

(DEEMED TO BE UNIVERSITY) Medical College,

PUNE - SATARA ROAD, PUNE - 411043

10/02/2021

Remedial Teaching Programme **Detained and Repeater Phase I MBBS Students**

(Appearing for Supplementary University Examination: March 2021)

With effect from: 15/02/2021 to 27/02/2021

Day	Time	Subject
Monday	9.00 am to 4 pm	Physiology
Tuesday	9.00 am to 4 pm	Physiology
Wednesday	9.00 am to 4 pm	Biochemistry
Thursday	9.00 am to 4 pm	Biochemistry
Friday	9.00 am to 4 pm	Anatomy
Saturday	9.00 am to 4 pm	Anatomy

PROFESSOR & LAD ANATOMY DE

Bharati Vidyaymi

MENT 11043.4

Dr.Mrs.A.R.Joshi

Dr. Mrs. ANURADHA R. JOSHI Professor & Head Dept. of Physiology B.V.(DTU) Medical College

BHARATI VIDYAPEETH (DEEMED TO BE) UNIVERSITY MEDICAL COLLEGE, PUNE- 411 043. Department of Physiology Remedial Teaching Programme - February 2021

Sr.no.	Data	Tutorial	Teacher	Practical	Teacher
1	Date 15/2/21	Gen.Phy,N-M Phy,Blood	Dr.Phadke	Hematology	Dr.Raina
2	16/02/21	CVS,RS,Excretory system,GIT	Dr.Godbole	Human ,EP	Dr.Karandika
3	22/02/21	CNS	Dr.Joshi	Clinical I- CVS,RS,Pulse,BP, Art.Resp,CPR.Phy.Fitness.	Dr.Salunkhe
4	23/02/21	Special Senses, Endocrine system, Reproductive system	Dr.Pranita	Clinical II-CNS, Sp.Senses, Abdomen.	Dr.Saira

Viva I: Gen. Physiology, Blood ,Endocrinology

Viva II: CVS,RS

Viva III: CNS,Sp.Senses,GIT

Viva IV :Nerve-Muscle Physiology, Excretory System, Reproductive System

Dr. Phadke, Dr .Karandikar

Teaching Incharge

Dr. Anuradha Joshi Professor & HOD

Dr. Mrs. ANURADHA R. JO Professor & Head Dept. of Physiology B.V.(DTU) Medical College Dhankawadi, Pune-43.



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Medical College.

PUNE - SATARA ROAD, PUNE - 411043

10/02/2021

Schedule for Supplementary Preliminary Examination For Phase I M.B.B.S students,

(Appearing for Supplementary University Examination: March 2021)

THEORY EXAMINATION:

Sr. No.	Day and Date	Time	Subject	Maximum Marks
1	Monday 01/03/2021	10.00 am to 1.00 pm	Anatomy Paper I+II	100
2	Tuesday 02/03/2021	10.00 am to 1.00 pm	Physiology Paper I+II	100
3	Wednesday 03/03/2021	10.00 am to 1.00 pm	Biochemistry Paper I+II	100

Seating arrangement: LD Halls of respective departments

PRACTICAL EXAMINATION INCLUDING VIVA (80+20 MARKS):

Day and Date	Subject	Time	Venue
Thursday 04/03/2021	Anatomy	9.00 am onwards	Individual Departments
Friday 05/03/2021	Physiology	9,00 am onwards	Departments
Saturday 06/03/2021	Biochemistry	9.00 am onwards	

- Preparatory leave for supplementary university examination: 07/03/2021 to 14/03/2021
- Supplementary university examination: 15/03/2021 onwards

Dr.R.S.Garud

PROFESSOR & HEAD ANATOMY DELARTMENT Bitarati Vidyaye to Learned to ed University, Medical College, Puns-411043.4 Dr.Mrs.A.R.Joshi

Atosh.

Dr. Mrs. ANORADHA R. JOSHI Professor & Head of Physiology Visiting College

ankeyradi, Pune-43.

Professor & Head Dept. Of Biochemistry B. V. D. U. Medical College Dhankawadi, Pune - 43

Milankawaun, rune - 43

DEPARTMENT OF PHYSIOLOGY BYDUMC, PUNE. 43

ATTENDANCE SHEET .

Semester:

Lecture/Practical/Tutorial/Exam

Name & Sign of Teacher: Dr Anypama Salundar Day: Tresday
Topic: Remedical Excess - Heavy Time: 10 - 1 pm

R.No	Signature	R.No	Signature	R.No	Signature	R.No	Signature
1		39		77		115	
2	Shoots	40		78		116	
3		41		79		117	
4	garus.	42	Bandhi	80		118	
5		43	strane.	81		119	
6		44	-	82		120	la-
7	Azie	45	Smoth	83		121	
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9	7	47		85	II re-	123	
10		48		86		124	
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BHARATI VIDYAPEETH (DEEMED TO BE) UNIVERSITY MEDICAL COLLEGE, PUNE I - MBBS REMEDIAL EXAMINATION, JANUARY 2021 SUBJECT: PHYSIOLOGY

Day: Tuesday Time: 10am to 1 pm Date: 05/01/2021 Max. Marks: 100 N.B.: 1. All guestions are compulsory. 2. Section A and Section B should be written in separate answer sheets. 3. Draw neat and labelled diagrams wherever necessary. 4. Figures to the right indicate full marks. Section - A 0.1 Long Answer Questions (Attempt any 4) (10 x4=40)a) Define cardiac cycle. Enumerate various events in it. Describe ventricular events during Cardiac cycle. b) Define Immunity. Describe humoral immunity. State the principle of vaccination. c.) Discuss synthesis & regulation of Gastric juice secretion d) Describe glomerular filtration rate, describe its dynamics & factors affecting it . e) Describe mechanics of respiration 0.2 Short answer Questions (Attempt any 2) (2x5=10) a) On exposure to dust a patient complained of breathlessness and wheezing. On examination his vital capacity was 4 litres, FEV1 was 30 % and eosinophil count was 12%. (1+2+2)i) Identify the condition. ii) What are the chemical mediators involved? iii) What is the physiological basis of treatment? b) Dysbarism c) Homeostasis Section - B Long Answer Questions (Attempt any 4) (10x4=40)a) Draw, label and discuss tracts carrying touch sensation b) Describe the events occurring during transmission of nerve impulse across neuromuscular junction in skeletal muscle .Add a note on Myasthenia gravis c) Describe functions of cerebellum in details. Add a note on cerebellar signs. d) Describe synthesis , physiological actions & regulation of thyroid hormones e) Describe various ovarian and uterine changes during menstrual cycle. Short answer Questions (Attempt any 2) (2x 5=10)a) A 15 year old boy complaint of headache & difficulty in reading blackboard from a distance. (1+2+2)He has no problem in reading his books. i) Identify the condition. ii)Explain the findings iii)Describe errors of refraction b) Tetany c) Spermatogenesis

DEPARTMENT OF PHYSIOLOGY BYDUMC, PUNE. 43

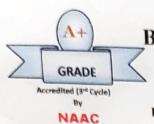
ATTENDANCE SHEET .

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7	And	45	Smalt	83		121	
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9	20	47	4	85		123	
10		48		86		124	
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12		50	Q4	88		126	
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21		59		97	Sden	135	
22		60		98		136	
23		61		99		137	
24		62	Shire	100		138	
25		63	-	101		139	
26		64	Pscadem1	102		140	
27		65	Harran.	163		141	
28	Robal	66		104		142	
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37		75	Jary	113		Total	
38	Quoleyer	76	19.71	114		Present =	Absent =

I M.B.B.S. Remedial enamination Jan 21

			A	Δ
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4	30	16	35	81
7	28	12	25	65
8	19	17 🕙	27	63
14	26	28	30	84
16	31	24 53	32	87
17	09	18 7	32	59
20	-A-	-A-	—A-	
28	16	28 AL.	26	70
32	22	12	26	60
34	0	3	15	18
38	9	22	26	57
42	28	18 1.	27	73
43	17	30 (25	72
45	26	31	25	82
50	21	17	25	63
52	06	14	25	45
53	16	23 3	32	71
57		21	31	79
62		18	25	58
64		17	30	70
65		18	25	55
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Saturday	9.00 am to 4 pm	Anatomy

Dr.R.S.Garud

PROFESSOR & !'LAD MENT ANATOMY DEP

Bharati Vidyapeeth Deeme Medical College, Pune 11043.

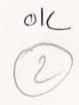
Dr. Mrs. ANURADHA R. JOSHI Professor & Head Dept. of Physiology B.V.(DTU) Medical College Dhankawadi, Pune-43.



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PUNE - SATARA ROAD, PUNE - 411043



10/02/2021

Schedule for Supplementary Preliminary Examination For Phase I M.B.B.S students,

(Appearing for Supplementary University Examination: March 2021)

THEORY EXAMINATION:

Sr. No.	Day and Date	Time	Subject	Maximum Marks
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Seating arrangement: LD Halls of respective departments

PRACTICAL EXAMINATION INCLUDING VIVA (80+20 MARKS):

Day and Date	Subject	Time	Venue	
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Saturday 06/03/2021	Biochemistry	9.00 am onwards		

Preparatory leave for supplementary university examination: 07/03/2021 to 14/03/2021

Supplementary university examination: 15/03/2021 onwards

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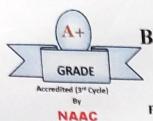
Dr.R.S.Garud

PROFESSOR & HEAD ANATOMY DEPARTMENT Bharati Vidyapeeth Decemed to be University, Medical College, Pune-411043.

Dr.Mrs.A.R.Joshi

Dr. Mrs. ANURADHA R. JOSHI Professor & Head Dept. of Physiology 8.V.(DTU) Medical College Drankawadi, Pune-43. Dr.M.K.Padwal





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Medical College,

PUNE – SATARA ROAD, PUNE – 411043

22/02/2021

I MBBS Batch 2019-20

Supplementary Preliminary Examination:

- The complete Theory and Practical Syllabus of these subjects will be covered in this examination.
- Pattern for Theory Examination:

Any <u>EIGHT</u> Long Answer Questions (LAQS): out of <u>TEN.</u> 10 Marks Each.: 80 M Any <u>FOUR</u> Short Essay questions(SEQs): out of <u>SIX.</u> 10 Marks Each: 20 M Weightage: Paper I: 50 % and Paper II 50 %

- Pattern for Practical Examination: Same as the Block III/Final University Examination.
- Venue: Demonstration rooms of each dept.

Practical: Students should report to respective departments at 9.00 am sharp.

Dr.R.S.Garud

PROFESSOR & HEAD ANATOMY DEPARTMENT Bharati Vidyapeeth Deemed to be University Medical College, Pune-411043.

Dr.Mrs.A.R.Joshi

Dr. Mrs. ANURADHA R. JOSHI Professor & Head Dept. of Physiology B.V.(DTU) Medical College Dhankawadi, Pune-43. Dr.M.K.Padwal



BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) Medical College, PUNE – SATARA ROAD, PUNE – 411043 Department of Biochemistry



10/02/2021

Remedial Teaching Programme For Detained and Repeater Phase I MBBS Students

(Appearing for Supplementary University Examination: March 2021)

Venue: Theory: Biochemistry L.D. Hall 8, Practical: Biochemistry Practical Hall 2

Date	Day	Time	Topic	Teacher
17/02/2021	Wednesday	10.00 am to 12.00 pm	Carbohydrate Metabolism	Dr. MKP
17/02/2021	Wednesday	1.30 am to 04.00 pm	Lipid Metabolism	Dr. MKP
24/02/2021	wednes-	10.00 am to 12.00 pm	Protein Metabolism	Dr. PMP
24/02/2021	wear	1.30 am to 04.00 pm	Nucleic Acid Chemistry& Metabolism, Genetics	Dr. PHP
/02/2021	Thursday	10.00 am to 12.00 pm	Vitamins	DY PHP
25/02/2021	Thursday	1.30 am to 04.00 pm	wester elect- and Acid base	once DIM
8/02/2021	Thursday	10.00 am to 12.00 pm	Case Study	Dr. MMP
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Thursday	1.30 am to 04.00 pm	Revision Practical: Q.A: Estimation of: 1.Blood Glucose Level 2. Blood Urea Level 3. Serum Bilirubin 4. Serum Alkaline Phosphatase 5. Serum Total Protein, Albumin & A:G ratio Q.B: 1. Normal Constituents of Urine 2. Abnormal Constituents of Urine	Dr. MMP
	Su	pplementary Prelimina	ry Examination	
03/03/2021	Wednesday	10.00 am to 01.00 pm	Paper I+II	Dr. AVR & Mr. Jadhav
06/03/2021	Saturday	9.00 am onwards	Preliminary Practical	All faculty in department

Prepared By: Dr. M.M. Pore

Authorized By: Dr. M.K. Padwal Professor & Head

Dept. Of Biochemistry
B. V. D. U. Medical College
Dhankawadi, Pune - 43

Department of Biochemistry, BV(DTU)MC, Pune 411043 Phase I MBBS 2019 Supplementary Prelim Exam March 2021

Subject: Biochemistry



Day: Wednesday Date: 3/03/2021

Time 10.00am to 1.00 pm

Max Marks: 100

N.B. 1. Draw neat a labelled diagram wherever necessary

2. Figures to the right indicate full marks

QI. Long answer Questions (Attempt any 8 out of 10)

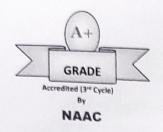
(8x10=80 marks)

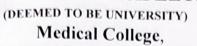
- 1. Describe the steps of TCA (Tricarboxylic acid) cycle with its energetics, inhibitors and regulation. Add a note on its amphibolic role (4+1+1+1+3)
- 2. Discuss the steps of beta oxidation of palmitic acid with its energetics. (7+3)
- 3. Define enzymes. Describe the diagnostic, and therapeutic applications of enzymes. Add a note on isoenzymes. (1+3+2+4)
- 4. What is Oxidative phosphorylation? Describe the Chemiosmotic theory of Oxidative Phosphorylation. Enumerate inhibitors and uncouplers of Oxidative phosphorylation. (2+5+3)
- Describe the sources, active form, biochemical functions & deficiency manifestations of Niacin and Riboflavin (6+4)
- Describe formation, transport and fate of ammonia in the body. Add a note on ammonia toxicity. (3+2+2+3)
- 7. Describe the synthesis & degradation of heme. Add a note on fate of Bilirubin. (2+2+2+4)
- 8. Describe structure & functions of Deoxyribonucleic acid (DNA) and Ribonucleic acid (RNA). (4+6)
- What is normal blood pH? Explain the need for its regulation. Discuss the various mechanisms by which it is maintained. (1+2+7)
- 10. Describe the metabolism of calcium & phosphorous. Add a note on maintenance of serum calcium level. (6+4)

QII Short Essay questions. (Attempt any Four out of Six)

5x4=20 marks

- 1. Oxidative stress
- 2.Oncogenes
- 3. Diabetes Mellitus: Types, Metabolic Derangements and complications
- Metabolic changes in different phases of starvation.
- 5. Chromatography: Principles Types and Applications
- 6. Tests to assess glomerular function of Kidney



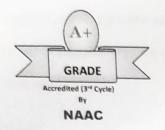






I M.B.S. Supplementary Preliminary Examination Result - March 2021

Sr No	Name	Theory (100)	Practical (100)
1	Anukul Gaurav	29	61
2	Apurva Anand	Absent	Absent
3	Chaskar Yugandhara Anil	56* (open book at home)	69
4	Dhole Tejas Pravin	14	55
5	Hankare Deepesh Ramchandra	20	71
6	Kanan Chambyal	11	59
7	Kritarth Tripathi	09	62
8	More Akshay Avadhoot	42	80
9	Patil Adiraj Rajaram	18	64
10	Prateek Nanda	57	82
11	Samridhi Rani	24	54
12	Shah Nilay Vipul	33	68
13	Shreeya Raj	16	62
14	Surbhi Wadhwani	30	60
15	Vipul Singh	25	54
16	Choudhary Parth Amol	00	27



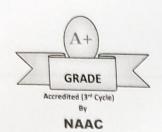
(DEEMED TO BE UNIVERSITY)
Medical College,

PUNE – SATARA ROAD, PUNE – 411043 Department of Biochemistry



Supplementary Prelim Theory Exam Attendance February-March 2021

Sr No	Name	Signature of Student Wednesday 03/03/2021 10 a.m. to 1 p.m.	
1	Anukul Gaurav	Anukul Crumar	
2	Apurva Anand	- Absert -	Came late
3	Chaskar Yugandhara Anil	Absent -	Came late april park given at honce
4	Dhole Tejas Pravin	Mastejas	given at whe
5	Hankare Deepesh Ramchandra	bee?	
6	Kanan Chambyal	Kanan.	
7	Kritarth Tripathi	kst	
8	More Akshay Avadhoot	ddm2	
9	Patil Adiraj Rajaram	Jeddynej	
10	Prateek Nanda	brotech Manda	
11	Samridhi Rani	Sanridh	
12	Shah Nilay Vipul	Nilay	
13	Shreeya Raj	Shruly.	
14	Surbhi Wadhwani	Julie	
15	Vipul Singh	Dipul	
16	Choudhary Parth Amol	Paulu	



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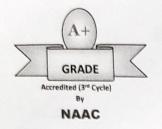
PUNE – SATARA ROAD, PUNE – 411043

Department of Biochemistry



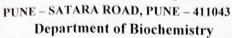
Supplementary Prelim Practical Exam Attendance February-March 2021

Sr No	Name	Signature of Student Saturday 06/03/2021
	M too empering with east.	Morning 9 a.m. onwards
1	Anukul Gaurav	hugh angu
2	Apurva Anand	Mosent
3	Chaskar Yugandhara Anil	A.
4	Dhole Tejas Pravin	Qualgas
5	Hankare Deepesh Ramchandra	fulle
6	Kanan Chambyal	Kaven.
7	Kritarth Tripathi	kit
8	More Akshay Avadhoot	dames
9	Patil Adiraj Rajaram	Duy
10	Prateek Nanda	Bratoch Manda
n	Samridhi Rani	Sanridhi
12	Shah Nilay Vipul	Nilau
13	Shreeya Raj	Shruly.
14	Surbhi Wadhwani	Surlding
15	Vipul Singh	Line
16	Choudhary Parth Amol	Zoutu-



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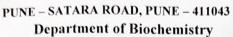
Remedial Teaching Programme Attendance February-March 2021

Sr No	Name	Signature of Student Wednesday 17/02/2021 Morning 10am to 12pm	Signature of Student Wednesday 17/02/2021 Afternoon 1.30 pm to 4 pm
1	Anukul Gaurav	Anusal Jaunar	Anyen Transper
2	Apurva Anand	- Ab	Ab
3	Chaskar Yugandhara Anil	_ Ab-	-Ab-
4	Dhole Tejas Pravin	- Ab-	— Ab —
5	Hankare Deepesh Ramchandra	200	Ab
6	Kanan Chambyal	Ab-	- Ab
7	Kritarth Tripathi	hust	Rat
8	More Akshay Avadhoot	Samor	Jame
9	Patil Adiraj Rajaram	(dung	Adiring
10	Prateek Nanda	Grateck	Grabeh
11	Samridhi Rani	7	Fare
12	Shah Nilay Vipul	Nilay	Nilay
13	Shreeya Raj	-Ab-	- Ab
14	Surbhi Wadhwani	— Ab —	- Ab-
15	Vipul Singh	Djul	Virul
16	Choudhary Parth Amol	Parth	Panta



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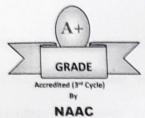


Remedial Teaching Programme Attendance February-March 2021

Sr No	Name	Signature of Student Thursday 18/02/2021 Morning 10am to 12pm	Signature of Student Thursday 18/02/2021 Afternoon 1.30 pm to 4 pm
1	Anukul Gaurav	-Absent -	- Abunt -
2	Apurva Anand	-Absent	- Absent -
3	Chaskar Yugandhara Anil	-Absut -	- Absent -
4	Dhole Tejas Pravin	Quotijas	- Absent -
5	Hankare Deepesh Ramchandra	And	And I
6	Kanan Chambyal	-Absent -	- Abent
7	Kritarth Tripathi	Rrt	ket
8	More Akshay Avadhoot	- Absent -	- Absent -
9	Patil Adiraj Rajaram	halden.	- Absent -
10	Prateek Nanda	- Absent -	- Absent -
11	Samridhi Rani	las	- Abunt
12	Shah Nilay Vipul	Nilay	Nilay
13	Shreeya Raj	- Absent -	- Absent -
14	Surbhi Wadhwani	- Abunt -	- Absent -
15	Vipul Singh	Signe In	- Absent -
16	Choudhary Parth Amol	Parte	Panth

NAM

topic 2 - NA chem, metabolism & Genetici



BHARATI VIDYAPEETH

(DEEMED TO BE UNIVERSITY)

Medical College,



PUNE – SATARA ROAD, PUNE – 411043 Department of Biochemistry

Remedial Teaching Programme Attendance February-March 2021

Sr No	Name	Signature of Student Wednesday 24/02/2021 Morning 10am to 12pm	Signature of Student Wednesday 24/02/2021 Afternoon 1.30 pm to 4 pm
1	Anukul Gaurav	Anukul Taunar	America Saunau
2	Apurva Anand	- Ab -	Ab
3	Chaskar Yugandhara Anil		- Ab-
4	Dhole Tejas Pravin	Ad	-Ab -
5	Hankare Deepesh Ramchandra	Ab	— Ab ——
6	Kanan Chambyal	Ab	-Ab -
7	Kritarth Tripathi	knt	knt
8	More Akshay Avadhoot	Ab	Ab
9	Patil Adiraj Rajaram	Ab —	Ab
10	Prateek Nanda	-Ab-	-Ab-
11	Samridhi Rani	Ab	Ab
12	Shah Nilay Vipul	Nilay	Nilay
13	Shreeya Raj	-Ab	Ab
14	Surbhi Wadhwani	Surviv	Bulli.
15	Vipul Singh	Ab	Ab
16	Choudhary Parth Amol	- Ab	Ab

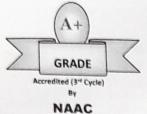
Dep. J. Bosonemistry

B. V. D. U. Medical College

Dhankawaai, Pune - 43

Vitamins - Dr. PH. Padalkar - Pladaler

Acid base & water electroly to balance.



BHARATI VIDYAPEETH

(DEEMED TO BE UNIVERSITY)

Medical College,

PUNE – SATARA ROAD, PUNE – 411043

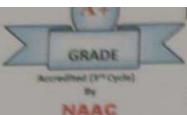
Department of Biochemistry



Remedial Teaching Programme Attendance February-March 2021

Sr No	Name	Signature of Student Thursday 25/02/2021 Morning 10am to 12pm	Signature of Student Thursday 25/02/2021 Afternoon 1.30 pm to 4 pm
1	Anukul Gaurav	Ab	Ab
2	Apurva Anand	— Ab —	AB
3	Chaskar Yugandhara Anil	Ab	Pb
4	Dhole Tejas Pravin	Ohotejas	Quotejas
5	Hankare Deepesh Ramchandra	Suite	Succession
6	Kanan Chambyal	Ab	96
7	Kritarth Tripathi	- Ab Aut	put
8	More Akshay Avadhoot	Same	dame
9	Patil Adiraj Rajaram	Adug"	Adily.
10	Prateek Nanda	-Ab	M
11	Samridhi Rani	- Ab	Ah
12	Shah Nilay Vipul	Nilay	Nilay
13	Shreeya Raj	strilyed.	shrup
14	Surbhi Wadhwani	Bulliano.	Queri.
15	Vipul Singh	Ab	Ab
16	Choudhary Parth Amol	Ab	Ala

NO



(DEEMED TO BE UNIVERSITY)

Medical College,

PUNE - SATARA ROAD, PUNE - 411043

28/12/2020

I MBBS Batch 2019-20 Remedial Internal Assessment Examination

The Schedule for the Remedial Examination is as follows:

Date and Day	Subject	Theory 100 Marks	Practical 100 Marks
4th January 2021, Monday	Anatomy	10 am to 1 pm	2 to 4 pm
5th January 2021, Tuesday	Physiology	10 am to 1 pm	2 to 4 pm
6th January 2021, Wednesday	Biochemistry	10 am to 1 pm	2 to 4 pm

- The complete Theory and Practical Syllabus of these subjects will be covered in this examination.
- · Pattern for Theory Examination:

Any EIGHT Long Answer Questions (LAQS): out of <u>TEN.</u> 10 Marks Each.: 80 M
Any FOUR Short Essay questions(SEQs): out of <u>SIX.</u> 10 Marks Each: 20 M
Weightage: Paper I: 50 % and Paper II 50 %

- Pattern for Practical Examination: Same as the Block III/Final University Examination.
- Venue: Theory 4th Floor Examination Hall.
- Practical: Students should report to respective departments at 1.45 pm sharp.

Dr.R.S.Garud

Dr.Mrs.A.R.Joshi

Dr.M.K.Padwal

PROFESSOR & HEADProfessor & Head ANATOMY DEPARTMENT Dept. of Physiology Bharatt Virtyapenth Doesned to be University. V. (DTU) Medical College Medical College, Pune-411043 Phankawadi, Pune-43.

Professor & Head
Professor & Head
Dept. Of Blochemistry

A.V.(DTU) Medical College
Phankawadi, Pune-43.

Dept. Of Blochemistry
B. V. D. U. Medical College
Dhankawadi, Pune-43.

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) MEDICAL COLLEGE AND HOSPITAL, SANGLI

DEPATMENT OF ANATOMY

MBBS 2020-21

Batches for Slow and Advanced learners

We the students of Ist MBBS have been informed by the Department of Anatomy, that according to our performance in the First Internal Assessment Examination we will be grouped into new batches. This is for guidance to both slow and advanced learners. Our teaching will be conducted as per our new batches which could be reshuffled as per improvement shown by us. We understand that this is for our own benefit. We have no objection to the same and hereby give our consent to this activity.

Dr. Nitin R. Mudiraj

HOD, Anatomy

Professor & HOD
Dept. of Anatomy
Bharati Vidyapeeth (Deamed to be University)
Medical College & Hospital, Sangli-416 416.

Department of Anatomy

Sr. No.	Roll No.	Name of the students	Section A MCQ(20)	Section B(40)	Section C (40)	Total (100)	Signature
1	28	DHAKANE SUMEDHA BALASAHEB	A	A	A	0	Klave
2	49	JAGTAP RAJLAXMI HARIRAM	A	A	A	0	masar
3	50	JANET MARIA JACOB	A	A	A	0	Cooks
4	78	MANWAR DHANSHREE SHESHRAO	A	+ A	A	0	Olen
5	99	PATIL SNEHA RAJKUMAR	A	A	A	0	San .
6	102	PAWAR NIŞHANT SURESH	A	A	A	0	NH2 A
7	45	HASSAN HUSAIN KHAN	11	0.5	3	15	1 A Aure
8	1	AADITI BADGUJAR	8	7	3	18	The state of
9	55	KANGUDE YASH BALU	9	2	8	19	No.
10	146	VIVEK RAJ	10	2	8	20	Qa.
11	5	ANANT GOPALA	8	8	7	23	A L
12	18	BHOSEKAR ISHAN SHRIKANT	7	10	8	25	donam
13	14	BANSODE SIDDHANT MANOJ	10	10	6	26	And
14	79	MAYURESH MILIND LAMKANE	10	12	4	26	Tahm
15	96	PATIL ABHISHEK DEEPAK	12	9	8	29	MA
16	97	PATIL ROHAN RAGHUNATH	13	9	7	29	DDD-1-1-
17	8	ANN ROSE SHIBU	11	13	6	30	Prawi
18	19	BORSE KRANTI VIJAY	7	16	8	31	STINGUE 20
19	100	PATIL VINAYAK AJAY	6	18	7	31	A Page
20	36	GAJI AMIT ANNASAHEB	16	10	6	32	Talel
21	77	MANMEET MAHALINGAPPA GON	7	11	14	32	orheld.
22		SHELAR PRATHAMESH JALINDAR	7	17	9	33	- A
23	69	LAHAMGE AVISHKAR NITIN	12	14	8	34	The court
24	141	UBALE SANIKA SANJAY	7	15	12	34	detalle
2.5	53 J	JOSHI KRUSHNA KAILAS	15	13	7	35	(R)
6	119	SHAIKH RAYYAN ABDULKARIM	10	20	5	35	D. Oh V
7	12 A	AWATE YASH KAMLESH	12	14	10	36	La Ma Mas
8	43 (GURAO SANJIVANI RAVICHANDRA	8 1	19	9	36	1 Townson
9	74 N	MALVIYA OM VIJENDRA	8	16	12	36	Solver
0	86 N	MUSTAKEEM MULLA	10	13	13	36	MAN
1 1	137 T	EJASHWINI V NILUGAL	7	14	15	2.	
2	23 C	CHOUTMAL ABHAY TUKARAM	11	20	7		Jejus -
3	39	GEORGE HINGEES SELVARAJAN	13	14	11	38	The comp

4 64 KOUSHIK SHARMA	7	19	12	38	Knaliv
5 89 OMKAR SAWALESHWAR	16	14	8	38	A
6 101 PAWAR ADITYA SUHASCHANDRA	7	18	13	38	A.51

Department of Anatomy Batch - B

Sr. No.	Roll No.	Name of the students	Section A MCQ(2 0)	Section B(40)	Section C (40)	Total (100)	Signature
1	6	ANINDYA BHATTACHARYYA	12	18	9	39	Guide
2	112	ROOGE PALLAVI SANJAY	8	20	11	39	Fundy.
3	13	BANSODE ANIKET ASHOK	12	19	9	40	1
4	21	CHAVAN SAISH JAYDIP	8	16	16	40	Filhous
5	37	GARIMA GUPTA	11	21	8	40	Gouma
6	56	KARANDE DEVEN HANAMANT	10	17	13		Kaus
7	143	VIKHE SAURABH DNYANESWAR	10	19	11	40	Buiker
8	2	ADITI DUBEY	10	20	11	41	Adition
9	7	ANKITA NATH KAJOL PANDEY	10	16	15	41	10 July
10	113	ROY SANGEET SWAPAN	12	22	7	41	Leay
11	138	TIWARI KRITARTH PRAMOD	11	23	7	41	Calland :
.2	148	YADAV SNEHA SACHCHIDANAND	10	19	12	41	VOICOUS I
.3	80	MEGHA ABHAY KAGI	12	18	12	42	Alexander
4	93	PALLAPATHULA DEEPTHI VINUTNA	8	19	15	42	Deepho
5	147	WAGH VINAY RAM	11	17	14	42	X Rumh
6	9	ANURAG KASHYAP	9	23	11	43	AD
7	38	GAVALI SNEHA MARUTI	13	20	10		Sme
8	82	MISHRA SUMATI DIWAKAR	11	20	12		toishin
9	145	VIPRA MEHRESH	7	19	17	43	lipera -
	22 (CHOUDHARI SIDDHI LALIT	9	22	13	- 4	Caboular.
	26 I	DESHMUKH NIKHIL MAHADEV	14	17	13	44	7 8 10 T N 10 T N 10
	98 F	PATIL SHIVAM DNYANESHWAR	14	19	11	11	Nikhil
	35 F	TIRDAUS NADAF	9	24	12	-	De alle
	139 T	RIPATHI HRISHIKESH NARENDRA	15	18	12	45	A. A.
		IARAD OMKAR VIJAY	11	21	14	46	milder
	62 K	HANGAVE RAHUL BASAVRAJ	16	19	12	- 14	0,0,
1	Ino R	AYYAN UR REHMAN SHAH SAIF UR EHMAN SHAH	11	26	10	47 (42

28	114	RUTVI DEEPAK GOVEKAR	9	23	15	47	Ruxan
29	17	BHOSALE PAVANRAJE MANIK	11	20	17	48	Pavanzi
30	30	DOLE NIDHI SANDEEP	14	20	14	48	(N) Ne
31	136	TAMBOLI JUNED MUNIR	11	27	10	48	Andr
32	92	PALEGAR ZAHID SHABIRDDIN	13	21	15	49	booleg a
33	103	PAZARE NAKSHATRA SUDHAKAR	14	25	10	49	(Nomes
34	135	TAMBOLI IRSHAD ABDULRAUF	13	23	13	49	Follows
35	127	SNEHA SUBHASH	A	A	A	57	Buch
36	20	CHAUDHARI DIKSHA KIRAN	A	Α	A	63	D118116
37	68	LAD SAKSHI KANTILAL	A	A	A	64	When

Department of Anatomy

Batch - C

Sr. No.	Roll No.	Name of the students	Section A MCQ(20)	Section B(40)	Section C (40)	Total (100)	Signature
1	70	LAHANE HIMANSHU VIKAS	12	27	11	50	ME
2	108	RAKSHITHA B S	12	21	17	50	R
3	126	SINGH VINEET PRATAP	10	28	12	50	Truck
4	133	SUL AKASH RAMAKANT	15	26	9	50	parl
5	3	ALYN CANDIDA R	13	24	14	51	Allie
6	58	KARWAR PANKAJ DILIP	16	24	11	51	PND
7	59	KASHIKAR SAKSHI ABHIJIT	12	27	12	5'1	20
88	104	POSTARIYA AANANDI PREMJIBHAI	11	23	17	51	& Homes
9	10	ATIVEER SANGWAN	14	24	14	52	Hypothia
10	67	KUNDARIYA PRIYANKA SANDEEP	14	29	9	52	Jundany
11	71	MAHIMA MAHESH PATIL	13	23	16	52	To . 1 0
12	90	PAGARIYA KHUSHI RAHULKUMAR	14	23	15	52	Pragata ya
13	95	PATEL VIDHI RAKESHKUMAR	9	27	16	52	from the
14	110	RIYA SHAILESH KHANDEKAR	10	21	21	52	Daila
15	124	SHIVANI DABAS	8	26	18	52	Shirai
16	134	TAMBOLI ANAM SURAJ	11	19	22	52	av.
17	29	DINODIA VARUN RAJESH	13	24	16	53	v Dino
18	31	DOMBE TANMAY SANJAY	16	22	15	53	Flows
19	85	MOTE UDAYSINGH ASHOKRAO	14	21	18	53	1) Jaysival
20	115	SAINI DARSHAN BABULAL	11	20	22	53 <	Denshis
21	42	GOUD SARBJEET UMESHKUMAR	14	25	15	54	Grand
22	54	KALE PRADNYA UTTAM	14	27	13	54	Pale
23	84	MORE PRATHAMESH MANGESH	12	22	20	54	Pamer
24	116	SAMIKSHA KARADKHELKAR	12	25	17	54	THE OF
25	66 I	KUNAL RAJ	15	24	16	55	W. de
26	83 N	MODASIA MUSKAN SAMIR	14	26	15	55	Mudana
27	4 A	AMBLE JANHVI RAHUL	·12	27	17	56	Janhos
28	40	GHONGADE PRADNYA RAVINDRA	12	25	19	56	(a) es

29	61	KEERTI A HAVANUR	13	23	20	56	Dente
30	65	KUNAL GILL	.16	27	13	56	All
31	140	TRIVEDI JANAKI UDAYKUMAR	13	24	19	56	J. O. privale
32	27	DESHMUKH PRANAVRAJ INDRAJIT	16	25	16	57	9
33	94	PANDHARE PRATIKSHA DATTATRAYA	16	25	16	57	Pandhare
34	122		14	24	19	57	Valida N
35	48	ISHITA YADAV	13	26	19	58	quality.
36	52	JETHWANI RITIKA DEEPAK	16	26	16	58	Petruan
37	107	PRIYANSHI PROWAL	13	21	24	58	1.1
38	121	SHARMA EPSITA PRADEEP	11	30	17	58	Ports.
39		DURGAVLE MITALI MAHENDRA	A	A	A	65	Durgavie
40	46	INAMDAR NIHAAL AYUB	Α	A	Α	66	(Cul

Department of Anatomy

Batch - D

Sr. No.	Roll No.	Name of the students	Section A MCQ(20)	Section B(40)	Section C (40)	Total (100)	Signature
1	24	DAHIWAL SHREYA GANESH	15	25	19	59	Depahiwa
2	105	POTU SAMANVITHA REDDY	13	23	23	59	amanoi
3	106	PRANJAL	14	30	15	59	ART &
4	120	SHAMBHAVI KUMARI	13	26	20	59	alland
5	88	NONGMATTHEM CHETANKUMAR SINGH	13	25	22	60	Chitan
6	125	SHRIVAR NAGARAJ NAYAK	. 13	24	= 23	60	21.
7	76	MANGE HARDIK DINESH	17	26	- 18	61	Hordily.
8	128	SONAWANE SHRUTI SHIVAJI	10		51	61	100
9	130	SOORYA GAYATHRI	13	30	18	61	Some leve
10	11	AUMKANT BABASAHEB TANDALE	9	31	22	62	The state of the
11	16	BHATT TISHVA NILAY	12	29	21	62	du
12	63	KHUSHI ATUL GHADGE	15	28	19	62	Khushi 4.
13	129	SONTAKKE CHAITALI SANJAY	15	26	21	62	naitaliff
14	91	PALAK SHUKLA	14	26	23	63	aming
15	132	SUBHADIP SARKAR	18	29	16	63	R
16	33	DOSHI SHASWAT ASHISH	12	28	24	64	(812.
17	41	GOSAVI ANURAG MILIND	15	28	21	64	(Mosqui)
18	73	NEHIL PRADEEP MALVIYA	16	27	21	64	(M2)
19	75	MANER KHUSHAMIDA KASIM	15	28	21	64	u L
20	87	NEERAV RAJEEV	15	24	25	64	4mi
1	111	ROHINI PATIL	17	27	20	64	Neira
2	117	SARANSH GHAI	16	30	18	64	Shhal
3	17	ISHITA SHARMA	17	26	22	65	Rooms
4	25	DESHMUKH AMAN SANJAYRAO	17	29	20	66	A802
5	72	MALI JAYDEEP SHASHIKANT	17	28	21	66	amali
5	81	MIHIKA RAO	13	30	23	66	(D) 28
7	131 5	SOUMYA SANJEEV SAMMATSHETTI	14	29	23		+
3	32	OOSHI PRATHAM SANJEEV	16	31	20	67	Bry Bry

29	51	JESSICA AJITH MANI	17	27	23	67	1 1
30	144	VINANTHI S PUJAR	15	25	28		mos
31	150	ZOPE RISHA PRAVIN	15	26	27	68 ,	linath
32	15	BHAT EKATA SHYAMNSUNDAR	17	34	19	68	Rysky
33	60	KASHVI	16	29	25	70	Ryan
34	142	VEERESH SUBASH HALEMANI	15	28	27	70	Kashvi
35	57	KARANDIKAR ANUJA SANJEEV	15	34	24		diam's
36	118	SHAH VISHRUTI VINIT	13	31	31	73	OPU
37	149	YUVRAJ JAIN	19	30	30	75 79	dir.

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) MEDICAL COLLEGE AND HOSPITAL, SANGLI

DEPATMENT OF ANATOMY

MBBS 2020-21

Batches for Slow and Advanced learners

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Dr. Nitin-R. Mudiraj

HOD, Anatomy

Professor & HOD Dept. of Anatomy

Bharati Vidyapeeth (Deemed to be University)

Medical Gollege & Hospital, Sangli-416 416.

A-Batch

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) MEDICAL COLLEGE AND HOSPITAL, SANGLI MBBS Phase - I Batch 2020-2021 Department of Anatomy 2nd Internal Assessment Examination Result (28.07.2021)

30	10		9	8.5	8	BANSODE SIDDHANT MANOJ	14	22
20				2 5	6	JOSHI KRUSHNA KAILAS	53	21
3,5		-	1 L	5 =	153	WAGH VINAY RAM	147	20
72/			9		10	BANSODE ANIKET ASHOK	13	19
27				12	7	CHOUTMAL ABHAY TUKARAM	23	18
2/	1000	1	NA	14	13	MOTE UDAYSINGH ASHOKRAO	85	17
2/		-	6	10	11	MAHIMA MAHESH PATIL	71	16
27		,,,	12	5	. 10	PATEL VIDHI RAKESHKUMAR	95	15
27			C)	14	~	MALVIYA OM VIJENDRA	\$4	14
28	5	1	7	10	11	VIKHE SAURABH DNY ANESWAR	143	13
28			5	12	=	MEGHA ABHAY KAGI	8	12
28	9 465	1	5	14	9	SHIVANI DABAS	J24	11
28			7	16	5	PRIYANSHI PROWAL		10
28		1	=	11	6	PAWAR ADITYA SUHASCHANDRA		9
28			12	9	7	TIWARI KRITARTH PRAMOD	138	∞
28	460		U	15	8	RAKSHITHA B S	108	7
29	M (444)		14	00	7	GEORGE HINGEES SELVARAJAN	39	6
29			~	14	7	DHAKANE SUMEDHA BALASAHEB	_	ъ
29	-		=	13	5	LAHANE HIMANSHU VIKAS		4
30			10	9	11	OMKAR SAWALESHWAR	89	ω
200			5 0	5 5	10	HARAD OMKAR VIJAY	44	2
30			7 4	15	. ~	REHMAN SHAH	109	Ъ
30			5	5		B BEHMAN CHAH SAIF UK	_	
n Total (100)			Section C (40)	Section B(40)	Section A MCQ(20)	Name of the students	Roll	Sr.

P

A Batch

		•								
,	45	45	0	AB	AB	AB	BALU	KANGUDE YASE BALU	55	37
"KK Joth	57	39	18	12	7	9	AGHUNATH	PATIL ROHAN RAGHUNATH	97	36
	58	38	20	ы	∞	10	HKAR NITIN	LAHAMGE AVISHKAR NITIN	69	35
Mon	59	39	20	5	7	∞	ND LAMKANE	MAYURESH MILIND LAMKANE	79	34
A P	65 <	45	20	7	10	دی	MUNIR	TAMBOLI JUNED MUNIR	136	33
XX.	57	36	21	1.5	7.5	12	ASAHEB	GAJI AMIT ANNASAHEB	36	32
A	62	41	21	2	=	8	AJAY	PATIL VINAYAK AJAY	100	31
de la	53	31	22	5	6	111	AR	AADITI BADGU.AR	1	30
lole.	63	41	22	6	7	9	MI HARIRAM	JAGTAP RAJLAXMI HARIRAM	49	29
1/23	78	55	23	10	6	7		VIPRA MEHRES	145	28
al pro-	55	31	24	9	4	11-	N SHRIKANT	BHOSEKAR ISHAN SHRIKANT	18	B
N. S.	66	42	24	6	10	8	PALLAPATHULA DEEPTHI VINUTNA	PALLAPATHULA	93	16
j.	25	0	25	13	6	6	MANWAR DHANSHREE SHESHRAO	MANWAR DHAN	78	25
Angut	63	ω ω	25	2.5	11	11		ANANT GOPALA	5	24
March.	57	31	26	2	-12	12	KHAN	HASSAN HUSAIN KHAN	45	23
Signature	(200)	(100)	(100)	G (40)	B(40)	MCQ(20)	Name of the students		No.	No.
2	G	Practic	Total	Section	Section S	Section A		1+	Rall	Sr
)			-						

B. Batch

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) MEDICAL COLLEGE AND HOSPITAL, SANGLI MBBS Phase - I Batch 2020-2021 Department of Anatomy 2nd Internal Assessment Examination Result (28.07.2021)

11 66	21	70	19	18	17	16	15	14	13	12	11	10	٧		, α	7	6	5	4	ω	2) p		Sr.
+		67	65	9	19	58	92	83	128	106	137	86	7	17	90	123	56	76	119	43	105		î	Roll No.
		KUNDARIYA PRIYANKA SANDEEP	KUNAL GILL	ANURAG KASHYAP	_		_	MODASIA MUSKAN SAMIK		-		MOSI ANDEM MOLES	DITOGRAPH AND A VALUE OF THE PARTY OF THE PA	BHOSALE PAVANRAJE MANIK	PAGARIYA KHUSHI RAHULKUMAR	SHELAR PRATHAMESH JALINDAR	KARANDE DEVEN HANAMANT	MANGE HARDIK DINESH	SHAIKH RAYYAN ABDULKARIM	GURAO SANJIVANI KAVICHANDKA	POTO SAMANVITA NEDO I	SNEDA SODIMSII	CATTIA CITRUACH	Name of the students
8	11	9	14	×	0 00	110			7	0 ;	-1 -	11	12	13	10	12	7	-		11	10	10	12	Section A MCQ(20)
14	13	16		15	0.01	17 5	13 10	1 2	16	1, ;	11 8	2.5	12	11.5	16	17	17	20	3	0 :	17	10	15	Section B(40)
12	10	9	0 0	7	17.5	13	0 1	13 3	13	14	14	12	13	12	11	000	14	1 -	=	19	12	19	12	Section C (40)
34	34	34) (35	35	23 (77 0	25	36	36	36	36	37	37	37 •		200	300	3 (39	39	39	39	Total (100)
47	47	00	50 -	34	35	40	43	49	47	53	55	56	46	46	T		2 4	16	55	49	52	55	61	al (100)
81	81	0 4	8/ 5	69	70	75	78	84	83	89	91	92	83	000	89	20 00	20 2	84	93	88	91	94	100	Total (200)
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B-Batch

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2/	62	7	66		64	96	10	68	110	112	141	77	771		33	117	6	Roll No.
DAHIWAI SHREYA GANESH	KHANGAVE RAHUL BASAVRAJ	ANKITA NATH KAJOL PANDEY	KUNAL KAJ	IVAL DAI	KOUSHIK SHARMA	PATIL ABHISHEK DEEPAK	ATIVEER SANGWAN	LAD SAKSHI KANTILAL	RIYA SHAILESH KHANDEKAR	ROOGE PALLAVI SANJAY	UBALE SANIKA SANJAY	OADAQUETTI	SHANIVA MAGINGILLINGAPPA GON	SHARMA KASHISH PANKAI	SUL AKASH RAMAKANT	SARANSH GHAI	ANINDYA BHATTACHARYYA	Name of the students
∞	14	ox	,	12	12	15	9	5	=	12		0	0	10	12	10	12	Section A MCQ(20)
14 ·	12	=		14	15	11	14.5	71		: =	14	11	13	14	11	17.5	10.5	Section B(40)
7.5	U	11.0	11 /	ر. د	5	6		5	15	10	5 1		7.	9	10	00	111	Section C (40)
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D-Batch

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) MEDICAL COLLEGE AND HOSPITAL, SANGLI MBBS Phase - I Batch 2020-2021 Department of Anatomy 2nd Internal Assessment Examination Result (28.07.2021)

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22 ~	21 7	20 V	19	18	1/	16	15	14	13	12	11	10	9	00	7	0	(J	4	ω	2	p=	No.
142	25	w	134		81	59	48	15	16	41	51	47	131	129	73	32	60	57	118	149	132	Roll No.
VEERESH SUBASH HALEMANI	DESHMUKH AMAN SANJAYRAO	ALYN CANDIDA R	TAMBOLI ANAM SURAJ	MANER KHUSHAMIDA KASIM	MIHIKA RAO	KASHIKAR SAKSHI ABHIJIT	ISHITA YADAV	BHAT EKATA SHYAMNSUNDAR	BHATT TISHVA NILAY	GOSAVI ANURAG MILIND	JESSICA AJITH MANI	ISHITA SHARMA	SOUMYA SANJEEV SAMMATSHETTI	SONTAKKE CHAITALI SANJAY	NEHIL PRADEEP MALVIYA	DOSHI PRATHAM SANJEEV	KASHVI	KARANDIKAR ANUJA SANJEEV	SHAH VISHRUTI VINIT	YUVRAJ JAIN	SUBHADIP SARKAR	Name of the students
8	9	14	11	14	13	12	13	12	14	9	13	11	15	16	12	10	13	15	12.	1:4	17	Section A MCQ(20)
20	18.5	15.5	19	16	20	20	18	13	16	20	19	24	18	22	21	23	25	21	28	29	25	Section B(40)
23	24.5	22.5	22	22	20	21	23	30	25.5	27	25	22	24	20	26	27	22	27	26.5	24	27	Section C (40)
51	52	52	52	52	53	53	54	55	56	56	57	57	57	58	59	60	60	63	67	67	69	Total (100)
52	55	55	63	74	52	58	58	50	60	69	50	58	63	69	60	56	61	72	72	80	68	Practic al (100)
103	107		115	126	105	111	112	105	116	125	107	115	120	127	119	911	121	135	139	147	137	G Total (200)
	To	14	3	P-W	BE	B	Park	Q	al white	N. S.	No.	WW. CONST	Same of the same o	Parties.	Z	A PER STATE OF THE PER	A COMMENT	Wallow !	25	8%	SA PA	Signatur e

D. Batch

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99	61	115	4	32	102	144	大江	40	27	150	125	34	102	46	No.
PATIL SNEHA RAJKUMAR	KEERTI A HAVANUR	SAINI DARSHAN BABULAL.	AMBLE JANHVI RAHUL	JETHWANI RITIKA DEEPAK	CHAUDHARI DIKSHA KIRAN	VINANTHI S PUJAR	RUTVI DEEPAK GOVEKAR	GHONGADE PRADNYA RAVINDRA	DESHMUKH PRANAVRAJ INDRAJIT	ZOPE RISHA PRAVIN	SHRIVAR NAGARAJ NAYAK	DURGAVLE MITALI MAHENDRA	PAWAR NISHANT SURESH	INAMDAR NIHAAL AYUB	Name of the students
14	13	10	13	12	12	9	10	7	11	13	10	14	15	14	MCQ(20)
19	15	18	16	16	14	19	20	19	15.5	16	19	13.5	17	22	B(40)
16	22	19.5	19	21	24	21	18.5	22	21	19.	19	20	18	15	C (40)
50	50	50	50	50	50	50	50	50	50	50	50	50	50	51	(100)
50	50	52	53	54	54	55	56	58	62	64	64	64	70	48	al (100)
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C-Batch

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSTIY) MEDICAL COLLEGE AND HOSPITAL, SANGLI MBBS Phase - I Batch 2020-2021 Department of Anatomy 2nd Internal Assessment Examination Result (28.07.2021)

22	21	20	19	18	17	16	15	14	13	12	11	10	9	00	7	6	5	4	ω	2	ы	Sr.
82	2	54	21	84	42	33	29	91	104	63	35	88	139	130	135	30	116	31	111	11	12	Roll No.
MISHRA SUMATI DIWAKAR	ADITI DUBEY	KALE PRADNYA UTTAM	CHAVAN SAISH JAYDIP	MORE PRATHAMESH MANGESH	GOUD SARBJEET UMESHKUMAR	DOSHI SHASWAT ASHISH	DINODIA VARUN RAJESH	PALAK SHUKLA	POSTARIYA AANANDI PREMJIBHAI	KHUSHI ATUL GHADGE	FIRDAUS NADAF	NONGMAITHEM CHETANKUMAR SINGH	TRIPATHI HRISHIKESH NARENDRA	SOORYA GAYATHRI	TAMBOLI IRSHAD ABDULRAUF	DOLE NIDHI SANDEEP	SAMIKSHA KARADKHELKAR	DOMBE TANMAY SANJAY	ROHINI PATIL	AUMKANT BABASAHEB TANDALE	AWATE YASH KAMLESH	Name of the students
10	12	10	13	10	11	11	12	000	10	11	12	8	9	13	11	14	12	13	14	11	14	Section A MCQ(20)
19	13.5	18	12.5	15	16	15.5	17.5	23	13	12	13.5	16	20	17	16	13	17	11.5	12	18.5	15.5	Section B(40)
13	16	14	17	18	16	16	14	13	21	21	18.5	20	15	15	18	17.5	17	21.5	20	17	17.5	Section C (40)
42	42	42	43	43	43	43	44	44	44	44	44	44	44	45	45	45	46	46	46	47	47	Total (100)
50	50	51	36	48	54	59	45	47	55	55	56	59	62	53	56	56	53	55	66	41	43	Practic al (100)
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Ca-Batch

Noine	102	63	39 ·	14	12	13	NEERAV RAJEEV	87	38
W. Carl	87	47	40	16	13	11	ROY SANGEET SWAPAN	113	37
· (Mubidas	92	52	40	12	16	12	YADAV SNEHA SACHCHIDANAND	148	36
Shanb	93 .	53	40	12.5	21	6	SHAMBHAVI KUMARI	120	35
# shiles	99	59	40	~	21	11	SHARMA EPSITA PRADEEP	121	34
Candhan	103	63	40	17	11	12	PANDHARE PRATIKSHA DATTATRAYA	94	33
Noza	104	64	40	15	15	10	PAZARE NAKSHATRA SUDHAKAR	103	32
17	81	40	41	16	16.5	~	ANN ROSE SHIBU	8	31
CONTRACT OF	82	41	41	15	15	11	PATIL SHIVAM DNYANESHWAR	98	30
多	84	43	41	13	20	8	JANET MARIA JACOB	50	29
(Shundar	86	45	41	14	16	11	CHOUDHARI SIDDHI LALIT	22	28
Garage	89	48	41	16	15.5	9	GARIMA GUPTA	37	27
MANCEL O. L.	91	50	41	15	16	10	TRIVEDI JANAKI UDAYKUMAR	140	26
march	96	55	41	14	16	11	MALI JAYDEEP SHASHIKANT	72	25
Aura A	98	57	41	12	18	11	SINGH VINEET PRATAP	126	24
Short.	90 .	48	42	17	16	9 -	GAVALI SNEHA MARUTI	38	23
Signature	Total (200)	21 (100)	Total (100)	Section C (40)	Section B(40)	Section A MCQ(20)	Name of the students	Roll No.	Sr.

BHARATI VIDYAPEETH DEEMED TO BE UNIVERSITY DENTAL COLLEGE AND HOSPITAL, PUNE

Performance enhancement for slow learners

- Identification of slow learners is done on the basis of the performance of each student in the internal assessment exam and day to day performance in the class and clinics.
- Staff of the respective subjects encourage, motivate and counsel weaker students. If required the parents are called and matters are discussed and the Institute has a Parent Teacher Committee which organizes meeting for each BDS class twice a year.
- We have continued with Teacher Ward system in our college. Under this 4-5 students are allotted per teacher, who meets with them regularly and tries to solve their problems, counsels them regarding their difficulties and guides them.
- Special training is given to weaker students. Extra classes and microteaching sessions are conducted.
- The 'MUST KNOW' topics from the syllabus are revised.
- The power point lectures, MCQ questions as well as Teachers Blogs are made available for student on BVU ICT portal along with demonstration videos.

Performance enhancement for advanced learner

- Undergraduate Students are motivated to participate in conferences, quiz, assist postgraduate students in clinical postings etc.
- Post graduate students of oral maxillofacial surgery are posted to TATA Hospital Mumbai, HCG Manawta cancer Center, Nashik for clinical exposure.

PRINCIPAL
Bharati Vidyapeeth
(Deemed to be University)
DENTAL COLLEGE & HOSPITAL
Pune-Satara Road, Pune-411 043

BHARATI VIDYAPEETH DEEMED TO BE UNIVERSITY DENTAL COLLEGE AND HOSPITAL, PUNE

Remedial classes

The dental college arranges English classes for students who have completed their basic studies in vernacular languages for better understanding of taught subjects as well as for better communication with patients at later stage. The student were taught during Library hour.

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DENTAL COLLEGE & HOSPITAL

Pune-Sat a Road, Pune-444 043



Bharati Vidyapeeth (Deemed to be University) Pune, India Dental College and Hospital, Pune Institutional Ethics Committee



This is to certify that the study titled "Attitude and awareness of dental interns towards Dental Education" by Dr. Aishwarya Gundawar, Intern, Dr. Manjula Hebale, Dr. Rakhee Modak, Staff, Department of Oral Medicine and Radiology, has been approved by the Institutional Ethics Committee (Registration File number-EC/NEW/INST/2019/329) during a meeting held on 28-01-2021.

Dr. Shubhangi Wadgaonkar Member Secretary



Bharati Vidyapeeth (Deemed to be University) Pune, India Dental College and Hospital, Pune Institutional Ethics Committee



This is to certify that the study titled, "Investigating the usage of internet search for Self Medical Diagnosis (SMD)" by Jayati Pande, Intern Department of Oral Pathology And Microbiology has been approved by the Institutional Ethics Committee (Registration File number-EC/NEW/INST/2019/329) during a meeting held on 22-01-2020.

Dr. Shubhangi Wadgaonkar Member Secretary

BHARATI VIDYAPEETH

(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

Batch: FINAL YEAR BDS Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	Avadhut Powar
2	Anuj Gandhi
3	Tejaswini Shinde

ACTIONS TAKEN FOR SLOW LEARNERS:

The following actions were taken for slow learners:

1) Compensatory teaching:

This involves modifying an instructional teaching technique by including visual representation of content or by using more flexible presentation like videos, pictures etc.

2) Remedial teaching:

Remedial teaching is performed to eliminate weakness or deficiencies that slow learners are known to have.

3) Incorporation of Audio-Visual materials:

Slow learners often learn better by seeing and hearing than reading. Different audiovisual aids are used for slow learners.

4) Weekly group discussions are conducted for slow learners.

PRINCIPAL,
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Denial College & Hospital, Sangli-416 4**

*Documents required:

<u>Timetable & Attendance record sheets</u> of extra classes, discussions etc (with topic, students name and teacher name with signatures)

Extra Classes for Slow Learners

Sr. No.	Date	Topic	Student Name	Teacher Name with Signature
I _®	22-1-21	Pulp protection	Avadhut Powar Anuj Gandhi	Dr. Prajakta Patil
2.	23-1-21	Sterilization	Avadhut Powar Anuj Gandhi	Dr. Shweta Sagare
3.	25-1-21	Class II Amalgam restoration	Avadhut Powar Anuj Gandhi	Dr. Prajakta Patil
4.	27-1-21	Endo – Perio Iesions	Avadhut Powar Anuj Gandhi	Dr. Shweta Sagare
5.	28-1-21	Difference between class II Inlay And Amalgam Cavity Preparation	Avadhut Powar Anuj Gandhi	Dr.Prajakta Patil
6.	30-1-21	Endodontic Instruments	Avadhut Powar Anuj Gandhi Tejaswini Shinde	Dr. Shweta Sagare
7.	1-2-21	Matrices, Retainers and wedges	Avadhut Powar Anuj Gandhi Tejaswini Shinde	Dr. Prajakta Patil
8.	2-2-21	Working length Determination	Avadhut Powar Anuj Gandhi Tejaswini Shinde	Dr.Shweta Sagare
9.	3-2-21	Veeners	Avadhut Powar Anuj Gandhi Tejaswini Shinde	Dr. Prajakta Patil
10.	4-2-21	Cleaning And Shaping of Root Canal	Avadhut Powar Anuj Gandhi Tejaswini Shinde	Dr. Shweta Sagare
11.	5-2-21	Irrigation	Avadhut Powar Anuj Gandhi Tejaswini Shinde	Dr. Prajakta Patil
12.	6-2-21	Contacts And Contours	Avadhut Powar Anuj Gandhi Tejaswini Shinde	Dr.Shweta Sagare

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(Deemed to be University)

BHARATI VIDYAPEETH

(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF ORTHODONTICS AND DENOFACIAL ORTHOPEDICS

Year: 2020-2021

The following students were identified as slow learners based upon their performance in clinical posting and performance in examinations.

Sr no	Student name
1	Shraddha Singh
2	Suraj Khot
3	Neelam Parekh
4	Snehal Jadhav
5	Akanksha Bhosale
6	Nameera Vsmani
7	Abhijeet Abhyankar

The following students were identified as an advanced learners based upon their performance in clinical posting and performance in examinations.

Sr no	Student name
1	Ankita Kadam
2	Sakshi Gupta
3	Maithali Bhardwaj
4	Namrata Chavan
5	Zoya Modak
6	Viraj Shetty
7	Edwin paul
8	Jamila Rekhange

PRINCIPAL, Bharati Vidyapeeth

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangil/ersity)

Dental College & Hospital, Sangil/ersity)

ACTIONS TAKEN FOR SLOW LEARNERS:

The following actions were taken for slow learners:

1) Compensatory teaching:

This involves modifying an instructional teaching technique by including visual representation of content or by using more flexible presentation like videos, pictures etc.

2) Remedial teaching:

Remedial teaching is performed to eliminate weakness or deficiencies that slow learners are known to have.

3) Incorporation of Audio-Visual materials:

Slow learners often learn better by seeing and hearing than reading. Different audiovisual aids are used for slow learners.

4) Weekly group discussions are conducted for slow learners.

ACTIONS TAKEN FOR ADVANCED LEARNERS:

- 1) Advanced learners were monitored throughout the year so that they can maintain their performance throughout the year.
- 2) Advanced learners are motivated to participate in workshops conferences to boost their learning ability.
- 3) Advanced learners are encouraged to participate in State/National/International level essay or poster completion.

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Bharati Vidyapeeth
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BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL, SANGLI

DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

Year: 2020-2021

Remedial Classes Timetable

Sr no	Date	Topic Name	Staff Incharge
1	16/12/2020	Growth and Development I	Dr.Amol Shirkande
2	23/12/2020	Growth and Development II	Dr.Amol Shirkande
3	06/01/2021	Habits	Dr.Amol Shirkande
4	15/01/2021	Classification of malocclusion	Dr. Shraddha Shetti
5	20/01/21	Biology of tooth movement	Dr. Shraddha Shetti
6	26/01/2021	Anchorage	Dr. Vishwal kagi
7	03/02/2021	Preventive and interceptive orthodontics	Dr. Vishwal Kagi
8	17/02/2021	Orthopedic applinces	Dr. Vishwal Kagi
9	24/02/2021	Treatment of class I,II,III malocclusion.	Dr. Sangamesh Fulari
10	03/03/2021	Myofunctional appliances	Dr. Sangamesh Fulari

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BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

Year: 2020-2021

Timetable

Discussions

Sr no	Date	Topic Name	Staff Incharge
1)	18/12/2020	Retention and relapse	Dr.Amol Shirkande
2	25/12/2020	Removable aplpliances	Dr.Shraddha Shetti
3	08/01/2021	Fixed appliances	Dr.Shraddha Shetti
4	15/01/2021	Extractions in orthodontics	Dr. Sangamesh Fulari
5	29/01/2021	Expansion	Dr. Sangamesh Fulari
6	05/02/2021	Cleft lip and palate	Dr. Vishwal kagi
7	19/02/2021	Genetics	Dr. Vishwal Kagi

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Bharati Vidyapeeth
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BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

Year: 2020-2021

Seminar Timetable

Sr no	Date	Student Name	Topic Name	Staff Incharge
1	24/12/2020	Jamila Rakhange	Extractions in Orthodontics	Dr.Shraddha Shetti
2	30/12/2020	Edwin Paul	Oral Habits	Dr. Vishwal Kagi
3	18/01/2021	Zoya MOdak	Management of malcoclusions	Dr.Shraddha Shetti
4	25/01/2021	Viraj Shetti	Myofunctional appliances	Dr. Sangamesh Fulari
5	12/02/2021	Sakshi GUpta	Molar Distalisation	Dr. Vishwal Kagi
6	15/02/2021	Namrata Chavan	Surgical Orthodontics	Dr. Sangamesh Fulari
7	17/02/2021	Ankita Kadam	Fixed appliances	Dr. Shraddha Shetti
8	16/02/2021	Maithali Bharadwaj	Anchorage	Dr.Vishwal Kagi

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Bharati Vidyapeeth (Deemed To Be University) Dental College and Hospital, Sangli

Department of Periodontics

Time-table for Seminar Presentation

Sr.	Date	Topic	Student name	Staff Incharge
No.				
1	17-12-2020	Smoking and periodontal Disease	Rama Munishwar	Dr. Pallavi
2	23-12-2020	Prognosis	Viraj Shetty	Dr. Priyanka
3	24-12-2020	Acute necrotizing ulcerative Gingivitis	Modak Zoya	Dr. Kunal
4	05-02-2021	Treatment plan	Sakshi Gupta	Dr. Shashank
5	09-02-2021	Chemical Plaque control Agents	Namrata Chavan	Dr. Priyanka



Bharati Vidyapeeth (Deemed To Be University) Dental College and Hospital, Sangli

Department of Periodontics

Time-table for Extra Classes

Sr. No.	Date	Topic	Teacher Name
1	15-02-2021	Periodontium	Dr. Priyanka
2	16-02-2021	Pocket	Dr. Shashank
3	17-02-2021	Etiology of Periodontitis	Dr. Kunal
4	18-02-2021	Treatment plan	Dr. Pallavi
5	19-02-2021	Furcation	Dr. Sachin



BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF PERIODONTOLOGY

Batch:	 Year: 2020-2021

The following students were identified as SLOW LEARNERS based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	Neelam Pareek
2	Snehal Jadhav
3	Suraj Khot
4	Shradha Singh

The following students were identified as ADVANCED LEARNERS based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	Modak Zoya
2	Viraj Shetty
3	Namrata Chavan
4	Sakshi Gupta
5	Rama Munishwar

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

ACTIONS TAKEN FOR SLOW LEARNERS:

The following actions were taken for slow learners:

1) Compensatory teaching:

This involves modifying an instructional teaching technique by including visual representation of content or by using more flexible presentation like videos, pictures etc.

2) Remedial teaching:

Remedial teaching is performed to eliminate weakness or deficiencies that slow learners are known to have.

3) Incorporation of Audio-Visual materials:

Slow learners often learn better by seeing and hearing than reading. Different audiovisual aids are used for slow learners.

4) Weekly group discussions are conducted for slow learners.

*Documents required:

<u>Timetable & Attendance record sheets</u> of extra classes, discussions etc (with topic, students name and teacher name with signatures)

Sr. No.	Date	Topic	Teacher Name	Signature
1	15-02-2021	Periodontium	Dr. Priyanka	,
2	16-02-2021	Pocket	Dr. Shashank	
3	17-02-2021	Etiology of Periodontits	Dr. Kunal	
4	18-02-2021	Treatment plan	Dr. Pallavi	
5	19-02-2021	Furcation	Dr. Sachin	

Metric No-2,2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli Bhara Bhara Gorsity)

(Daemed Sangli-416 414

ACTIONS TAKEN FOR ADVANCED LEARNERS:

- 1) Advanced learners were allotted seminar topics to present.
- 2) Advanced learners were motivated to participate in workshops, conferences to boost their learning ability.
- 3) Advanced learners were encouraged to participate in State/National/International level essay or poster competition.

*Documents required:

- 1. List of seminar topics presented with date and sign
- 2. List of participants with topic of presentation, Essay, poster competition, workshop, conferences etc with their participation certificate

PRINCIPAL,
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Bharati Vidyapeeth

(Deemed To Be University)

Dental College and Hospital, Sangli

Department of Periodontics

Attendance Sheet- Extra Classes

Sr. No.	Name of the student	Dates				
140.	Student	15-02-2021	16-02-2021	17-02-2021	18-02-2021	18-02-2021
1	Neelam Pareek					
2	Snehal Jadhav	-				
3	Suraj Khot					
4	Shradha Singh					
	Lecture Topics	Periodontium	Periodontal Pocket	Etiology of Periodontitis	Treatment plan	Furcation
	Teachers Sign					



PRINCIPAL,
Bharati Vidyapeeth
(Deamed to by University)
Dental College & Hospitus, Sangli-418, 114

Bharati Vidyapeeth (Deemed To Be University) Dental College and Hospital, Sangli

Department of Periodontics

<u>Time-table for Extra Classes</u>

Sr. No.	Date	Topic	Teacher Name
1	15-02-2021	Periodontium	Dr. Priyanka
2	16-02-2021	Pocket	Dr. Shashank
3	17-02-2021	Etiology of Periodontits	Dr. Kunal
4	18-02-2021	Treatment plan	Dr. Pallavi
5	19-02-2021	Furcation	Dr. Sachin



PRINCIPAL,
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Dental College & Hospital Sangli-416 414

BHARATI VIDYAPEETH

(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF PROSTHODONTICS

Batch: Second Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name		
1	Dalavi prathamesh Mahadev		
2	Sharvari Abhay Sarode		
3	Joshi Rujvi Abhay		
4	Nagargoje Shreya Prakash		
5	Awale Mathew Yoseph		
6	Rajpurohit Priya Anil		

The following students were identified as <u>ADVANCED LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

The following students were identified as <u>ADVANCED LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name	
1	Hajare Niraj Mohan	
2	Heshi Pranav Bharat	
3	Chandrakanth Bhosale	
4	Khushi Tomar	
5	Bagwan Fariyarabbi Jawed	
6	Bhave Ruta Santosh	

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PRINCIPAL, Bharati Vidyapeeth Deemed to be Upiversi

B ARATI VIDYAPEET EEMED TO BE UNIVERSITY ENTAL COLLEGE AN OSPITAL, SANGLI

DEPAR OF PROSTHODONTICS

PLANNING FOR FAST LEARNERS

- 1. Seminars are conducted for various topics.
- 2. Students are encouraged to participate in conferences and present posters on interesting topics.
- 3. Tests and tutorials are conducted.



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DEPARTMENT OF PROSTHODONTICS

PLANNING FOR POOR LEARNERS

- 1. Extra tests
- 2. Extra classes
- 3. For pre-clinics extra teeth arrangement
- 4. Discussions in clinics for 2nd BDS



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Dental College & Hospital, Sangli-416 414

ACTIONS TAKEN FOR SLOW LEARNERS:

The following actions were taken for slow learners:

1) Compensatory teaching:

This involves modifying an instructional teaching technique by including visual representation of content or by using more flexible presentation like videos, pictures etc.

2) Remedial teaching:

Remedial teaching is performed to eliminate weakness or deficiencies that slow learners are known to have.

3) Incorporation of Audio-Visual materials:

Slow learners often learn better by seeing and hearing than reading. Different audiovisual aids are used for slow learners.

4) Weekly group discussions are conducted for slow learner

ACTIONS TAKEN FOR ADVANCED LEARNERS:

1) Advanced learners were allotted seminar topics to present.

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Slow Learner

Sr. No	Date	Student Name	Extra Class	Faculty	Attendance
1	8/7/2021	Dalavi	Teeth	Dr. Aditi	100%
		Prathamesh	arrangement		
		Mahadev			
2	15/7/2021	Sharvari Abhay	Wax Rim	Dr.	95%
		Sarode	preparation	Pratiksha	
3	22/7/2021	Joshi Rujvi	Alginate	Dr.	100%
		Abhay	mixing	Marathe	
4	20/7/2021	Nagargoje Shreya	Teeth	Dr.Aditi	95%
		Prakash	arrangement		
5	6/8/2021	Awale Mathew	Teeth	Dr.	100%
		Yoseph	arrangement	Pratiksha	
6	16/7/2021	Rajpurohit Priya	Special	Dr.Aditi	100%
		Anil	Tray		



Advance Learner

Sr.	Date	Student Name	Seminar given	Faculty	Attendance
No			by the student		
1	9/2/2021	Hajare Niraj Mohan	Strengthening Ceramics	Dr. Aditi	100%
2	11/2/2021	Heshi Pranav Bharat	Casting procedures	Dr. Pratiksha	95%
3	12/2/2021	Chandrakanth Bhosale	Elastomeres	Dr. Marathe	100%
4	11/3/2021	Khushi Tomar	Investment Materials	Dr.Aditi	95%
5	18/3/2021	Bagwan Fariyarabbi Jawed	Denture Base Resins	Dr. Pratiksha	100%
6	19/3/2021	Bhave Ruta Santosh	Hydrocolloids	Dr.Aditi	100%



PRINCIPAL,
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- 2) Advanced learners were motivated to participate in workshops, conferences to boost their learning ability.
- 3) Advanced learners were encouraged to participate in State/National/International level essay or poster competition.

Time Table of extra classes for slow learners

Sr. No	Date	Topic	Staff Incharge
1.	21/07/2020`	Impressions in complete Denture	Dr. Deepti
2.	28/07/2020	Tooth preparation	Dr. Rohit

Time Table of seminars for advanced learners

Sr.No	Date	Topic	Staff Incharge
	4/08/2020	Pontics in FPD	Dr. Deepti

PRINCIPAL,
Bhamas Deeth

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF PROSTHODONTICS

Batch: FINAL YEAR (ODD BATCH)Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name		
1	Anuj Gandhi		
2	TejasviniShinde		

The following students were identified as <u>ADVANCED LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no Student name		
1	AvdhutPowar	

ACTIONS TAKEN FOR SLOW LEARNERS:

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2) Remedial teaching:

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3) Incorporation of Audio-Visual materials:

Slow learners often learn better by seeing and hearing than reading. Different audiovisual aids are used for slow learners.

4) Weekly group discussions are conducted for slow learners.

PRINCIPAL, Bharoti Vidyapeeth

Metric No-2,2,1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

Sandli o he University

Metric No-2.2.1_ Criteria-II (Teaching-Learning & Evaluation) BVDU Dental College & Hospital, Sangli ACTIONS TAKEN FOR ADVANCED LEARNERS:

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- 2) Advanced learners were motivated to participate in workshops, conferences to boost their learning ability.
- 3) Advanced learners were encouraged to participate in State/National/International level essay or poster competition.

Time Table of extra classes for slow learners

Sr. No	Date	Topic	Staff Incharge
1.	21/07/2020`	Impressions in complete Denture	Dr. Deepti
2.	28/07/2020	Tooth preparation	Dr. Rohit

Time Table of seminars for advanced learners

Sr.No	Date	Topic	Staff Incharge
1.	4/08/2020	Pontics in FPD	Dr. Deepti

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BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF PAEDIATRIC AND PREVENTIVE DENTISTRY

Batch:

Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	Pooja Nikam
2	Diksha Kalbhor
3	Sourabh Shinde
4	Tejaswini Shinde

The following students were identified as <u>ADVANCED LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	Anuj Gandhi
2	Avadhut Powar

PRINCIPAL,
Bhara'l Vidyapeeth
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ACTIONS TAKEN FOR SLOW LEARNERS:

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Dental College in Computer, Sangle 416 414

TIME- TABLE FOR DISCUSSION TOPICS-

SR NO	TOPIC NAME	DATE	STAFF INCHARGE
	Pharmacologic and non-		
1	pharmacologic behavior management	20-02-2021	Dr. Manasi Kulkarni
2	Oral Habits	22-02-2021	Dr. Sandhyarani B.
3	Pediatric Endodontics	22-02-2021	Dr. Krishna Patil
4	Local Anesthesia	23-02-2021	Dr. Sayali Magdum
5	Fluorides	24-02-2021	Dr. Sujatha P
6	Caries Risk Assessment & ECC	25-02-2021	Dr. Anil Patil
7	Atraumatic restorative treatment	26-02-2021	Dr. Manasi Kulkarni
8	Dental considerations of Special child	27-02-2021	Dr. Krishna Patil

TIME TABLE FOR EXTRA CLASSES

SR NO	TOPIC NAME	DATE	STAFF INCHARGE
1	Child Psychology	20-02-2021	Dr. Manasi Kulkarni
2	Medical emergencies in dental practice	22-02-2021	Dr. Sujatha P
3	General Anesthesia in Pediatric Dentistry	22-02-2021	Dr. Krishna Patil
4	Dental Considerations of handicapped Child	23-02-2021	Dr. Sndhyarani B
5	Crowns in Pediatric dentistry	24-02-2021	Dr. Manasi Kulkarni
6	Behavior learning theories	25-02-2021	Dr. Krishna Patil
7	Hospital Dentistry	26-02-2021	Dr. Sujatha P
8	Case History	27-02-2021	Dr. Anil Patil

ACTIONS TAKEN FOR ADVANCED LEARNERS:

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- 2) Advanced learners were motivated to participate in workshops, conferences to boost their learning ability.
- 3) Advanced learners were encouraged to participate in State/National/International level essay or poster competition.

PRINCIPAL,
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Dental College A receptal, Sangil-416 414

TIME TABLE FOR SEMINARS-

SR	SEMINAR TOPIC	STUDENTS	DATE	STAFF
NO		NAME		INCHARGE
1	Mouth Breathing Habit	Anuj Gandhi	20-02-2021	Dr. Sujatha P
2	Pit and Fissure sealants	Avadhut Power	22-02-2021	Dr. Manasi Kulkarni
3	Pedodontic Clinic	Anuj Gandhi	23-02-2021	Dr. Krishna Patil
4	Cross Bite	Avadhut Power	24-02-2021	Dr. Sndhyarani B
5	Serial Extraction	Anuj Gandhi	25-02-2021	Dr. Manasi Kulkarni
6	Diet Counselling	Avadhut Power	25-02-2021	Dr. Krishna Patil

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BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) DENTAL COLLEGE AND HOSPITAL, SANGLI

Department of Oral and Maxillofacial Surgery

Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name	
1	Tejaswini Shinde	
2	Anuj Gandhi	

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Sr no	Student name	
1	Avdhut Powar	

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Slow learners often learn better by seeing and hearing than reading. Different audio-visual aids are used for slow learners.

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

Dental College

Metric No-2,2.1_Criteria-II (Teaching-Learning & Evaluation) BVDU Dental College & Hospital,Sangli 4) Weekly group discussions are conducted for slow learners.

*Documents required:

<u>Timetable & Attendance record sheets</u> of extra classes, discussions etc (with topic, students name and teacher name with signatures)

ACTIONS TAKEN FOR ADVANCED LEARNERS:

- 1) Advanced learners were allotted seminar topics to present.
- 2) Advanced learners were motivated to participate in workshops, conferences to boost their learning ability.
- 3) Advanced learners were encouraged to participate in State/National/International level essay or poster competition.

*Documents required:

- 1. List of seminar topics presented with date and sign
- 2. List of participants with topic of presentation, Essay, poster competition, workshop, conferences etc with their participation certificate

Actions Taken For Slow Learner

Discussion Topics for Slow Learner

Sr. No.	Date	Discussion Topic	Staff Incharge
1.	10/2/2021	Facial Nerve	Dr. Amit Bassannavar
2.	11/2/2021	Maxillary and Mandibular Nerve Blocks	Dr. Madhura Kulkarni
3.	12/2/2021	Armamentarium In Oral Surgery	Dr. Harshawardhan Kadam
4.	13/2/2021	Sterilization	Dr. Swapnil Shinde
5	15/2/2021	Disimpaction	Dr. Jyoti Biradar
6.	16/2/2021	Management of Medically Compromised Patient In Oral Surgery	Dr. Harshawardhan Kadam
7	17/2/2021	Trigeminal Nerve	Dr. Madhura Kulkarni

Figure FAL

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

(Decries to be University)
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$\label{thm:local_potential} \begin{tabular}{l} Metric No-2.2.1_Criteria-II (Teaching-Learning \& Evaluation) BVDU Dental College \& Hospital, Sangli Actions Taken For Slow Learner \\ \end{tabular}$

Lectures

Sr. No.	Date	LECTURES	Staff Incharge
1.	10/02/2021	Exodontia	Dr.Amit Bassannavar
2.	11/02/2021	Local Anaesthesia	Dr.Madhura Kulkarni
3.	12/02/2021	Emergency Drugs	Dr.Harshawardhan Kadam
4,	13/02/2021	Cyst And Tumours	Dr.Swapnil Shinde
5.	15/02/2021	Management Of Fractures	Dr.Jyoti Biradar
6.	16/02/2021	Space Infections	Dr.Harshawardhan Kadam
7.:	17/02/2021	Premalignant lesions and conditions	Dr.Madhura Kulkarni

Actions Taken For Advanced Learner

Sr. No.	Date	Seminar Topic	Staff Incharge
1.	12/02/2021	Exodontia	Dr. Madhura Kulkarni
2.	16/02/2021	Local Anaesthesia Technique	Dr. Harshawardhan Kadam
3.	18/02/2021	Suturing Techniques	Dr. Swapnil Shinde

Attendance Sheet Of Slow learner

Date	TOPICS	Name Of Student	Staff Incharge
		Tejaswini Shinde	
10/02/2021	Exodontia	Anuj Gandhi	Dr.Harshawardhan Kadam
	Local Anaesthesia	Tejaswini Shinde	
11/02/2021		Anuj Gandhi	Dr.Madhura Kulkarni
12/02/2021	Emergency Drugs	Tejaswini Shinde	Dr.Harshawardhan Kadam
		Anuj Gandhi	
13/02/2021	Cyst And Tumours		
		Anuj Gandhi	Dr.Amit Bassannavar
15/02/2021	Management Of Fractures		
			Dr.Jyoti Biradar
16/02/2021	Space Infections		,
		Anuj Gandhi	Dr.Madhura Kulkarni
17/02/2021		Tejaswini Shinde	
	conditions	Anuj Gandhi	Dr.Swapnil Shinde
	10/02/2021 11/02/2021 12/02/2021 13/02/2021 15/02/2021 16/02/2021	10/02/2021 Exodontia Local Anaesthesia 11/02/2021 Emergency Drugs 13/02/2021 Cyst And Tumours 15/02/2021 Management Of Fractures 16/02/2021 Space Infections	Tejaswini Shinde Anuj Gandhi Local Anaesthesia Tejaswini Shinde Anuj Gandhi 12/02/2021 Emergency Drugs Tejaswini Shinde Anuj Gandhi 13/02/2021 Cyst And Tumours Tejaswini Shinde Anuj Gandhi 15/02/2021 Management Of Fractures Tejaswini Shinde Anuj Gandhi 16/02/2021 Space Infections Tejaswini Shinde Anuj Gandhi 17/02/2021 Premalignant lesions and Tejaswini Shinde

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Bharall victor peeth

(December to be University)

Dental College & Hospital, Dangli 443 41

Discussion Topics

Sr.	Date	TOPICS	Name Of Student	Staff Incharge
No.			Ψ	
1.			Tejaswini Shinde	
2.	10/02/2021	Facial Nerve	Anuj Gandhi	Dr.Harshawardhan Kadam
1			Tejaswini Shinde	
2.	11/02/2021	Nerve Blocks	Anuj Gandhi	Dr.Madhura Kulkarni
1.			Tejaswini Shinde	
2.	12/02/2021	Instruments	Anuj Gandhi	Dr.Swapnil Shinde
			m	
1.	10/00/0001	0	Tejaswini Shinde	
2.	13/02/2021	Sterilization	Anuj Gandhi	Dr.Harshawardhan Kadam
1.			Tejaswini Shinde	
2.	15/02/2021	Disimpaction	Anuj Gandhi	Dr.Jyoti Biradar
1.		Management of	Tejaswini Shinde	j
2.	16/02/2021	Medically Compromised	Anuj Gandhi	Dr.Harshawardhan Kadam
		Patient In Oral Surgery		
100		Trigeminal Nerve	Tejaswini Shinde	
2.	17/02/2021		Anuj Gandhi	Dr.Madhura Kulkarni
1.		LeFort I	Tejaswini Shinde	Dr.Swapnil Shinde
2.	18/02/2021	Fracture	Anuj Gandhi	

Actions Taken For Advanced Learner

Sr.No.	Date	Seminar Topic	Name Of Student	Staff Incharge
1.	12/02/2021	Exodontia	Avdhut Powar	Dr.Madhura Kulkarni
1.	16/02/2021	Local Anaesthesia Technique	Avdhut Powar	Dr.Harshawardhan Kadam
1 40	18/02/2021	Suturing Techniques	Avdhut Powar	Dr.Swapnil Shinde

HOD Dept.Of Oral And Maxillofacial Surgery

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli Vidyapeeth
(Deep & Hospital, Sangli V

BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF ORAL MEDICINE & RADIOLOGY

Batch: WINTER 2020 - 21

Year: 2020-2021

Extra classes for Final year (First sem):

SR NO	DATE	TOPIC	FACULTY ALOTTED
1	01/02/21	RED & WHITE LESIONS	DR SHRIDEVI
2	12/02/21	VESICULLOBULLOUS LESIONS	DR. AMOL
3	13/02/21	RADIATION PHYSICS	DR SHRIDEVI
4	17/02/21	INTRAORAL RADIOGRAPHIC TECHNIQUES	DR SAMRUDDHI
5	22/02/21	TMJ DISORDERS & IMAGING TECHNIQUE	DR AMOL

Dept Of Oral Medicine & Radiology BV(DU). DCH, Sangli

PRINCIPAL,
Bharnia villayapeeth
(Deamed to re-University)
Dental College & inceptial, Sangli-4 16 414

(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF ORAL MEDICINE & RADIOLOGY

Batch: WINTER 2020 - 21

Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	SHRADDHA SINGH
2	SURAJ KHOT
3	NEELAM PAREKH
4	SNEHAL JADHAV
5	AKANKSHA BHOSALE
6	NAMEERA VSAMANI
7	ABHIJEET ABHYANKAR

The following students were identified as <u>ADVANCED LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	ANKITA KADAM
2	SAKSHI GUPTA
3	MAITHALI BHARDWAJ
4	NAMRATA CHAVAN
5	ZOYA MODAK
6	VIRAJ SHETTY
7	EDWIN PAUL
8	JAMILA RAKHENGE

PRINCIPAL,

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

Dental College & Hospitst, Sangif 416 414

ACTIONS TAKEN FOR SLOW LEARNERS:

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Bheruil Vidyapeeth
(Deenius - University)
Mathospital, Sangli Sangli-418 41

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli Sangli 418 414

BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF ORAL MEDICINE & RADIOLOGY

Batch: WINTER 2020 - 21

Year: 2020-2021

Extra classes for Final year (First sem) Attendance:

SR NO.	I STUDENT NAME I		DATE						
		01/02/21	12/02/21	13/02/21	17/02/21	22/02/21			
1	SHRADDHA SINGH	Р	Р	А	А	Α			
2	SURAJ KHOT	Р	Р	Α	А	А			
3	NEELAM PAREKH	А	Р	Р	Р	А			
4	SNEHAL JADHAV	Р	А	Р	Α	Р			
5	AKANKSHA BHOSALE	Р	Р	Α	Α	Р			
6	NAMEERA VSAMANI	А	Р	Р	Р	А			
7 ABHIJEET ABHYANKAR		А	Р	А	Р	Р			
	FACULTY SIGN								

Dept of Oral Medicine & Radiology BV(DU). DCH, Sangli

BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF ORAL MEDICINE & RADIOLOGY

Batch: WINTER 2020 - 21

Year: 2020-2021

Final year (First sem)SEMINAR PRESENTATIONS:

SR NO.	DATE	TOPIC	PRESENTER	STAFF INCHARGE
1	05/01/21	NUCLEAR MEDICINE	ANKITA KADAM	DR AMOL
2	07/01/21	FORENSIC MEDICINE	SAKSHI GUPTA	DR SHRIDEVI
3	11/01/21	IMPLANT RADIOLOGY	MAITHALI BHARDWAJ	DR SAMRUDDHI
4	13/01/21	MRI	NAMRATA CHAVAN	DR SAMRUDDHI
5	15/01/21	COMPUTER TOMOGRAPHY	ZOYA MODAK	DR AMOL
6	23/01/21	ULTRASONOGRAPHY	VIRAJ SHETTY	DR SHRIDEVI
7	25/01/21	СВСТ	EDWIN PAUL	DR SHRIDEVI
8	28/01/21	RVG	JAMILA RAKHENGE	DR AMOL

Dept of Oral Medicine & Radiology BV(DU). DCH, Sangli

BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL, SANGLI

DEPARTMENT OF ORAL MEDICINE & RADIOLOGY

Batch: WINTER 2020 - 21

Year: 2020-2021

Final year (First sem) Attendance Seminars:

SR NO.	SIIIDENI NAME DATE								
		05/01/21	07/01/21	11/01/21	13/01/21	15/01/21	23/01/21	25/01/21	28/01/21
1	ANKITA KADAM	Р	Р	Α	Р	Р	Α	Р	P
2	SAKSHI GUPTA	Р	Р	Р	Р	Р	Р	Α	Р
3	MAITHALI BHARDWAJ	Р	Р	Р	Р	Р	Р	Р	Р
4	NAMRATA CHAVAN	Р	Р	Р	Р	Р	Р	Р	А
5	ZOYA MODAK	Р	Р	Р	Α	Р	Р	Р	Р
6	VIRAJ SHETTY	Р	Р	Р	Р	А	Р	Р	Р
7 EDWIN PAUL		А	Р	Α	Р	Р	Α	Р	Р
	FACULTY SIGN								

Dept of Oral Medicine & Radiology BV(DU). DCH, Sangli



PRINCIPAL, Bharell Vidyapaeth (Deemed to be University) Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli-416 414

BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF PUBLIC HEALTH DENTISTRY

Batch: WINTER 2020 - 21

Year: 2020-2021

Extra classes for Final year (First sem):

SR NO	DATE	TOPIC	FACULTY ALOTTED
1	08/02/21	GENERAL EPIDEMIOLOGY	DR SHRIVARDHAN K
2	10/02/21	PAYMENTS IN DENTISTRY	DR TANUSHRI
3	12/02/21	DENTAL MANPOWER	DR TANUSHRI
4	17/02/21	PRINCIPLES OF HEALTH EDUCATION	DR SHRIVARDHAN K
5	23/02/21	EPIDEMIOLOGY OF DENTAL CARIES	DR SHRIVARDHAN K

Dept of Public Health Dentistry BV(DU). DCH, Sangli



PRINCIPAL,
Bharad diffrapeeth
(Deernes of Led Iniversity)
Dental College & Hospital, Sangli-416 414

(Deemedto be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF PUBLIC HEALTH DENTISTRY

Batch: WINTER 2020 - 21

Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	SHRADDHA SINGH
2	SURAJ KHOT
3	NEELAM PAREKH
4	SNEHAL JADHAV
5	AKANKSHA BHOSALE
6	NAMEERA VSAMANI
7	ABHIJEET ABHYANKAR

The following students were identified as <u>ADVANCED LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	ANKITA KADAM
2	SAKSHI GUPTA
3	MAITHALI BHARDWAJ
4	NAMRATA CHAVAN
5	ZOYA MODAK
6	VIRAJ SHETTY
7	EDWIN PAUL
8	JAMILA RAKHENGE

Dept of Public Health Dentistry

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital Sangli

(Deemsd to be University) Oental College & Flospital, Sangil-416 414

ACTIONS TAKEN FOR SLOW LEARNERS:

The following actions were taken for slow learners:

1) Compensatory teaching:

This involves modifying an instructional teaching technique by including visual representation of content or by using more flexible presentation like videos, pictures etc.

2) Remedial teaching:

Remedial teaching is performed to eliminate weakness or deficiencies that slow learners are known to have.

3) Incorporation of Audio-Visual materials:

Slow learners often learn better by seeing and hearing than reading. Different audiovisual aids are used for slow learners.

4) Weekly group discussions are conducted for slow learners.

*Documents required:

<u>Timetable & Attendance record sheets</u> of extra classes, discussions etc (with topic, students name and teacher name with signatures)

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Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital; Sangli College & Hospital; Sangli College & Hospital, Sangli-416 414

ACTIONS TAKEN FOR ADVANCED LEARNERS:

- 1) Advanced learners were allotted seminar topics to present.
- 2) Advanced learners were motivated to participate in workshops, conferences to boost their learning ability.
- 3) Advanced learners were encouraged to participate in State/National/International level essay or poster competition.

*Documents required:

- 1. List of seminar topics presented with date and sign
- 2. List of participants with topic of presentation, Essay, poster competition, workshop, conferences etc with their participation certificate

BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF PUBLIC HEALTH DENTISTRY

Batch: WINTER 2020 - 21

Year: 2020-2021

Extra classes for Final year (First sem) Attendance:

SR NO.	STUDENT NAME	DATE						
		08/02/21	10/02/21	12/02/21	17/02/21	23/02/21		
1	SHRADDHA SINGH	Р	Р	А	Α	А		
2	SURAJ KHOT	Р	Р	А	Α	А		
3	NEELAM PAREKH	А	Р	Р	Р	А		
4	SNEHAL JADHAV	Р	Α	Р	Α	Р		
5	AKANKSHA BHOSALE	Р	Р	А	Α	Р		
6	NAMEERA VSAMANI	А	Р	Р	Р	Α		
7 ABHIJEET ABHYANKAR		Α	Р	А	Р	Р		
]	FACULTY SIGN							

Dept of Public Health Dentistry BV(DU). DCH, Sangli



BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

DEPARTMENT OF PUBLIC HEALTH DENTISTRY

Batch: WINTER 2020 - 21

Year: 2020-2021

Final year (First sem)SEMINAR PRESENTATIONS:

SR NO.	DATE	TOPIC	PRESENTER	STAFF INCHARGE
1	04/01/21	PLANNING AND EVALUATION	ANKITA KADAM	DR SHRIVARDHAN
2	06/01/21	WHO SURVEY METHODS	SAKSHI GUPTA	DR TANUSHRI
3	08/01/21	HOSPITAL WASTE MANAGEMENT	MAITHALI BHARDWAJ	DR TANUSHRI
4	11/01/21	INFECTION CONTROL IN DENTISTRY	NAMRATA CHAVAN	DR SHRIVARDHAN
5	12/01/21	PRINCIPLES IN ETHICS IN DENTISTRY	ZOYA MODAK	DR TANUSHRI
6	22/01/21	TOPICAL FLUORIDES	VIRAJ SHETTY	DR SHRIVARDHAN
7	25/01/21	FLUORIDE TOXICITY	EDWIN PAUL	DR TANUSHRI
8	28/01/21	EFFECT OF NUTRITION ON ORAL HEALTH	JAMILA RAKHENGE	DR SHRIVARDHAN

Dept of Public Health Dentistry BV(DU). DCH, Sangli

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BHARATI VIDYAPEETH (Deemed to be University) DENTAL COLLEGE AND HOSPITAL, SANGLI

DEPARTMENT OF PUBLIC HEALTH DENTISTRY

Batch: WINTER 2020 - 21

Year: 2020-2021

Final year (First sem) Attendance Seminars:

SR NO.	STUDENT NAME				Γ	DATE	y.		
		04/01/21	06/01/21	08/01/21	11/01/21	12/01/21	22/01/21	25/01/21	28/01/21
1	ANKITA KADAM	Р	Р	А	Р	Р	Α	Р	Р
2	SAKSHI GUPTA	Р	Р	Р	Р	Р	P	Α	Р
3	MAITHALI BHARDWAJ	Р	Р	Р	Р	Р	Р	Р	Р
4	NAMRATA CHAVAN	Р	Р	Р	Р	Р	Р	Р	А
5	ZOYA MODAK	Р	Р	Р	Α	Р	Р	Р	Р
6	VIRAJ SHETTY	Р	Р	Р	Р	Α	Р	Р	Р
7	EDWIN PAUL	Α	P	Α	Р	Р	Α	Р	Р
	FACULTY SIGN								

Dept of Public Health Dentistry BV(DU). DCH, Sangli

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DENTAL COLLEGE AND HOSPITAL, SANGLI

Department of Oral Pathology and Microbiology

I BDS: List of slow and advanced learners

Slow Learners

- 1. Atharva Takane
- 2. Anurag Patil
- 3. Kashish Mubarak Urunkar
- 4. Pooja Deepak More
- 5. Vasudeo Ajit Taru
- 6. Nandani Dhananjay Godase
- 7. Janvi Meghnani

Advanced Learners:

- 1. Vedika Sutar
- 2. Shrey Shah
- 3. Pranoti Jagtap
- 4. Shruti Khandagle
- 5. Eshwari Patil
- 6. Shrushti Bothara
- 7. Saad Subhedar
- 8. Samruddhi Todkar

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Dental College & Hospital, Sangli-416 414

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DENTAL COLLEGE AND HOSPITAL, SANGLI

Department of Oral Pathology and Microbiology

Slow Learners

- 1. Divyaratn Dilip Patil
- 2. Bhushan Talle
- 3. Sahil Pisal
- 4. Prachi Badve
- 5. Yash Doshi
- 6. Rushikesh Shinde
- 7. Joel Suryavanshi
- 8. Khushi Arora
- 9. Amey Bhalerao
- 10. Soham Salunkhe

Advanced Learners:

- 1. Rasika Shetty
- 2. Achal Chougule
- 3. Sara Shaikh
- 4. Bhakti Sutar
- 5. Devika Jahagirdar
- 6. Chelsi Ahire
- 7. Muskan Munawar
- 8. Tejasvi Pawar
- 9. Swarali Bhatakar
- 10. Vaishnavi Bagade
- 11.Rahul Jagtap
- 12. Pratiksha Patil
- 13. Soniya Sawakare
- 14. Maitrayee Thakur
- 15. Anushka Choche

PREIPAL,

Charati Vidvapeeth

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ntal College & Peopled, Sangli-416 4

Dental College & Hospital, Sangli-416 414 Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

Action taken for slow learners

- The slow learners are identified and are taught 'must-know' concepts again and are asked to write the important answers from the exam point of view.
- For them the practical demonstrations are revised several times.

Action Taken for advanced learners.

- Advanced learners are encouraged to present seminars and participate and present at the conferences.
- As a part of Peer assisted learning, advanced learners are asked help out the slow learners.

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Bharati Vidyapeeth (Deemed To Be University) Dental College And Hospital, Sangli.

Department of Oral Pathology and Microbiology

SEMINARS FOR ADVANCED LEARNERS (III BDS)

Sr. No.	TOPIC	Date	Seminar Presented By	Guided by
1,	Regressive Alternations of teeth	19/05/2021 21/05/2021 10am to 11am	Rasika Shetty	Dr. Dilip Magdum
2.	Blood Disorders	25/05/2021 26/05/2021 10am to 11am	Achal Chougule	
3.	Disorders of periodontium	28/05/2021 01/06/2021 10am to 11am	Sara Shaikh Bhakti Sutar	
4.	Healing of Oral Wound	02/06/2021 08/09/2021 10am to 11am	Pratiksha Patil	Dr. Mamata Kamat
5.	Spread of Infections	12/06/2021 10sm to 11sm		
6.	Physical and Chemical Injuries	10/06/2023 10mm to 11am	Swarali Bhatakar Vaishnavi Bagade	Dr. Someshwa
7.	Biopsy and Cytology	21/06/2021 10am to Ham	Rahul Jagtap	Golgire
8.	TMJ Disorders	23/06/2021 10mm to 11am	Maitrayee Thakur Anushka Choche	Dr Uma Datar- Chougule
9.	Metabolic Disorders	24/06/2021 [Oam to] Jam	Devika Jahagirdar	Dr. Madhuri Patil
	1	25/06/2021 10am to 11am	Chelsi Ahire	
10.	Syndromes	28/06/2021 10am to 11am	Muskan Munawar TejasviPawar	

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Bharati Vidyapeeth (Deemed To Be University) Dental College and Hospital, Sangli Department of Oral Pathology and Microbiology Seminar Attendance (III BDS)

Sr.no	Student Name	51572	11/5/11/2	\$75K	SKY ,	30/STA	16/21	21014	8/61/1	3/64,	DOCK!	19/6/	11/64	3/12	410K,	STON!	30/2
1	Rasika Sherry	P	P	P	P	P	P	P	P	P	P	P	P	P	9	4	P
2	Achal Chougule	ρ	P	P	P	ρ	ρ	P	6	P	P	ρ	ρ	P	ρ	P	P
3	Sara Shaikh	P	P	ρ	P	ρ	ρ	P	P	p	p	P	ρ	P	ρ	b	P
4	Bhakti Sutar	P	P	P	P	P	p	P	ρ	p	Р	ρ	p	ρ	6	<u> </u>	p
5	Devika Jahagirdar	P	P	P	P	P	P	ρ	P	P	P	P	6	P	P	P	P
6	Chelsi Ahire	ρ	P	P	p	P	P	9	P	P	P	P	P	P	-	P	P
٦	Muskan Musawar	ρ	P	Р	P	P	P	P	P	P	6	p	P	P	P	-	P
9	Tejasvi Pawar	P	P	P	P	P	P	P	P	P	ρ	ρ	P	P	P	P	-
9	Swarali Bhatakar	P	P	P	P	ρ	P	ρ	P	P	P	P	P	P	P	P	P
10	Vaishnavi Bagade	P	P	P	P	P	P	P	P	P	ρ	4	P	P	P	1	ρ
11	Rahul Jagtap	P	P	P	P	P	ρ	P	P	0	P	P	P	P	+	9	P
12	Pentiksha Patil	P	P	P	P	P	P	P	P	ρ	P	P	P	+-	ρ	P	P
13	Soniya Sawakare	P	P	p	p	ρ	P	P	ρ	P	P	P	-	P	P	P	P
14	Maitrayee Thakur	P	P	p	p	p	P	P	P	+-	P	P	P	6	P	P	P
15	Anushka Choche	P	P	P	4	P	P	P	P	P	P	P	P	-	-	-	P
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Bharati Vidyapeeth (Deemed To Be University) Dental College and Hospital, Sangli

Department of Oral Pathology and Microbiology

Remedial Actions for Slow Learners (III BDS)

Sr. No.	TOPIC	Date and Time	Staff
1.	Premalignant lesions	19/03/2021	Dr. Dilip Magdum
		10am to 11am	
2.	Epithelial Tumors	26/03/2021	Dr. Dilip Magdum
		10am to 11am	
3.	Odontogenic cysts	19/03/2021	Dr. Mamata Kamat
		10am to 11am	
4,	Salivary gland lesions	09/04/2021	Dr. Mamata Kamat
		10am to Ham	
5.	Connective tissue	16/07/2021	Dr. Someshwar Golgire
	Tumours	10am to 11am	
6.	Connective tissue	20/07/2021	Dr. Someshwar Golgire
	Tumours	10am to 11am	
7-	Fibroosseous lesions.	21/06/2021	Dr Uma Datar-Chougule
		10am to 11am	
8.	Disease at skin	23/07/2021	Dr Uma Datar-Chougule
		10am to 11am	
9.	Mycotic infections	24/06/2021	Dr. Madhuri Patil
		10am to 11am	
10.	Development	28/06/2021	Dr. Madhuri Patil
	Anamolies	10am to 11am	

Bharati Vidyapseth (Deemed to be University)

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Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

Bharati Vidyapeeth (Deemed To Be University)
Dental College and Hospital, Sangli.

Department of Oral Pathology and Microbiology Remedial Classes For Slow Learners (III BDS)

No	Student Name	19 12	26/63	विव	414	78	1 2	21/5	155	青	\$
1	Divyaratna Dilip Patil	(A)	P	P	P	P	R	P	P	P	P
2	Bhushan Talle	A	P	P	P	6	P	P	P	P	P
3	Sahil Pisal	(A)	P	P	P	D	(5)	6	P	(A)	P
4	Prachi Badve	(A)	P	P	P	P	P	P	Р	P	P
5	Yash Doshi	P	P	P	P	0	0	B	P	P	P
6	Rushikesh Shinde	(A)	(A)	(A)	(Pr)	p	6	(8)	(P)	(P)	P
7	Joel Suryavanshi	(A)	P	P	(A)	P	A		B	P	(A)
8	Khushi Arora	P	P	P	(B)	P	D	P	P	Pi	P
9	Amey Bhalerao	P	P	P	P	P	D	P	P	P	P
10	Soham Salunkhe	A	P	A	(A)	Ø	P	P	(P)	P .	P
		Premate.	Epithelia	odentoger cychs	Solinger Serial Second	C/T	the state of the s	Fibracias	on way	Motic	Lechan
		2	3	B	3	Section 1	8		_	A.	3

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Dental College & Haspital, Sangli-416 414 Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

Bharati Vidyapeeth (Deemed To Be University) Dental College and Hospital, Sangli

Department of Oral Pathology and Microbiology

Remedial Action of Slow learners (I BDS)

Sr. No.	TOPIC	Date	Staff
La	Dental anatomy terminologies	10/07/2021 10am to 11am	Dr. Mamata Kamat
2. Anatomical landmarks		12/07/2021 10am to 11am	Dr. Someshwar Golgire
3.	Dentin and Periodontal Ligament	13/07/2021 10am to 11am	Dr. Dilip Magdum
4. Development of Face and Toolh		17/07/2021 10am to 11am	Dr Uma Datar-Chougule
5.	Study of cells enamel	24/07/2021 10am to 11am	Dr. Madhuri Patil

Bharati Vidyapeeth (Deemed To Be University)
Dental College and Hospital: Sangli.

Department of Oral Pathology and Microbiology

Remedial Classes for Slow Learners (I BDS)

Sr. No	Student's Name	401	다	12/2	田田	四月			T
1	Atharva Takane	0	A	A	6	P	_	_	+-
2	Anurag Patil	(A)	P	P	(3)	1	-		+
3	Kashish Mubarak Urunkar	(A)	P	P	p	P	_	+-	+
4	Pooja Deepak More	A	1	(B)	1	A	_	+-	+
5	Vasudeo Ajit Taru	P	P	P	P	<u>(A)</u>		+-	+
6	Nandani Dhananjay Godase	P	P	P	P	P		+	+
7	Janvi Meghnani	(A)	A	0	(3)	A		+	+
		Deskyl profession g	Anchoring	Dewin POL	Drebonat	23-44 Car			
		3890	2000	B		롋			

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(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF BIOCHEMISTRY

Batch: :-

Year: 2020-2021

The following students were identified as **SLOW LEARNERS** based upon their performance in First internal examination.

Sr no	Student name
1	Miss. Gauri Satyajit Wankhede
2	Mr. Patil Aniket Vilas
3	Mr. Niranjan Nandkumar Kharade
4	Miss. Kharade Sayali Dattatraya
5	Miss. Salunkhe Mrunal Girish
6	Miss. Jagtap Pranoti Ganesh
7	Miss. Godse Nandini Dhananjay
8	Miss. Bhange Shruti Kiran
9	Miss. Inamdar Mubassira I.

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Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

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DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF BIOCHEMISTRY

Extra classes conducted for slow learners

TIME TABLE

1st Year BDS

Year 2020 - 21

Day	Date	Time	Topic Viva	Name of Teacher
Saturday	10/7/21	2.00 – 4.30 pm	Chemistry of Carbohydrate Dig. & Abs of Carbohydrate	Dr. Suvarna Jadhav
Saturday	24/7/21	2.00 – 4.30 pm	Chemistry of Lipid Dig. & Abs of Lipid	Dr. Suvarna Jadhav
Saturday	31/7/21	2.00 – 4.30 pm	Chemistry of protein Dig. & Abs of Protein	Dr. Suvarna Jadhav
Saturday	14/8/21	2.00 – 4.30 pm	Enzymes Classification factors attaching enzyme activity	Dr. Suvarna Jadhav
Saturday	28/8/21	2.00 – 4.30 pm	Metabolism of Carbohydrate	Dr. Suvarna Jadhav
Saturday	7/9/21	2.00 – 3.00 pm	Metabolism of Lipid	Dr. Suvarna Jadhav
Saturday	14/9/21	2.00 – 4.30 pm	Metabolism of Protein	Dr. Suvarna Jadhav

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(Deem and College & Hospital, Sangli Alametric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation), BVDU, Dental College & Hospital, Sangli

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DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF BIOCHEMISTRY

Batch: :-

Year: 2020-2021

The following students were identified as **SLOW LEARNERS** based upon their performance in First internal examination

Sr	Student name	10/7/	24/7/21	31/7/21	14/8/2	28/8/21	7/9/21	14/9/21
no		21			1			
1	Miss. Gauri Satyajit Wankhede	P	Р	Р	P	P	A	P
2	Mr. Patil Aniket Vilas	Р	A	P	P	P	P	P P
3	Mr. Niranjan Nandkumar Kharade	Р	P	Р	Р	P	Р	P
4	Miss. Kharade Sayali Dattatraya	Р	Р	A	Р	Р	Р	P
5	Miss. Salunkhe Mrunal Girish	Р	Р	Р	Р	Р	P	P
6	Miss. Jagtap Pranoti Ganesh	A	Р	Р	A	Р	Р	Р
7	Miss. Godse Nandini Dhananjay	Р	Р	Р	Р	Р	Р	Р
8	Miss. Bhange Shruti Kiran	Р	Р	Р	Р	A	P	Р
9	Miss. Inamdar Mubassira I.	р	р	Р	Р	р	р	Р

Signature

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DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF BIOCHEMISTRY

Batch: :-

Year: 2020-2021

The following students were identified as <u>ADVANCED LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Student name
Miss.Vedika Rajaram Sutar
Mr. Shrey Amit Shah
Mr. Sharad Vilas Bandgar
Miss. Suhana Mohseen Khan
Miss. Isha Suredradatta Gadmule
Mr. kapil kaluthe

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DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF BIOCHEMISTRY

Batch: :-

Year: 2020-2021

Siminar Time Table for Advance Learner

Day	Date	Time	Name of Topic
Tuesday			Chemistry of Carbohydrate
			Dig. & Abs of Carbohydrate
	10/8/2021	2 to 3 pm	Chemistry of Lipid
			Dig. & Abs of Lipid
			Chemistry of protein
			Dig. & Abs of Protein
			LFT & KFT
			Vitamins
			Minerals
			ETC
Tuesday	24/8/2021	2 to 3 pm	Metabolism of Carbohydrate
			Metabolism of Lipid
			Metabolism of Protein

Signature

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Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Habital Sangli-10spilal, Sangli-416 414

(Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF BIOCHEMISTRY

Date: 24.08.2021

BIOCHEMISTRY SEMINAR

Roll No	Name of Student	Seminar Topic	Signature
1	Mr. Omkar Sudhir Patil	Chemistry of Carbohydrate	
2	Miss.Vedika Rajaram Sutar	Chemistry of Carbohydrate	
3	Miss.Mithila Avinash Manjarekar	Chemistry of Carbohydrate	
4	Miss. Shreya Gangadhev Ambole	Chemistry of Carbohydrate	
5	Mr. Shrey Amit Shah	Chemistry of Carbohydrate	
6	Miss. Sakshi Anil Balgude	Chemistry of Lipid	
7	Mr. Tanishq Mahesh Nagarale	Chemistry of Lipid	
8	Miss. Shruti Neminath Magdum	Chemistry of Lipid	
9	Mr. Anurag Jagdish Patil	Chemistry of Lipid	
10	Mr. Sharad Vilas Bandgar	Chemistry of Lipid	

HOD & Prof.

Department of Biochemistry

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DEPARTMENT OF BIOCHEMISTRY

(Deemed to be University) DENTAL COLLEGE AND HOSPITAL. SANGLI

Date: 25.08.2021

BIOCHEMISTRY SEMINAR

Roll No	Name of Student	Seminar Topic	Signature
11	Mr. Atharva Rajendra Takane	Chemistry of protein	
12	Miss. Sakshi Vitthal Salunkhe	Chemistry of protei	
13	Miss. Manali Uttam Kamble	Chemistry of protein	
14	Miss. Shruti Amod Gandhi	Chemistry of protein	
15	Miss. Neha Sharad Babar	Chemistry of protein	
16	Mr. Aryan Adhir Aher	Enzymes	
17	Miss. Suhana Mohseen Khan	Enzymes	
18	Miss. Tejal Deepak Tawade	Enzymes	
19	Miss. Disha Ashok Ahuja	Enzymes	
20	Miss. Arya Shivaling Nayakude	Enzymes	

HOD & Prof.

Department of Biochemistry

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(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF BIOCHEMISTRY

Date: 30.08.2021

BIOCHEMISTRY SEMINAR

Roll No	Name of Student	Seminar Topic	Signature
21	Miss. Anisha Anil Danole	Vitamins A	
22	Mr. Kapil Kiran Kalokhe	Vitamins D	
23	Miss. Mrunali Amar Vadam	Vitamins E	
24	Miss. Srushti Sanjay Bothara	Vitamins K	
25	Miss. Namrata N. Pandyaji	Vitamins B	
26	Miss. Ishwari Sandeep Patil	Vitamins C	
27	Miss. Kashish Mubarak Urunkar	ETC	
28	Miss. Vishakha Rajendra Taware	ETC	
29	Miss. Isha Suredradatta Gadmule	LFT	
30	Miss. Suzan Sajjad Shaikh	KFT	

HOD & Prof.

Department of Biochemistry

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangil C Bharell Vidyop

Bharati Vidyabeeth
(Deeman I in his University)
Dental College & Viospieli, Sangli-416 414

(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF BIOCHEMISTRY

Date: 31.08.2021

BIOCHEMISTRY SEMINAR

Roll No	Name of Student	Seminar Topic	Signature
31	Miss. Pooja Deepak More	Glycolysis	
32	Miss. Akanksha Mahavir Kole	Glycolysis	
33	Miss. Aditi Devidas Phadnis	TCA	
34	Miss. Shweta Sudhakar Budhale	TCA	
35	Mr. Saad Zubair Subhedar	Gluconeogensis	
36	Mr. Sayal Sanjay Patil	Gluconeogensis	
37	Miss. Tanvi Kiran Pote	Gycogenolysis	
38	Miss. Mansi Santosh Kale	Gycogenolysis	
39	Miss. Aparna Goraknath Dadas	НМР	
40	Miss. Shafin S. Peerjade	Blood glucose	

HOD & Prof.

Department of Biochemistry

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli

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(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI **DEPARTMENT OF BIOCHEMISTRY**

Date: 01.09.2021

BIOCHEMISTRY SEMINAR

Roll No	Name of Student	Seminar Topic	Signature
41	Miss. Anuja Anil Lokhande	GTT & DM	
42	Miss. Janvi Sunil Meghani	Dig & Abs of Carbohydrate	
43	Mr. Akanksha Ranjit Gurav	Dig & Abs of Carbohydrate	
44	Miss. Pooja Dipak Mahajan	Metabolism of Carbohydrate	
45	Mr. Satyajeet Sunil Patil	Metabolism of Carbohydrate	
46	Miss. Neha Sanjeevkumar Kupade	Metabolism of Carbohydrate	
47	Miss. Priyanka P.Suryawanshi	Metabolism of Carbohydrate	
48	Miss. Awanti Sanjay Bhilave	Metabolism of Carbohydrate	
49	Miss. Gauri Satyajit Wankhede	Metabolism of Carbohydrate	
50	Miss. Shalvi Babasaheb Koruche	Metabolism of Carbohydrate	

HOD & Prof.

Department of Biochemistry

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli RINCIPAL

Bharati Vidyapeeth Dental College 2 Hospitsi, Sangli-416 444

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DENTAL COLLEGE AND HOSPITAL, SANGLI

DEPARTMENT OF GENERAL PATHOLOGY AND MICROBIOLOGY

Batch: SECOND YEAR BDS Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	Phade Diya Sarang
2	DalaviPrathameshMahadev
3	Nagargoje Shreya Prakash
4	SaragarShrinathRavindra
5	PatilAdarsh Sunil
6	SatputeSayaliRavindra
7	PhadeRiya Rahul

The following students were identified as <u>ADVANCED LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name	
1	Kulkarni RutujaDhananjay	
2	Heshi Pranav Bharat	
3	ChandrakantBhosale	
4	SoumyaBadigar	

PRINCIPAL,

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Dental College & Hospital, Sangli-416 414

ACTIONS TAKEN FOR SLOW LEARNERS:

The following actions were taken for slow learners:

1) Compensatory teaching:

This involves modifying an instructional teaching technique by including visual representation of content or by using more flexible presentation like videos, pictures etc.

2) Remedial teaching:

Remedial teaching is performed to eliminate weakness or deficiencies that slow learners are known to have.

3) Incorporation of Audio-Visual materials:

Slow learners often learn better by seeing and hearing than reading. Different audiovisual aids are used for slow learners.

4) Weekly group discussions are conducted for slow learners.

*Documents required:

<u>Timetable & Attendance record sheets</u> of extra classes, discussions etc (with topic, students name and teacher name with signatures)

PRINCIPAL, Bharati Vidyopeëth

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangl

ACTIONS TAKEN FOR ADVANCED LEARNERS:

- 1) Advanced learners were allotted seminar topics to present.
- 2) Advanced learners were motivated to participate in workshops, conferences to boost their learning ability.
- 3) Advanced learners were encouraged to participate in State/National/International level essay or poster competition.

*Documents required:

- 1. List of seminar topics presented with date and sign
- 2. List of participants with topic of presentation, Essay, poster competition, workshop, conferences etc with their participation certificate

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DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF GENERAL PATHOLOGY AND MICROBIOLOGY

Year: 2020-2021

The following students were identified as **SLOW LEARNERS** based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name
1	Phade Diya Sarang
2	Dalavi Prathamesh Mahadev
3	Nagargoje Shreya Prakash
4	Saragar Shrinath Ravindra
5	Patil Adarsh Sunil
6	Satpute Sayali Ravindra
7	Phade Riya Rahul

Metric No-2.2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital Sangli

(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF GENERAL PATHOLOGY AND MICROBIOLOGY

Year: 2020-2021

The following students were identified as <u>ADVANCED LEARNERS</u> based upon their performance in clinical posting and performance in First internal examination.

Student name
Kulkarni Rutuja Dhananjay
Heshi Pranav Bharat
Chandrakant Bhosale
Soumya Badigar

(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF GENERAL PATHOLOGY AND MICROBIOLOGY

Year: 2020-2021

Lecture Time Table for Slow Learners

Sr no	Day	Date	Time	Name of Topic
1	Thursday	8/07/2021	12-1am	Staphylococci
2	Thursday	15/07/2021	12-1am	Spirocheates
3	Thursday	22/07/2021	12-1am	Superficial fungal infection
4	Friday	30/07/2021	12-1am	M. tuberculosis

Name of Teacher: Dr. Nilima S. Naik

PRINCIPAL,
Bharalli Waneeth
(Deemad is University)

BHARATI VIDYAPEETH (Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF GENERAL PATHOLOGY AND MICROBIOLOGY

Year: 2020-2021

Seminar Time Table for Advanced Learners

Sr no	Day	Date	Time	Name of Topic
1	Friday	2/07/2021	12-1am	Hospital infection
2	Friday	9/07/2021	12-1am	Actinomycetes
3	Friday	16/07/2021	12-1am	Oral Microbial Flora
4	Friday	23/07/2021	12-1am	Malaria

Name of Teacher: Dr. Nilima S. Naik

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Bharall Victorpeeth
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DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF GEN. PHYSIOLOGY

Batch: :-

Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in First internal examination.

Sr no	Student name
1	Miss. Gauri Satyajit Wankhede
2	Mr. Patil Aniket Vilas
3	Mr. Niranjan Nandkumar Kharade
4	Miss. Kharade Sayali Dattatraya
5	Miss. Salunkhe Mrunal Girish
6	Miss. Jagtap Pranoti Ganesh
7	Miss. Godse Nandini Dhananjay
8	Miss. Bhange Shruti Kiran
9	Miss. Inamdar Mubassira I.

PRINCIPAL.
Bharak Sulvapeath
(Deciment to be University)

Metric No-2 2.1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sángli

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DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF GEN. PHYSIOLOGY

Extra classes conducted for slow learners

TIME TABLE

1st Year BDS

Year 2020 - 21

Day	Day Date Time Topic Viva		Name of Teacher		
2 00 – 4 30 pm Blood		Coagulation & blood groups Immunity, Erythropoiesis	Dr. Smita Gaikwad		
Saturday	17/7/21	2.00 – 4.30 pm	CVS	Cardiac cycle & co BP regulation, HR regulation Coronary blood flow & Shock	Dr. Smita Gaikwad
Saturday	31/7/21	2.00 – 4.30 pm	RS	Mechanism Of respiration Regulation & Respiration Hypoxia etc.	Dr. Smita Gaikwad
Saturday	7/8/21	2.00 – 4.30 pm	N & M	Excitation contraction coupling & NM Junction	Dr. Smita Gaikwad
Saturday	21/8/21	2.00 – 4.30 pm	Endocrine	Pituitary & GH Thyroid & Insulin Taste & smell	Dr. Smita Gaikwad
Saturday	4/9/21	2.00 – 4.30 pm	GIT	Gastric Juice & pancreatic juice sectetion & Regulation motility	Dr. Smita Gaikwad
Saturday	18/9/21	2.00 – 4.30 pm	CNS	Synapse, receptor, reflexes, tracts	Dr. Smita Gaikwad

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niversity) Sungh-418 414

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(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF GEN. PHYSIOLOGY

Batch: :-

Year: 2020-2021

The following students were identified as <u>SLOW LEARNERS</u> based upon their performance in First internal examination

Sr	Student name	3/7/2	17/7/21	31/7/21	7/8/21	21/8/21	4/9/21	18/9/21
no		1						
1	Miss. Gauri Satyajit Wankhede	P	P	P	P	P	A	P
2	Mr. Patil Aniket Vilas	Р	A	P	P	P	P	P
3	Mr. Niranjan Nandkumar Kharade	Р	P	Р	Р	Р	Р	P
4	Miss. Kharade Sayali Dattatraya	Р	P	A	P	P	Р	P
5	Miss. Salunkhe Mrunal Girish	Р	P	P	P	P	P	P
6	Miss. Jagtap Pranoti Ganesh	A	P	Р	A	P	Р	P
7	Miss. Godse Nandini Dhananjay	Р	Р	Р	P	P	P	P
8	Miss. Bhange Shruti Kiran	P	Р	Р	P	A	Р	P
9	Miss. Inamdar Mubassira I.	р	р	P	Р	р	р	P

Signature

PRINCIPAL,
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(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF GEN. PHYSIOLOGY

Batch: :-

Year: 2020-2021

The following students were identified as ADVANCED LEARNERS based upon their performance in clinical posting and performance in First internal examination.

Sr no	Student name	
1	Miss.Vedika Rajaram Sutar	
2	Mr. Shrey Amit Shah	
3	Mr. Sharad Vilas Bandgar	
4	Miss. Suhana Mohseen Khan	
5	Miss. Isha Suredradatta Gadmule	
6	Mr. kapil kaluthe	

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DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF GEN. PHYSIOLOGY

Batch: :-

Year: 2020-2021

Siminar Time Table for Advance Learner

Day	Date	Time	Name of Topic
			Applied Physiology of anterior & posterior pituitary
			GIT Hormones
Saturday	7/8/2021	to 4.30 pm	Myesthenia gravis
			GIT Applied –I
			Body temp. Introduction
			Defecation reflex
			Regulation of body temp-II
			Introduction and Classification of immunity
	32/8/2021 2 to 4.30 pm		Cell mediated immunity
		2 to 4 30 pm	Aquired immunity
Monday		2 to 4.50 pm	Antibodies
			Autoimmune diseared

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(Deemed to be University)

DENTAL COLLEGE AND HOSPITAL. SANGLI DEPARTMENT OF PHYSIOLOGY 2020-2021 BATCH

Date: 7.08.2021

PHYSIOLOGY SEMINAR

Roll No	Name of Student	Seminar Topic	Signature
24	Miss. Srushti Sanjay Bothara	Applied Physiology of	
		anterior & Posterior Pituitary	
25	Miss. Namrata Nandkumar Pandyaji	GIT Hormones	
26	Miss. Ishwari Sandeep Patil	Myesthenia gravis	
27	Miss Kashish Mubarak Urunkar	GIT Applied - I	
29	Miss. Isha Suredradatta Gadmule	Body temp. Introduction	
33	Miss. Aditi Devidas Phadnis	Defecation reflex	
35	Mr. Saad Zubair Subhedar	Regulation of body temp-II	
38	Miss. Mansi Santosh Kale	GIT Applied - II	

HOD & Prof.

Department of Physiology

PRINCIPAL,
Bharall Vury peeth
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(Deemed to be University)
DENTAL COLLEGE AND HOSPITAL. SANGLI
DEPARTMENT OF PHYSIOLOGY 2020-2021 BATCH

Date: 23.03.2021

PHYSIOLOGY SEMINAR

Roll No	Name of Student	Seminar Topic		
2	Vedika Sutar	Intriduction and Classification of immunity		
10	Shrey Shah	Cell mediated immunity		
5	Sharad Bandgar	Aquired immunity		
17	Suhana Khan	Antibodies		
22	Kapil Kaluthe	Autoimmune diseared		

HOD & Prof.

Department of Physiology

PRINCIPAL,
Bharab Malyopusth

Metric No-2,2,1_Criteria-II_(Teaching-Learning & Evaluation) BVDU, Dental College & Hospital, Sangli & Hospi

1-2-2021

BVDUDCH, Navi Mumbai.

Subject: LIST OF FAST AND SLOW LEARNERS FOR THE DEPT OF GENERAL PATHOLOGY AND MICROBIOLOGY

Respected Sir,

Submitting herewith the list of students who have been identified as fast and slow learners in the Department of General Pathology and Microbiology

Thank you

Yours Sincerely

1.Dr Sarita Shrivuscava

2.Dr Min. hi Bhattacharjee

Matter

DEPARTMENT OF GENERAL PATHOLOGY AND MICROBIOLOGY

Energy Services Services

Dental College & Hospital

ward No. 15°7-c

vi Mumbai 400 514

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LIST OF FAST AND SLOW LEARNERS DEPARTMENT OF GENERAL PATHOLOGY AND MICROBIOLOGY

II not BDS Regular Bate

Roll No.	Name of the studen	Marks (20)	Attendance	Remaks
1	Gauri limaye	12	75	
2	Rushikesh Waghmare	10	67	poor attendance
3	Saurabh Vishwakarma	10	58	
4	Akankshi Bhattacharjee	14	80	-
5	Neha Marar	13	71	
6	Deepanshu	12	84	
7	Anjali Thakur	14	71	
8	Murtaza Shapurwala	13	71	
9	Meera Madgavkar	15	75	
10	Avantika Karthik	11	80	
11	Aishwarya Jadhav	10	63	poor attendance
12	omarali More	10	84	<u> </u>
13	Ruchi Sahu	15	84	
14	Athary Vare	12	87	-
15	Kavya Marar	12	80	
16	Sakshi Sajithkumar	12	84	
17	Mansi Patel	15	84	
18	Dheeraj Yadav	12	80	···
19	Bhushan Kharge	14	87	
20	Upasana Toppo	8	84	Slow learner
21	yankatesh Vilas Kulkarni	9	74	Slow learner
22	Swaraj Hirway	16	80	Fast learner
3	Shreya Yadav	11	84	Tust learner
24	Sakshi Kamble	9	75:	Slow learner
25	Shivangi Kashyap	11	71	
	Rhutuja Mokal	16	84	
27	Ashar Syed	11	67	poor attendance
,	Simran Shirsat	11	67	poor attendance
29	Nikita Tuteja	13	80	
30	Isha kali	12	80	
,1	Rucha	9	80	Slow learner

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.32	Vivek Kattekola	10	75]
33	arabhi Patil	14	84	
34	Alisha Bala	8		Slow learne
ຸ	Srushti Patil	11	71 75	
36	Ashana Moin Ahshan	12	,,,	poor attendance
50	ASHADA MOIH AHSHAH	12	67	
37	Hemkanta Prasad	11	63	poor attendance
38	Pallavi Mishra	13	71	
39	Shruti Singh	12	80	
40	Khushi Vig	13	80	
41	Aiddhi Chavan	10	84	
42	Sarvartho De	13	67	poor attendance
43	Vaishanavi Dargad	14	_	poor attendance
44	Lakshmi Nair	12	63	<u>, </u>
45	Kajal Kapri	13	84 71	
46	Mansi Londhe	12	75	
47	Anvay Bharat Chandanshive	11	75	
48	Kumari Komal	11	80	
49	'ta Hoskeri	10	84	·
50	√arsha Gowda	12	75	<u> </u>
71	Unnati Singh	11		poor attendance
			63	poor attendance
52	Shrawani Palange	9	75	Slow learner
53	Ibrahim Pirkhan	. ₁ Ab		poor attendance
5.4			63	
54	Shreya Pandey	16	71	Fast learner
55	Ritika Dusseja	11	75	
56	Anisha Kathe	14	80	
57 .	Mari Nair	9	84	Slow learner
-و	Nehal Rohida	15	84	-
	Shadab Sheikh	12	75	
60	Aakansha Gupta	13	84	
61	Shanice Almeida	. 16	84	Fast learne
62	Neha Jain	17		poor attendance
63	Drushti Nikose	9	67	Slow learner
64	Gauri U.Patil	_	71	
		18	80	Has potential
65	Mohd Junaid Shaikh	14	75	

Principal

B V D L

B V D L

Dental College & Hospital

Navi Murrial

l 66	Dinish Shaikh	12	80	
67	Ria Jaiswar	14	80	
68	Saloni Bhingale	13	84	
69	Munirah Quraishi	11	84	
70	Rajdeep Roy	14	71	
71	A indita Chakraborty	13	87	
72	ranali Naik	12	75	
73	Sakshi Chaudhari	14	80	
	Abhishek Walhekar	14	84	
75	Rushika Shetty	11	80	· ·
76	Madhu Sweta Jain	14	75	
77	Adib Patel	12	71	
78	Aditi Tiwari	16	84	Fast learner
79	Nimisha Shetty	13		poor attendance
			63	•
80	Mahima Dukare	10	84	
81	mani Jain	13	84	
82	Poorvi Sarda	14	87	
	Rhucha Gaigol	13	87	
	Aayush Agarwal	12	80	
85	Tabshira Syed	12		poor attendance
		<u>. </u>	59	
86	Balbir Kaur Ruprai	16	75	Fast learner
87	Manpreet Kaur Gulwan	13	80	
88	Tripura Kadam	9		Slow learner
		<u> </u>	80	
89	Momiza Raine	11	80	
90	mair Abrar Quraishi	14	75	
91_	Nishali Raut	11	75	
L ~_	Ravina Sawant	11	80	
73	Anushka Srivastava	16	87	Fast learner
94	Akansha Awari	13	75	
95	Vrusha Joshi	12	75	
96	Yash Ushir	13	84	-
97	Mrunal Rane	11	80	
98	Anushka Mokashi	12	75	
99	Jayesh Mhatre	9		Slow learner
100	<u>:</u>		71	
100	Alina Lewis	13	75	
⊢ –	Tiwari Saipriya Awadhesh	Ab	Ab	never attended
102	Gaikwad Laukik Prashant	Ab	Ab	never attended
103	Bari Jigeesha Vinod	12	80	

Principal 103

BVD 103

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DEPARTMENT OF GENERAL ANATOMY AND GENERAL HISTOLOGY BHARATI VIDYAPEETH DENTAL COLLEGE

Report of Slow and Advanced learners

The following activity was conducted to identify the slow and advanced learners in General Anatomy and General Histology.

- 1. First and Second Sessional examination
- 2. Quiz program
- 3. Terminal examination

The following students were identified as slow learners.

Reason: Scored less marks in the practical examination, also performed poorly during day to day assessments.

The department is very careful not to create in students any psychological division and labeling them as particular types of learners. However, it is aware of general scholastic abilities (intelligence) of students. Teachers make a close observation of students' learning styles:

By the end of the Terminal examination, the following were identified as **slow learners**.

Roll no	Name
26	Thite Vaishnavi Nandkumar
29	Pawar Ashlesha Gulab
46	Priyanka Kathayat
53	Sunakshi Kailash Tagade
54	Samiksha Subhashish Sarkar
81 E	Bonde Gitanjali Ramesh

Name

Harab Kaur Dhullar

Roll no

To Defaray

By the end of the first Sessional examination, the following were identified as **advanced learners**.

Prino

	1	Harsn Kaur Bhullar
	4	Acharekar Sahil Sudesh
Λ	5	Sharvari Nitin Rane
	9	Fernandes Giselle Carmelina
(1/	16	Oswal Vidhisha Kishor
Sort	ncipal ²⁰	Mulla Sayem Anwarhussain
י מ	//11/12 4	Chapra Saniya Irfan
Contal Coll	ege &28ospital	Utsav J Bhanshali
Navi	Mumboi	Shinde Harshad Kailas
	48	Tidke Anush Balasaheb
	57	Parshionikar Saakshi Rajiv

inward No 18 10 21 September 18 10 Septemb

May 16/21

58	Shaikh Numa Bareen
60	Juhi Siddiqui
66	Nikam Ritik Vijay
72	Brahma Resham Sarvesh
73	Kanishk A Singh
80	Ansari Aishah Asgar
85	Saraf Sakshi Nilesh

As the mode of examination was online, identification of individuals as slow and advanced was a challenge during Sessional exams. But during the Terminal examination, we were able to segregate these students based on their performance particularly in viva sessions.

Activities organized for the Slow learners:

- Compensatory teaching
- 2 Remedial teaching
- 3 Developing self-learning materials (SLM)
- 4. Providing peer tutoring by high ability classmates
- 5 Encouraging them to articulate orally in the class & providing more chances for classroom participation
- 6 Teaching learning skills such as note-taking, outlining, and active listening
- 7 Mentoring by faculty mentors
- Encouraging them to spend more time on reading in libraries outside the class hours
- Additional learning opportunities through online sources like YouTube, Whatsapp, etc.
- 10. Individual academic counseling is done by a concerned subject teacher.

Strategies for High Achievers/High Ability Students

- 1. Implementation of research project- training and preparation of protocols
- 2. Training in literature search
- 3. Engagement in Peer Teaching
- 4. Involvement in Institutional Innovation cell.
- 5. Academic recognition by participation in conferences, workshops, symposia etc.
- 6. More challenging questions during examination viva voce
- 7. Writing Assignments on more Challenging Topics
- 8. Guiding for career planning.
- 9. Discussion or seminar on the advanced topic
- 10. Guiding and encouraging to communicate research papers in conferences/Journals

Follow up: The students were monitored regularly during every practical session by

onducting quick answer questions during the dissection hours.

B.V.D.U.
Contal College & Hospital
Mavi Mumbai

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Sainath patil_59 (me)





Kiran Suradkar (Host)





Fatema Shayerwala 57





Ragini Chauhan 64



Dental College & Hospital พ_{พ.ศ} พยศ**ว**ิส

Invite



UG Perio discussion gr... Fatema, Ruksar, Sainath, +91 704...



Sir ill ask everybody and let you know 14:50

Ok _{14:54}

Fatema Fourth Year Student

Sir 12:00 pm

16:45

TODAY

Join Zoom Meeting https://us04web.zoom.us/j /8013002391?pwd=ZmZ2by9pN FZSMTTFET1g3S3IFOGc2UTT09

Meeting ID: 801 300 2391

Passcode: 4861517779 11:00

Please share with all those who are intrested in discussion on

B.V.D.U. TOPICS
Dental College & Hospital Navi Mumbai

11:02

12pm today _{11:02}

Sainath

(a) Type a message





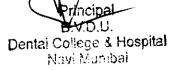


Dept of Periodonhology

	Repeaters batch						
Sr. no.	Name of the student	Staff allotted					
1.	Khan Karishma	Dr. Varsha					
2.	Sultan Mallik	Dr. Prajakta					
3.	Deolikar Swarali	Dr. Nilesh					
4.	Patil Sampada	Dr. Sneh					
5.	Pakhare Akshay	Dr. Prakash					
6.	Mehta Surbhi	Dr. Vinayak					
7.	Manali Arekar	Dr. Anupa					
8.	Bhadoria Akshay	Dr. Ketaki					
9.	Qureshi Ruksar	Dr. Kiran					
10.	Prasad Ramani	Dr. Vivek					
11.	Dedhiya Harshika	Dr. Kiran					
12.	Gupta Radhika	Dr. Ketaki					

Dental College & Hospital Navi Mumbai

C	N	
Sr. no.		Staff allotted
	Kadam Pranita Gauram	_
$\frac{32}{22}$	Mane Sushmita Mangesh	_
33	Jhaveri Yugmi Hemang	Dr. Vinayak
34	Apandkar Pranjal Pradecp	Di. Villayak
35	Rokade Tanishka Rajesh	_
36	Nimisha Agrawal	
37	Suryawanshi Nikita Popat	
38	Patil Sanjana Sachin	
39	Shaikh Mehak Kayum	1
40	Ansari Rukaiyabano Salim	Dr. Anupa
41	Nikam Tanmayee Sameer	1
42	Pandirkar Aditi Anant	1
43	Sayed Afreen Jamshed Umrigar	
44	Jasleen Kaur Sodhi	
45	Bhalekar Niharida Uday	
46	Khan Zoha Ziaulhaque	Dr. Ketaki
47	Yash Vijay Belose	
48	Harshali	
49	Shayerwala Fatema Murtuza	
50	Sainath Patil	
51	Dedhiya Anvi Jayant	
52	Mulla Afreen Javed	Dr. Kiran
53	Ragini Chauhan	
54	Josena Rachel Johnson	
55	Jagdale Aishwarya Rajesh	
56	Naqash Tooba Fayaz	
57	Bandhu Shivani Sunilkumar	De Vivol
58	Ansari Nagma Mohammad Ali	Dr. Vivek
59	Dolare Fatima Sajid	
60	Kasare Shraddha Sandeep	
61	Sayed Shiba	



BHARATI VIDYAPEETH DEEMED TO BE UNIVESITY DENTAL COLLEGE AND HOSPITAL,

NAVI MUMBAI DEPARTMENT OF PERIODONTICS SCHEDULE OF DISCUSSION FOR IV/I SUDENTS

Sr. no.	Name of the student	Staff allotted
1	Shamsi Badar	
2	Ritam Chowdhury	1
3	Kabra Vaibhavi Hanumandas	1
4	Dhukka Khadija Saifullah	Dr Varsha
5	Supravo Chatterjee	
6	Suyesha Srivastav	
	Megha Madhavan	
8	Agrawal Vaishnavi Omprakash	
9	Nivedita Rao	Dr. Prajakta
10	Momin Sadaf Abdul Gaffar	D1. Frajakia
11	Rege Saniya Pramod	
12	Rane Mitali Shailesh	
13	Gedam Soham Trilok	
14	Patil Janyi Satish	
15	Alphonse Alicia Amalraj	
16	Chunawala Shifa Mohammed	Dr. Nilesh
17	Kohad Hetal Vijaykumar	
18	Rita Punit Premji	
19	Waghmare Karan Yashwant	
20	Srivatsava Sridhar	
21	Kulkarni Sailee Ajay	
22	Kothari Moksha Anil	Dr. Sneh
23	Narvekar Rudra Sanjeev	
24	Mande Samruddhi Sudhakar	
25	Girish Meena	
26	Rephade Rujuta Vilas	
27	Kolkar Deepali Laxman	
28	Shelke Snehal Babasaheb	Dr. Prakash
29	Khan Sana Shamim Ahmed	
30_	Ishu Kumari	Ì

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Dental College & Hospital Navi Mumbai

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DEPARTMENT OF PROSTHODONTICS

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	Varsha Tiwari	:

Principal B.V.D.U. Dental College & Hospital Navi Mumbai



Hrishikesh Manapatra







Nausheen Khan-20







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Hrishikesh Mahapatra



DEPARTMENT OF PROSTHODONTICS

Principal
B.V.D.U.

Dental College & Hospital
Navi Mumbai



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Pune, india
DENTAL COLLEGE & HOSPITAL
Sect. 7 CBD Belapur Navi Mumbai

Student Progress Committee

MINUTES OF THE MEETING HELD ON 16/10/2020

- 1) Dr. Parag Gangurde welcomed all committee members. Meeting started at afternoon 01:00 pm.
- 2) Dr. Hrishikesh saojii was asked to write minutes of meeting.
- 3) Agenda of the meeting:
 - Extra classes for slow learning student
 - Students having difficulty in connectivity of online classes.
- 4) Dr Parag Gangurde made everyone to understand the importance of identifying slow learning student. In the meeting discussion was conducted regarding extra classes for slow learning student and how it would benefit the students in getting more marks.
- 5) For students having difficulty in connectivity of online classes it was decided that they could solve assignments related to the topics and then their attendance could be considered.

DETHEO TO BE UNIVERSED TO BE UNIVERSED.

6) The proposal for the same would be sent to the Principal Sir for approval

Present Members were-

1) Dr. Parag Gangurde

2) Dr. Smita Bodalkar

3) Dr. Hrishikesh Saoji

4) Dr. Kirti Buva

5) Dr. Ketaki Upadhye

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Navi Mumbai

BHARATI VIDYAPEETH UNIVERSITY

DENTAL COLLEGE & HOSPITAL

NAVI MUMBAI

Date: 18/06/2020

Student progress committee

Minutes of the meeting

Agenda of meeting: To focus on motivating students for attending online lectures and practical

Meeting started at 2pm. Dr. Kirti Buva has been asked to note Minutes of meeting.

Dr Parag gangurde welcomed all committee members

In the meeting Dr Parag gangurde made all committee members understand the importance of students by not only asking them to attend lectures & practical but also by understanding technical issues of students for the same $\,$ in Covid $-\,$ 19 (Lockdown) situations.

He also discussed about efforts taken by Teacher-ward committee and feedback committee in aiding student progress committee for boasting students fragile minds in gaining knowledge by using online platforms.

Other points discussed were: 1) Continuous follow up with students in understanding their perspective on online learning process 2) Providing links for valuable lectures organized by external speakers. 3) Helping students with online books, notes, PPT of online lectures. (Individually by different subjects should be done and feedback for the same should be asked to

Parag Gangurde Sir said that after a verbal conversation with the principal and after approval of an agenda we should go ahead with discussed points.

Dr Parag Gangurde

Co-ordinator (student progress committee)

Members of the committee

Dr Parag Gangurde

Dr Hrishikesh Saojii

Dr Kirti Buva

Dr Ketaki Upadhay

Shamika Kamat

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23/3/21

BHARATI VIDYAPEETH UNIVERSITY

DENTAL COLLEGE & HOSPITAL

NAVI MUMBAI

Date 23/03/2021

Student progress committee

Minutes of the meeting

Members of the committee

Dr Parag Gangurde

Dr Ketaki Upadhye

Dr Hrishikesh Saoji

Dr Kirti Buva

Dr Shamika Kamath

Dr Smita Bodalkar

Agenda of meeting: Concept of Slow learners and advanced learners.

Meeting started at 2pm. Dr Parag Gangurde welcomed all committee members

In the meeting Dr Parag Gangurde made everyone understand the importance of identifying the slow learners to help them perform better in the future examinations. He also emphasized the importance of identifying the advanced learners so that they could excel in the examinations. He urged the committee members to do some brain storming on the criteria to be decided for identifying slow learners in accordance and discussion with the medical as well as dental departments. The proposal for the same would be sent to the Principal and after approval; notice would be circulated regarding the same.

Dr. Parag stressed that the Student attendance would be discussed with the parents and accordingly remedial measures will be considered for the same.

Dr Parag Gangurde

Co-ordinator (Student progress committee)

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DYAPEETE DYAPEETE LECTOR TO BE UNIVERSITE DECTOR-7, C.B.D. BELAPUR, NAVI MUMBAL - 400 614.



Deemed to be university, Pune, india

DENTAL COLLEGE & HOSPITAL

Sect. 7 CBD Belapur Navi Mumbai

Student Progress Committee

MINUTES OF THE MEETING HELD ON 01/07/2020

- 1) Dr. Parag Gangurde welcomed all committee members. Meeting started at afternoon 01:00 pm.
- 2) Dr. Ketaki Upadhye was asked to write minutes of meeting.
- 3) Dr. Parag started to discuss the agenda of the meeting: Slow Learners
- 4) All of committee members were asked co-ordinate with respective departments and get the list of students who all have less than 50 % marks (in University theory and practical combined) for year 2019-2020. Departments allotted were as follows:
 - a) Dr. Shamika Kamath- Pedodontics, General Pathology and Microbiology & Pharmacology
 - b) Dr. Kirti Buva- Oral pathology, Dental Anatomy, Embryology and Dental Histology, Oral medicine and Radiology & General Anatomy and General Histology
 - Dr. Smita Bodalkar- Orthodontics, Physiology and Biochemistry, Oral and Maxillofacial Surgery
 - d) Dr. Hrishikesh Sanji- Conservative Dentistry and Endodontics, Prosthodontics
 - e) Dr. Ketaki Upadhye- Periodontology and Public Health dentistry, General Medicine & General Surgery
- Objective was to provide the required help to ensure that they clear the reexaminations scheduled by the university
- 6) All of committee members were asked to go ahead as per coordinators instructions.

Present Members were-

1) Dr. Parag Gangurde

2) Dr. Smita Bodalkar

3) Dr. Hrishikesh Saoji

4) Dr. Kirti Buva

5) Dr. Ketaki Upadhye

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BHARATI VIDYAPEETH UNIVERSITY

DENTAL COLLEGE & HOSPITAL

NAVI MUMBAI

Student progress committee

Minutes of Meeting

Date: 15/01/2020

Time: 2.00pm

Venue: Seminar Room, Dept of orthodontics.

Agenda of meeting: Regarding parent teacher meeting.

Meeting started at 2pm

Dr Parag Gangurde welcomed all committee members

In the meeting it was decided that we will be conducting parent teacher meeting for the benefit of students in their curriculum activities.

Student attendance would be discussed with the parents and accordingly remedial measures will be considered for the same.

The parent teacher meeting date would be 29thJan 2020

The proposal for the same would be sent to the principal and after approval notice would be circulated regarding the same.

Dr Parag Gangurde

Co-ordinator (student progress committee)

Members of the committee

Dr Parag Gangurde=

Dr Shamika Kamat

ncipal Dr Ketaki Upadhay

B.V.D.U. Jental College & H**o**apHaishikesh Saoji Navi Mumbai

Dr Kirti Buva

Dr Smita Bodalkar

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SECTOR-7, C.B.D. BELAPUR,
NAVI MUMBAI - 400 614.

BHARATI VIDYAPEETH UNIVERSITY

DENTAL COLLEGE & HOSPITAL

NAVI MUMBAI

Student progress committee

Minutes of the meeting

Date: 07/06/2021

Time: 2.30pm

Venue: Seminar room, Dept. of Orthodontics

Agenda of meeting: Regarding students Attendance.

Meeting started at 2:30pm

Dr Parag Gangurde welcomed all committee members

In the meeting it was decided that we would be giving assignments to the students as a remedial measure for less percentage of attendance in a particular subject.

As discussed in earlier meetings it was decided that for the student less than 40 percent of attendance, double assignments work will have to be submitted by the students.

The proposal for the same would be sent to the principal and after approval notice would be circulated regarding the same.

Dr Parag Gangurde

Co-ordinator (student progress committee)

Members of the committee.

Dr Parag Gangurde

Dr Shamika Kamat

Dr Ketaki Upadhay (

Dr Hrishikesh Saoji

ncipal Kirti Buva

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Prof. Dr. M. M. Salunithe

**RE, PLB, FREC

Vice Chancellor

Bharati Vidyapeeth

(Deemed to be University) Pune, India

Founder Chancellor: Dr. Patangrao Kadam COLLEGE OF AYURVED, PUNE

* Accredited with 'A" Grade (2017) by NAAC.

* Callegary-I University status by UGC *

* NRF Ranking -06 *
"Social Transformation Through Dynamic Education"



Pro Vice Chancellor

Dr. Abhijit B.Patil

AUS.2774.**

Principal

2.2.1

Remedial Course Time table

First Year

Timing - Every Saturday - 12.30-1.30 pm.

Sr No	Year	Date	Subject	Торіс	
1	First year	3/10/20	Sanskrit Samhita	Madatyay adhyaya	
2		10/10/20		Vatavyadhi adhya	
3		17/10/20		Hikka	
4		24/10/20		Vatarakta	-
5		31/10/20		Phalamatra siddhi	
6		7/11/20		Basti vyapad	

PRINCIPAL Bharati Vidyapeeth
(Deemed to be University)
College of Ayurved
Pune-Satara Road, Pune-411 043.



Bharati Vidyapeeth

(Deemed to be University) Pune, India

Founder Chancellor: Dr. Patangrao Kadam COLLEGE OF AYURVED, PUNE

* Accredited with 'A" Grade (2017) by NAAC.

* Category-I University status by UGC *

* NIRF Ranking -66 *
"Social Transformation Through Dynamic Education"



Dr. Vishwajeet Kadam Pro Vice Chancellor

> Dr. Abhijit B.Patil Principal

Second Year

Sr No	Year	Date	Subject	Topic
1	Second	3/10/20	Rasashastra	Paribhasha
2	Year	10/10/20	k-	Maharas

Sr No	Year	Date	Subject	Topic
1	Second	17/10/20	Dravyaguna	Mana Paribhasha
2	Year	24/10/20		Concept of Karma
Sr No	Year	Date	Subject	Topic
1	Second	31/10/20	Samhita siddhanta-	Nidan sthana – 5 th
2	Year	7/11/20	Charak Purvardha	Vimansthan- 1st

PRINCIPAL Bharati Vidyapeeth (Deemed to be University) College of Ayurved Pune-Satara Road, Pune-411 043.



Vice Chancellor

Bharati Vidyapeeth

(Deemed to be University) Pune, India

Founder Chancellor: Dr. Patangrao Kadam COLLEGE OF AYURVED, PUNE * Accredited with 'A" Grade (2017) by NAAC. * Category-I University status by UGC *

* MRF Ranking -66 *

Social Transformation Through Dynamic Education



Dr. Abhijit B.Patil Principal

Third year

Sr No	Year	Date	Subject	Topic
1	Third year	3/10/20	Swastha vrutta	Vishram Chikitsa Upayog
2		10/10/20		Upavas Chikitsa
3		17/10/20		Diet Types
4		24/10/20		Health statistics
5		31/10/20		Swasthya Prasasan
6		7/11/20		Meteorology

Department of Prasuti & Streerog -16/9/20-30/9/20-4.30-5.30pm

Sr No	Year	Date	Subject	Торіс
1	Third year	16/9/20	Prasutitantra	Mudhagarbha
2		17/9/20		Molar pregnancy
3		18/9/20		Infertility
4		19/9/20		Endometriosis
5	k	21/9/20		Abnormal uterine bleeding
6		22/9/20		Abortion
7		23/9/20		Garbhastrava
8		24/9/20		APH
9		25/9/20		Galctocoele
10		26/9/20		Toxemia in pregnancy
11		28/9/20		Vandhyatva
12		29/9/20		Vataj Yonivyapada
13		30/9/20		Twin pregnancy

PRINCIPAL **Bharati Vidyapeeth** (Deemed to be University) College of Ayurved Pune-Satara Road, Pune-411 043

Department of Agadatantra – 16/9/20-30/9/20

Sr No	Year	Date	Subject	Topic
1	Third year	3/10/20	Agadatantra	Fire arm injuries
2		10/10/20		Lead & arsenic poisoning
3		17/10/20		Jangam Vish
4	1	24/10/20		Acid alkali poisoning
5		31/10/20		Narcotic drugs, psychotrophic
				drugs & psychiatry
6		7/11/20		Organoclonirated compounds
				poisoning





Bharati Vidyapeeth

(Deemed to be University) Pune, India

Founder Chancellor: Dr. Patangrao Kadam COLLEGE OF AYURVED, PUNE

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* Category-I University status by UGC *

* NRF Ranking -66 *
"Social Transformation Through Dynamic Education"



Fourth year

Department of Shalakya -8/9/20 Time -4.30-5.30 pm

Sr No	Year	Date	Subject	Торіс
1	Fourth year	8/9/20	Shalakya tantra	Kachbindu – Catract

PRINCIPAL Bharati Vidyapeeth (Deemed to be University) College of Ayurved Pune-Satara Road, Pune-411 043.

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) COLLEGE OF NURSING, PUNE-43

First Year B. Sc Nursing 2020 - 2021

TIME TABLE

Week: 1

Dates: 18/01/2021 to 23/01/2021

Date/day	8:00 am to 9:00 am	9:00 am to 10:00 am	10:00 am to 11:00 am	11:00 am to 12:00 N	12:00 N to 100 pm	1:00 pm to 2:00 pm	2:00 pm to 3:00 pm	3.00 pm to 4.00pm	6:30 pm to 7:30 pm	7.3opm to 8.30pm
Monday 18/01/2021	Computer Online (Mr. Thorat)	FON	FON -LAB (Mrs. Shubhar Sushila)	ngi & Mrs.	Psychology (Dr. Sujita Devi)		Physio (Onlin e)	REMIDIAL CLASS Ms.SRB	OnlineAnat- (Dr.Pallavi)	Micro (Online) Mrs.Poo- nam
Tuesday 19/01/2021	Computer	FON	FON-LAB Mrs. Shubhan Sushila)	gi & Mrs.	Psychology (Dr. Sujita Devi)	Lunch Break	Physio	REMIDIAL CLASS Ms. Pravina	Anatomy	Micro Mrs.Poo- nam
Wed 20/01/2021	Computer	FON	English	Biochemist	ry (Mrs.Vrushali)		Physio	REMIDIAL CLASS Mr.Ramesh	Anatomy	
Thursday 21/01/2021	Computer	FON	FON-LAB (Mr. Ramesh &	& Mrs. Pravina)			Physio	REMIDIAL CLASS Mrs.Sushila	Anatomy	
Friday 22/01/2021	Computer	FON	Marathi	Biochen (Mrs	nistry Vrushali)		Physio	REMIDIAL CLASS Ms.SRB	Anatomy	
Saturday 23/01/2021	Computer	FON	(Mr.	FON -LAE Ramesh & Mrs.			OnlineA (Dr.Palla (2-4pm)			Micro Mrs.Poo- nam

FON:06 + 08 (L) hrs Anatomy: 07 hrs Physiology: 05 hrs Bio Chemistry: 04 hrs

Nutrition: 00 hrs

Psychology: 02 hrs English: 01Hrs

Computer: 06 hrs Marathi: 01 hrs

CLINICALS: 00 hours

Micro: 03 hrs Others: 00 hrs

REMIDIAL: 04

REMIDIAL: 04 Signature of the Class Coordinators

FY B.Sc.

Parati Vidy speeth Deemed University College of Nursing Dhankawadi, Pune-411 043

Total: 43 Hours

Signature of the Principal Bharati Vidyapeeth (DU) College of Nursing, Pune-43

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) COLLEGE OF NURSING, PUNE-43

First Year B. Sc Nursing 2020 - 2021

TIME TABLE

Week: 2

Dates: 25/01/2021 to 30/01/2021

Saturday 30/01/2021	Friday 29/01/2021	Thursday 28/01/2021	Wed 27/01/2021	Tuesday 26/01/2021	Monday 25/01/2021	Date/day
Computer	Computer	PHYSICAL ASSESSMENT	Computer		Computer Online (Mr. Thorat)	8:00 am to 9:00 am
FON	FON	SSESSME	FON		FON	9:00 am to 10:00 am
FON -LAB (Mr. Ramesh & Mrs Pravina)	Marathi (Mrs.SRB)	T	English (Ms.Sushila)	REPUBLIC	FON-LAB (Mrs. Shubhangi & Mrs Sushila)	10:00 am to 11:00 am
1r. Ramesh &	Biochemistry (Mrs.Vrushali)		Biochemistry (Mrs. Vrushali)		ıgi & Mrs.	11:00 am to 12:00 N
Mrs.	Biochemistry Mrs Vrushali)		mistry rushali)		Physio (Online) (Dr.Shah)	12:00 N to 100 pm
				Lunch Break		1:00 pm to 2:00 pm
	Physio (Online) (Dr.Shah)	OSPE and OSCE	Nutrition (Mr. Pravina)	н	Psychology (Dr. Sujita Devi)	2:00 pm to 3:00 pm
OnlineAnat (Dr.Pallavi) (2-4pm)	REMIDIAL CLASS Mr.Ramesh	SCE	REMIDIA L CLASS Ms. Pravina	HOLIDAY	REMIDIA L CLASS Ms.SRB	3.00 pm to 4.00pm
	OnlineAnat (Dr.Pallavi)		OnlineAnat (Dr.Pallavi)		OnlineAnat (Dr.Pallavi)	6:30 pm to 7:30 pm
Micro					Micro(Onli ne)Mrs. Poonam	7.3opm to 8.30pm

Signature of the Class Coordinators Psychology: 01hrs English: 01Hrs Computer: 04 hrs Marathi: 01 hrs

Bharati Vidyapeeth Deemed University

FY B.Sc.

College of Nursing

- Duno-411 043

FON: 04+04 (L) hrs

CLINICALS: 00 hours

Anatomy: 05 hrs Physiology: 02 hrs Bio Chemistry: 04 hrs

Total: 29 Hours

Micro: 02 hrs

Others: 08 hrs

Nutrition: 01 hrs

College of Nursing, Pune-43 Signature of the Principal Bharati Vidyapeeth (DU)

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) COLLEGE OF NURSING, PUNE-43

First Year B. Sc Nursing 2020 - 2021

TIME TABLE

Week: 3

Dates:01 /0/2021 to 06/0/2021

Manday	Monday 01/02/2021	Tuesday 02/02/2021	Wed 03/02/2021	Thursday 04/02/2021	Friday 05/02/2021	Saturday 06/02/2021
am am	Computer Online (Mr. Thorat)	Computer Online (Mr. Thorat)	A		Al	Computer Online (Mr. Thorat)
to 10:00 am	FON	FON	ANATOMY SKILL TRAINNING	ANATOM	NATOMY	FON
11:00 am to	FON -LAB (Mrs. Shubhangi & Mrs Sushila)	FON-LAB MSc-CT		ANATOMY SKILL TRAINNING	ANATOMY SKILL TRAINNING	Micro Mrs. Poonam
to 12:00 N	ıgi & Mrs.	CT	UNNING	RAINNING	INNING	FON-LAB MSc-CT
100 pm	Physio (Online) (Dr.Shah)	Physio (Online) (Dr.Shah)				
1:00 pm to 2:00 pm		Lunch Break				
2:00 pm to 3:00 pm	Psychology (Dr. Sujita Devi)	FON-LAB MSc-CT	LA	LA	Ţ	OnlineAnat
4.00 pm to	REMIDIA L CLASS Ms.SRB	50	LAVALE	LAVALE	LAVALE	(Dr.Pallavi)
6:30 pm to 7:30	OnlineAnat (Dr.Pallavi)	OnlineAnat (Dr.Pallavi)				
8.30pm	Micro(Online)Mrs Poonam	Micro(Online)Mrs. Poonam	REMIDIAL CLASS Mr.Ramesh -	REMIDIAL CLASS Ms. Pravina	REMIDIAL CLASS Mrs.Sushila -	

Psychology: 01hrs English: 01Hrs FON: 04+04 (L) hrs

Signature of the Class Coordinators

Class Lo-viania

FY B.Sc.

REMIDIAL: 04

Anatomy: 05 hrs Physiology: 02 hrs Bio Chemistry: 04 hrs

Computer: 04 hrs Marathi: 01 hrs

CLINICALS: 00 hours

Total: 29 Hours

Micro: 02 hrs Others: 08 hrs

Nutrition: 01 hrs

Sollege of Nursing, Pune-4 Bharati Vidyapeeth (DU) Signature o the Principal

Bharati Vidyapeeth Deemed University Dhankawadi, Pune-411 043 Cellege of Nursing

Triban Bill of thener

TIME TABLE

Dates: 08/02/2021 to 13/02/2021

Date/day	Monday 08/02/2021	Tuesday 09/02/2021	Wed 10/02/2021	Thursday 11/02/2021	Friday 12/02/2021	Caturday	Saturday 13/02/2021
9:00 am	Computer Online (Mr. Thorat)	Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer	Computer (Mr. Thorat)
10:00 am to	FON SRB	Psycho. Mrs.Sushila	Anatomy Mrs.Pravina	Physio Mr.Ramesh	Physio Mr.Ramesh	Vintrition	Nutrition Mrs.Pravina
to 11:00 am	FON-LAB (Mrs. Shubhangi & Mrs Sushila)	FON -LAB MSc-CT	English (Ms.Sushil	FON -LAB MSc-CT	Nutrition (Mr.	Pravina)	FON-LAB MSc-CT
to 12:00 N	angi & Mrs.	-CT	Bioch (Mrs.V		Bioche (Mrs.V		
100 pm	Physio (Online) (Dr.Shah)	Physio (Online) (Dr.Shah)	Biochemistry (Mrs.Vrushali)	Physio (Online) (Dr.Shah)	Biochemistry (Mrs.Vrushali)	Physio	Physio Mr.Ramesh
1:00 pm to 2:00 pm		Lunch Break					
2:00 pm to 3:00 pm	Lamp Lightning Practice	Lamp Lightning Practice	Lamp Lightning Practice	Lamp Lightning Practice	Lamp Lightning Practice	Online Anat	Online Anat (Dr.Pallavi)
4.00pm to	g Practice	g Practice	g Practice	g Practice	g Practice		
6:30 pm to 7:30	Online Anat (Dr.Pallavi)	Online Anat (Dr Pallavi)	OnlineAnat (Dr.Pallavi)		REMIDIAL CLASS	Mrs.Sushila	-
8.30pm	Micro(Online)Mrs. Poonam	Micro(Online)Mrs Poonam	REMIDIAL CLASS Ms.SRB-	REMIDIAL CLASS Ms. Pravina	REMIDIAL CLASS	Mr.Ramesh	Micro(Online)Mrs Poonam

First Year B. Sc Nursing 2020 - 2021

Bharati Vidyapeeth (DU)
College of Nursing, Pune-43

Bharati Vidyapeeth Deemed University

FY B.Sc.

Class Curvinion

Dhankawadi, Pune-411 848

College of Nursing

Signature of the Class Coordinators

REMIDIAL: 04

Psychology: 01hrs English: 01Hrs

FON: 01+8(L) hrs Anatomy: 03 hrs

Physiology: 04hrs Bio Chemistry: 04 hrs

Computer: 06 hrs Marathi: 00 hrs

CLINICALS: 00 hours

Total: 38 Hours

Micro: 03 hrs Others: 10 hrs

Signature of the Principal

Nutrition: 00 hrs

Dates: 15/02/2021 to 20/02/2021

2.5	-		_	_	_	
Saturday 20/02/2021	Friday 19/02/2021	Thursday 18/02/2021	Wed 17/02/2021	Tuesday 16/02/2021	Monday 15/02/2021	Date/day
Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer (Mr. Thorat)	(Mr. Thorat)	Computer Online (Mr. Thorat)	9:00 am to
FON Mrs.Sushila	FON Mr.Ramesh	Marathi SRB	English (Ms.Sushila)	Nutrition Mrs.Pravina	Anatomy Mrs.Pravina	9:00 am to 10:00 am
Anatomy Mrs.Pravina	Biochemistr; (Mrs. Vrushali	Physio Mr.Ramesh	Biochemistry (Mrs.Vrushali)	Nutr Mrs.P	Eng Ms.S	10:00 am to 11:00 am
omy avina	Biochemistry Mrs.Vrushali)	Physio r.Ramesh	mistry rushali)	Nutrition Mrs.Pravina	English Ms.Sushila	11:00 am to 12:00 N
				Lunch Break		12:00 N to 100 pm
	Lamp	Lamp	Lamj	Lamj	Lam	1:00 pm to 2:00 pm
Online Anat (Dr.Pallavi)	Lamp Lightning Practice	Lamp Lightning Practice	Lamp Lightning Practice	Lamp Lightning Practice	Lamp Lightning Practice	2:00 pm to 3:00 pm
Anat llavi)	tice	tice	tice	tice	ctice	3.00 pm to 4.00pm
	REMIDIAL CLASS Mrs.Sushila	REMIDIAL CLASS Ms. Pravina	OnlineAnat (Dr.Pallavi)	Online Anat (Dr.Pallavi)	Online Anat (Dr.Pallaví)	6:30 pm to 7:30 pm
Micro(Online)Mrs. Poonam	REMIDIAL CLASS Mr.Ramesh	-	REMIDIAL CLASS Ms.SRB -	Micro(Online)Mrs. Poonam	Micro(Online)Mrs. Poonam	7.3 opm to 8.30pm

Signature of the Class Coordinators

REMIDIAL: 04

Psychology: 01hrs English: 01Hrs

FON: 02 + 0(L) hrs Anatomy: 05 hrs Physiology: 01hrs Bio Chemistry: 04 hrs

Computer: 06 hrs Marathi: 01 hrs

CLINICALS: 00 hours

Total: 24 Hours

Micro: 02 hrs Others: 10 hrs

Nutrition: 01 hrs

EY B.Sc.

Bharati Vidyapeeth Deemed University

College of Nursing

Dhankawadi, Pune-411 043.

Signature of the Principal

College of Nursing, Pune-43

Principal

Week: 6

Dates: 22/02/2021 to 27/02/2021

Saturday (27/02/2021 (Friday 26/02/2021	Thursday 25/02/2021 (Wed 24/02/2021 (Tuesday 23/02/2021 (Monday 22/02/2021 (Date/day
Computer (Mr. Thorat)		Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer Online (Mr. Thorat)	8:00 am to 9:00 am
FON Mrs.Sushila	Lamp Lightning Ceremony	Marathi SRB	English (Ms.Sushila)	Nutrition Mrs.Pravina	Anatomy Mrs.Pravina	9:00 am to 10:00 am
Anatomy Mrs.Pravina	Ceremony	Physio Mr.Ramesh	Ms. Sushila Ms. Sushila Marathi SRB Biochemistry (Mrs. Vrushali) Physio Mr. Ramesh	Ms.S Ma Sioch (Mrs.v	English Ms.Sushii	10:00 am to 11:00 am
my vina		sio umesh	mistry ushali)	tB athi	Jish Jishila	11:00 am to 12:00 N
				Lunch Break		12:00 N to 100 pm
-		Lamp	Lamp Li	Lamp	Lamj	1:00 pm to 2:00 pm
Online Anat (Dr.Pallavi)	Lamp	Lamp Lightning Practice	Lightning Practice	Lamp Lightning Practice	amp Lightning Practice	2:00 pm to 3:00 pm
ınat ıvi)	Lamp Lightning Ceremony	ice	ice	ice	tice	3.00 pm to 4.00pm
******	eremony	REMIDIAL CLASS Ms. Pravina	OnlineAnat (Dr.Pallavi)	Online Anat (Dr. Pallavi)	Online Anatomy (Dr.Pallavi)	6:30 pm to 7:30 pm
Micro(Online) Mrs. Poonam		REMIDIAL CLASS Mr.Ramesh	REMIDIAL CLASS Mrs.SRB	Micro(Online) Mrs. Poonam	Micro(Online) Mrs. Poonam	7.3opm to 8.30pm

Signature of the Classic Coordinators REMIDIAL: 04 Houratt Vidyapaeth Deemed University Psychology: 01hrs English: 01Hrs Class Co-Ordinator College of Nursing

COMPANY SERVE STREET

Dhankawadi, Pune-411 043

Computer: 05 hrs Marathi: 01 hrs Physiology: 02hrs Bio Chemistry: 04 hrs

FON: 05+8(L) hrs Anatomy: 03 hrs

CLINICALS: 00 hours Total: 34 Hours

Signature One Principal

Micro: 03 hrs Others: 12 hrs

Nutrition: 01 hrs

College of Nursing, Pune-43 Bharati Vidyapeeth (DU) Principal

First Year B. Sc Nursing 2020 - 2021

TIME TABLE

Dates: 01/03/2021 to 06/03/2021

2 70	0	04 1	0.	02 7	0.7		
Saturday 06/03/2021	Friday 05/03/2021	Thursday 04/03/2021	Wed 03/03/2021	Tuesday 02/03/2021	Monday 01/03/2021	Date/day	
Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer (Mr. Thorat)	Computer Online (Mr. Thorat)	8:00 am to 9:00 am	
FON SRB	FON SRB	FON SRB	FON SRB	FON SRB	FON SRB	9:00 am to 10:00 am	
FON-LAB (Mrs. Shubhangi & Mr. Ramesh)	Nutrition Mrs. Pravina	FON -LAB (Mrs. Shubhangi & Mr Ramesh)	Anatomy Mrs. Pravina	FON -LAB (Mrs. Shubhangi & Mr Ramesh)	FON-LAB (Mrs. Shubhangi & Mr Ramesh)	10:00 am to 11:00 am	
ngi & Mr. Ra	Bioch (Mrs.)	ngi & Mr.	Bioch (Mrs.)	angi & Mr.	ngi & Mr.	11:00 am to 12:00 N	Dans.
ımesh)	Biochemistry (Mrs. Vrushali)	Physio (Online) (Dr.Shah)	Biochemistry (Mrs.Vrushali)	Physio (Online) (Dr. Shah)	Physio (Online) (Dr.Shah)	12:00 N to 100 pm	Pares oriographs to opposite the
				Lunch Break		1:00 pm to 2:00 pm	TANK TOWN
Online Anat (Dr.Pallavi)	(Online) (Dr.Shah	Anatomy Mrs. Pravina	Physio (Online) (Dr.Shah)	Nutrition Mrs. Pravina	Anatomy Mrs. Pravina	2:00 pm to 3:00 pm	
	CLASS Ms.SRB	REMIDIAL CLASS Mr.Ramesh	REMIDIAL CLASS Mrs.Sushila	REMIDIAL CLASS Ms. Pravina	REMIDIAL CLASS Ms.SRB	3.00 pm to 4.00pm	
-		-	OnlineAnat (Dr.Pallavi)	Online Anat (Dr.Pallavi)	Online Anat (Dr.Pallavi)	6:30 pm to 7:30 pm	
Micro(Online) Mrs. Poonam				Micro (Online) Mrs. Poonam	Micro (Online) Mrs. Poonam	7.3opm to 8.30pm	

Signature of the Class Coordinators REMIDIAL: 04 idas co-ciulialoi CLINICALS: 00 hours

Psychology: 00 hrs English: 01Hrs

FON: 06+8(L) hrs

Anatomy: 07 hrs

Computer: 06 hrs Marathi: 00 hrs Physiology: 05 hrs Bio Chemistry: 04 hrs

Nutrition: 02 hrs

Micro: 03 hrs Others: 00 hrs

Total: 44 Hours

Signature of the Principal

College of Nursing, Pune-43

TIME TABLE

Dates: 08/03/2021 to 13/03/2021

Week: 08

Saturday 13/03/2021	Friday 12/03/2021	Thursday 11/03/2021	Wednesday 10/03/2021	Tuesday 09/03/2021	Monday 08/03/2021	Date/day
FON	FON	FON	FON	FON	FON	9:00 am to 10:00 am
Physiology Mr. Ramesh	English Mrs. Sushila	Psychology Dr. sujita	English Mrs. Sushila	Nutrition Mrs. Pravina	Physiology Mr. Ramesh	10:00 am to 11:00 am
nesh	Biochemistry Mrs. Vrushali		Bioch Mrs. V			11:00 am to 12:00 am
Marathi SRB	Biochemistry Mrs. Vrushali	Physio (Online) Dr. Shah	Biochemistry Mrs. Vrushali	Physio (Online) Dr. Shah	Physio (Online) Dr. Shah	12:00 am to 1:00 pm
			Break	Lunch		1:00 pm to 2:00 pm
Online An	Physio (Online) Dr. Shah	Anatomy Mrs. Pravina	Physio (Online) Dr. Shah	Marathi SRB	Anatomy Mrs. Pravina	2:00 pm to 3:00 pm
Online Anat (Dr.Pallavi)		REMIDIAL CLASS Ms.SRB	Online Anat (Dr.Pallavi)	Online Anat (Dr.Pallavi)	Online Anat (Dr.Pallavi)	6:30 pm to 7:30 pm
Micro (Online) Mrs. Poonam			REMIDIAL CLASS Ms.SRB	Micro (Online) Mis. Poonam	Micro (Online) Mrs. Poonam	-

Signature of the Class Coordinators

drarati Vidyapeeth Deemed University

FY B.Sc. Time Out

Dhankawadi, Pune-411 043. College of Nursing Psychology: 02 hours English: 02 Hours FON: 09 + 03 (L) hours Anatomy: 00 hours

Physiology: 07 hours Computer: 00 hours

CLINICALS: 00 hours

Total: 29 Hours

Bio Chemistry: 04 hours Marathi: 01 hours

Nutrition: 01 hrs

Signature Come Principal Others: 05 hours

College of Nursing, Pune-43 Bharati Vidyapeeth (DU) Principal

BHARATA VIDYAPEETH DEEMED UNIVERSITY COLLEGE OF NURSING, PUNE -43

TIME TABLE

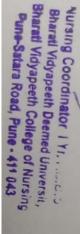
YEAR: F.Y. P.B.B.SC.NURSING

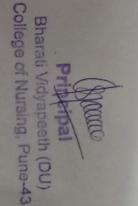
PERIOD: 08/03/2021- 13/03/2021

Microbiology (Online) Mrs.Poonam					rgical Nursing	CLINICAL POSTING - Paediatric / Medical Surgical Nursing	NG - Paediati	TAL POSTI	CLINIC	SATURDAY
	SEMINAR	Remedial Classes Biochemistry Dr. Sujita								FRIDAY
	Biophysics (Online) Mrs. Vrushali	Remedial Classes Micrbiology Dr. Veena	LOSITIVO	н	rgical Nursing	CLINICAL POSTING – Paediatric / Medical Surgical Nursing	NG – Paediat	CAL POSTI	CLINIC	Thursday
		Remedial Classes Child Health Nursing Dr. Sujita	CLINICAL	o z						WEDNESDAY
	Biophysics(Online) Mrs. Vrushali	Remedial Classes Med-surg. Nursing Dr. Veena	Psychology Dr. Sujita	C F	Remedial Classes	Seminar MSN	Seminar MSN	Self study and assignment	Self study a	TUESDAY
Microbiology (Online) Mrs.Poonam	Biophysics(Online) Mrs.Vrushali	Remedial Classes Maternal Nursing Dr. Sujita	Psychology Dr. Sujita		Seminar Child Health Nsg	Seminar MSN	Seminar MSN	Self study and assignment	Self st assig	MONDAY
7.30 to 8.30pm	4.30PM to 5.30pm	3-4pm	2-3pm	1to 2pm	12-1pm	11-12am	10-11am	9am to10am	8am to 9am	TIME

Note

- 1. Complete your subject wise notes in the notebooks.
- Complete your clinical assignments as per postings.
- Seminar can be completed online take prior time from teachers





BHAR TI VIDYAPEETH DEEMED UNIVERSITE COLLEGE OF NURSING, PUNE -43

TIME TABLE

YEAR: F.Y. P.B.B.SC.NURSING

PERIOD: 01/03/2021-06/03/2021

TURDAY	IDAY	02/2021	EDNESDA	ESDAY	MONDAY	ME
CLINICA		CLINICA		Self study and assignment	Self sti assig	8am to 9am
L POSTING		L POSTING		and nt	Self study and assignment	9am to10am
CLINICAL POSTING - Paediatric / Medical Surgical Nursing		CLINICAL POSTING – Paediatric / Medical Surgical Nursing		Seminar MSN	Seminar MSN	10-11am
l Surgical Nu		ıl Surgical Nu		Seminar MSN	Seminar MSN	11-12am
rsing		rsing		Seminar Child Health Nsg	Seminar Child Health Nsg	12-1pm
		Н	OZ			Ito 2pm
			CLINICAL	Psychology Dr. Sujita	Psychology Dr. Sujita	2-3pm
	Remedial Classes FON Dr. Veena	Remedial Classes Microbiology Dr. Veena	Remedial Classes CHN Nursing Dr. Sujita	Remedial Classes Maternal Nursing Dr. Sujita	Remedial Classes Med-surg. Nursing Dr. Veena	3-4pm
	SEMINAR MSN	Biophysics (Online) Mrs. Vrushali	Biophysics (Online) Mrs. Vrushali	Biophysics (Online) Mrs. Vrushali	Biophysics (Online) Mrs. Vrushali	4.30PM to 5.30pm
Microbiology (Online) Mrs.Poonam					Microbiology (Online) Mrs.Poonam	7.30 to 8.30pm

Note 1. Complete your subject wise notes in the notebooks.

2. Complete your clinical assignments as per postings.

Seminar can be completed online take prior time from teachers.

Sharati Vidyapeeth Deemed University
Bharati Vidyapeeth College of Nursiny
Drivers State (Section 2016)



BHARATICIDYAPEETH DEEMED UNIVERSITY COLLEGE OF NURSING, PUNE -43

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		1 400 1 400 1 400	THE PROPERTY OF THE PARTY OF TH	G			TITALOU	PERIOD: 15/02/2021 TO 20/02/2021	20/02/2027	
TIME	8am to 9am	9am to10a	10-11am	11-12am	12-1pm	1to 2pm	2-3pm	3-4pm	4.30PM to 5.30pm	7.30 to 8.30pm
MONDAY	Self s	Self study and assignment	Seminar	Seminar MSN	Seminar CHN		Psychology Dr. Sujita	Remedial Classes Med-surg, Nursing Dr. Veena	Biophysics(Onli ne)Mrs. Vrushali	Microbiology (Online) Mrs. Poonam
TUESDAY	Self study and assignment	nent	Seminar	Seminar	Seminar Child Health Nsg	C F	Psychology Dr. Sujita	Remedial Classes Maternal Nursing Dr. Sujita	Biophysics (Online) Mrs. Vrushali	
WEDNESDA						o z	CLINICAL	Remedial Classes Microbiology Dr. Veena		
1/02/2021	CLINIC	E CAL PC	STING - Pace	CLINICAL POSTING – Paediatric / Medical Surgical Nursing	Surgical	Ξ	Too like	Remedial Classes Child Health Nursing Dr. Sujita	Biophysics (Online) Mrs. Vrushali	
RIDAY									SEMINAR	
SATURDAY	CLINIC	CAL PO	STING - Paed	CLINICAL POSTING - Paediatric / Medical Surgical Nursing	Surgical				MSZ	Microbiology (Online) Mrs.Poonam
RIDAY	Nursin	E CAL PC	STING - Paed	liatric / Medical	Surgical			Dr. Sujita	SEMINAR	Mic On

Note 1. Complete your subject wise notes in the notebooks.

Complete your clinical assignments as per postings.
 Seminar can be completed online take prior time from teachers.

Aursing Coordinator 1 Yr. P.B.B.S

Bharati Vidyapeeth College of Nursing

Pune-Satara Road, Pune - 411 047

Bharati Vidyapeeth (DU)
College of Nursing, Pune-47

BHARATICIDYAPEETH DEEMED UNIVERSITY COLLEGE OF NURSING, PUNE -43

TIME TABLE

YEAR: F.Y. P.B.B.SC.NURSING

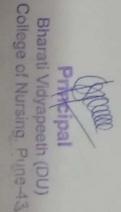
PERIOD: 8/02/2021 TO 13/02/2021

									-	
Microbiology (Online) Mrs.Poonam					CLINICAL POSTING - Paediatric / Medical Surgical Nursing	c / Medical Su	lG - Paediatri	AL POSTIN	CLINIC	SATURDAY 13/02/2021
	Remedial Classes Maternal Nursing Dr. Sujita									FRIDAY 12/02/2021
	Remedial Classes Psychology Dr. Sujita	CELNICAL POSITING	CLINICA	π	CLINICAL POSTING – Paediatric / Medical Surgical Nursing	c / Medical St	IG – Paediatri	AL POSTIN	CLINIC	11/02/2021
	Remedial Classes Med-surg. Nursing Dr. Veena	DOTAL STATE OF THE		o z						WEDNESDA Y 10/02/2021
	Remedial Classes Biochemistry Dr. Sujita	Library	Psychology Dr. Sujita	C F	Seminar CHN	Seminar MSN	Seminar MSN	dy and nent	Self study and assignment	TUESDAY 09//02/2021
Microbiology (Online) Mrs.Poonam	Remedial Classes Microbiology Dr. Veena	Library	Psychology Dr. Sujita		Seminar CHN	Seminar MSN	Seminar MSN	dy and lent	Self study and assignment	MONDAY 08/02/2021
7.30 to 8.30pm	4-5pm	3pm to 4pm	2-3pm	Ito 2p m	12-1pm	11-12am	10-11am	9am to10am	8am to 9am	TIME

Note 1. Complete your subject wise notes in the notebooks.

2. Complete your clinical assignments as per postings.

Sharati Vidyapeeth College of Nursing



BHARATIAIDYAPEETH DEEMED UNIVERSITY COLLEGE OF NURSING, PUNE 43

TIME TABLE

YEAR: F.Y. P.B.B.SC.NURSING

PERIOD: 25/01/2020 TO 30/01/2021

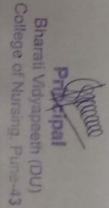
SATURDA Y 30/01/2021	FRIDAY 29/01/2021	28/01/2021	WEDNESD AY 27/01/2021	TUESDAY 26//01/2021	MONDAY 25/01/2021	
CLINICAL		CLINICAL			Self study and assignment	Sam to 9am
CLINICAL POSTING - Paediatric / Medical Surgical Nursing		CLINICAL POSTING – Paediatric / Medical Surgical Nursing			and	9am to10am
diatric / Medi		ediatric / Med			Seminar MSN	10-11am
cal Surgical N		ical Surgical N			Seminar MSN	11-12am
ursing		lursing		ног	Psychology (Dr. Sujita Devi)	12-1pm
HALF DAY		но	X C L	IDAY -RE	Lunch	Ito 2pm 2-3pm
A)	Seminar	Seminar	Seminar	HOLIDAY -REPUBLIC DAY	Seminar Maternal Nisg	2-3pm
	Remedial Classes Biophysics Dr. Sujita	Remedial Classes Microbiology Dr. Veena	Remedial Classes Maternal Nursing Dr. Sujita	W	Remedial Classes Med-surg. Nursing Dr. Veena	3-4pm
Microbiology (Online) Mrs.Poonam					Microbiology (Online) Mrs.Poonam	7.3 opm to 8.30pm

Sale!

Complete your subject wise notes in the notebooks.
 Complete your clinical assignments as per postings.

Note

Nursing Coordinator 1 Yr. P.B.B.S Bharati Vidyapeeth Deemed Universit, Bharati Vidyapeeth College of Nursing Pune-Satara Road, Pune - 411 043



YEAR:

F.Y. P.B.B.SC.NURSING

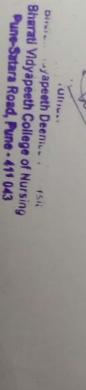
TIME TABLE

PERIOD: 18/01/2020 TO 23/01/2021

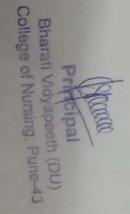
SATURDAY 23/01/2021	FRIDAY 22/01/2021	21/01/2021	WEDNESDAY 20/01/2021	TUESDAY 19//01/2021	MONDAY 18/01/2021	INE
CLINICAL P		CLINICAL P		Self study and assignment	Self study and assignment	8am to 9am
CLINICAL POSTING - Paediatric / Medical Surgical Nursing		CLINICAL POSTING – Paediatric / Medical Surgical Nursing		d assignment	d assignment	9am to10am
atric / Medical		iatric / Medical		Seminar MSN	Seminar MSN	10-11am
Surgical Nursing		Surgical Nursin		Seminar MSN	Seminar MSN	11-12am
04		υα		Seminar Child Health Nsg	Seminar Child Health Nsg	12-1pm
		н	o z	- F		Ito 2pm
		CLINICAL		Seminar Maternal Nsg	Seminar Maternal Nsg	2-3pm
		CAL		Library	Library	3pm -4pm
	Remedial Classes Med-surg. Nursing Dr. Veena	Remedial Classes Med-surg. Nursing Dr. Veena	Remedial Classes Med-surg. Nursing Dr. Veena	Remedial Classes Med-surg. Nursing Dr. Veena	Remedial Classes Med-surg, Nursing Dr. Veena	4pm to 5 pm

Note

2. Complete your clinical assignments as per postings 1. Complete your subject wise notes in the notebooks.



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BHARATI VIDYAPEETH DEEMED UNIVERSITY COLLEGE OF NURSING, PUNE -43

TIME TABLE

YEAR: F.Y. P.B.B.SC.NURSING

PERIOD: 04/01/2020 TO 09/01/2021

	SATURDAY 09/01/2021	FRIDAY 08/12/2021	07/01/2021	WEDNESDAY 06/01/2021	TUESDAY 05/01/2021	MONDAY 04/01/2021	TIME
	Self study & Assignment	Remedial Classes Nutrition Dr. Veena	Remedial Classes Psychology Dr. Sujita	Remedial Classes Microbiology Dr. Veena	Remedial Classes Child Health Nursing Dr. Sujita	Remedial Classes Med-surg, Nursing Dr. Veena	9am to10am
	Seminar MSN	Seminar MSN	Seminar MSN	Seminar MSN	Seminar MSN	Seminar MSN	10-11am
	Seminar Child Health Nsg	Seminar Child Health Nsg	Seminar Child Health Nsg	Seminar Child Health Nsg	Seminar Child Health Nsg	Seminar Child Health Nsg	11-12am
	Seminar Maternal Nsg	Seminar Maternal Nsg	Seminar Maternal Nsg	Seminar Maternal Nsg	Seminar Maternal Nsg	Seminar Maternal Nsg	12-1pm
				Lunch			Ito 2pm
1							2-3pm
	Half Day			CLINICAL POSTING			3pm – 4pm
1				POSTING			4pm to 5pm

Note: 1. Complete your subject wise notes in the notebooks.

2. Complete your clinical assignments as per postings.

College of Nursing, Pune-43 Bharati V

dharati Vidyapeeth College of Nursing

Pune-Satara Road, Pune - 411 043

Tursing Coordination I YI. P. D. D. Bharati Vidyapaeth Deemed Universit,

BH ARATI VIDYAPEETH DEEMEL UNIVERSITY COLLEGE OF NURSING, PUNE -43

TIME TABLE

YEAR: F.Y. P.B.B.SC.NURSING

PERIOD: 21/12/2020 TO 26/12/2020

FRIDAY 25/12/2020	24/12/2020	WEDNESDAY123/ 12/2020	TUESDAY 22/12/2020	MONDAY 21/12/2020	TIME
	Psychology	Biochemistry	Nutrition & Dietetics	Nursing Foundation	9am to10am
	UNIT TEST Psychology	Biochemistry	UNIT TEST Nutrition & Dietetics	Nursing Foundation	10-11am
					11-12am
HOLIDAY		CLINIC			12-1pm
		CLINICAL POSITING			Ito 2pm
		STING			2-3pm
					3pm - 4pm
	Remedial Classes Maternal Nursing Dr. Saind	Remedial Classes FON Dr. Veena	Remedial Classes Psychology Dr. Sujita	Remedial Classes Med-surg. Nursing Dr. Veena	4pm to 5pm

2pm is Lunch break Note: 1. Complete your subject wise notes in the notebooks.2. Complete your clinical assignments as per postings. 1pm to Bharati Vidyapeeth College of Nursing Nursing Coordinator | Yr. r.b.b.s Bharati Vidyapeath Deemed Universit, Bharati Vid (apeeth (DU)

Oune-Satara Road, Pune - 411 043

College of Nursing, Pune-43

26/12/2020 SATURDAY

Microbiology

Microbiology **UNIT TEST**

CLINICAL POSTING

PUNE COLLEGE OF NURSING, DHANKAWADI, PUNE-43 BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), 2nd YEAR BSC NURSING 2020-2021

TIME TABLE - 28/12/20 -02/01/21

Saturday	Friday	Thursday	Wednesday	Tuesday	Monday	DAY/TIME 8	/
						8-9AM	
						9-10AM	
MEDICAL SURG	CHNSG Posting Feedback	10-11AM	TAILE				
MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	CET Practical Overview Mrs. Memchoubi	11-12AM	THE TABLE - 28/12/20 -02/01/21				
STING AT BHRC,	MSN Mrs. Sunita C	12-1PM	0-02/01/21				
PUNE	PUNE	PUNE	PUNE	PUNE	Lunch	1-2PM	
					Clinical Posting Instructions	2-3PM	
	Remedial Classes MSN Mrs. Sunita Chavan	Remedial Classes Pathology Mrs. Memchoubi	Remedial Classes Pathology Mrs. Memchoubi	Remedial Classes Pharmac Dr. Suresh	Remedial Classes Pharmac Dr. Suresh	3-4PM	

Note:

- and Matron, BHRC, Pune Timings, group distribution, clinical placement with regard to Medical-Surgical Posting will be informed to you tomorrow after discussion with Principal Madam
- Keep your clinical uniform ready with pocket articles for clinical posting
- Assignments will be informed by this coming week
- Keep your Procedure book ready and bring it tomorrow
- Tomorrow you will have to come to college at 10am. The college will be till 3pm. Every Monday this schedule you have to follow till any further change.
- 0 14 14 10 Keep yourself prepared for Morning & Evening Shifts. Please inform your parents regarding this.

College of Nursing, Pune-43

Dr. Suresh Kumar Ray 2nd Year BSC Nursing Coordinator 2020-2021

STAY SAFE & HEALTHY....WEAR MASK AND MAINTAIN SOCIAL DISTANCING

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE COLLEGE OF NURSING, DHANKAWADI, PUNE-43
2nd YEAR BSC NURSING 2020-2021

TIME TABLE - 04/01/21 -09/01/21

	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	AL CLINICAL PO	MEDICAL SURGIO			Saturday
	STING AT BHRC, PUNE	AL CLINICAL PO	MEDICAL SURGICAL CLINICAL POSTING AT I	-		Friday
	STING AT BHRC, PUNE	AL CLINICAL PO	MEDICAL SURGICAL CLINICAL POSTING AT I			Thursday
	STING AT BHRC, PUNE	AL CLINICAL PO	MEDICAL SURGICAL CLINICAL POSTING AT			Wednesday
	STING AT BHRC, PUNE	AL CLINICAL PO	MEDICAL SURGICAL CLINICAL POSTING AT			Tuesday
	MSN Lunch Mrs. Sunita C	CET Practical MSN Mrs. Memchoubi Mrs. Sunita	CET Practical Mrs. Memchoubi			Monday
1000	12-1PM 1-2PM	11-12AM	10-11AM	9-10AM	8-9AM	DAY/TIME

STAY SAFE & HEALTHY.... WEAR MASK AND MAINTAIN SOCIAL DISTANCING Bharati Vidyapeeth (DU)

> Dr. Suresh Kumar Ray Coordinator 2nd Year BSC Nursing 2020-2021

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE COLLEGE OF NURSING, DHANKAWADI, PUNE-43 2nd YEAR BSC NURSING 2020-2021

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MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	
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MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	AT BHRC,
MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	AT BHRC
MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	AT BHR
Pharmacology Dr. Gaurav Practice Teaching	SC NSG ce ing
12-1PM	2-IPM

Dr. Suresh Kumar Ray

Coordinator 2020-2021

2nd Year BSC Nursing

STAY SAFE & HEALTHY WEAR MASK AND MAINTAIN SOCIAL DISTANCING

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE COLLEGE OF NURSING, DHANKAWADI, PUNE-43 2nd YEAR BSC NURSING 2020-2021

TIME TABLE - 18/01/21 -23/01/21

	PUNE	OSTING AT BHRO	CAL CLINICAL PO	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE			Caturday
	, PUNE	OSTING AT BHRO	AL CLINICAL P	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE			Friday
	, PUNE	OSTING AT BHRO	CAL CLINICAL PO	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE			Thursday
	, PUNE	OSTING AT BHRO	AL CLINICAL PO	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE			Wednesday
	PUNE	OSTING AT BHRO	CAL CLINICAL PO	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE			Tuesday
MSN Dr. Santa De	Lunch	FYMSC NSG Practice Teaching	Pharmacology Dr. Gaurav	FYMSC NSG Pharmacolo Practice Teaching Dr. Gaurav			Monday
2-3PM	1-2PM	12-1PM	11-12AM	10-11AM	9-10AM	8-9AM	DAY/TIME

Principal
Bharati Vidyapeeth (DU)

Dr. Suresh Kumar Ray

2rd Year BSC Nursing

2020-2021

Coordinator

STAY SAFE & HEALTHY.... WEAR MASK AND MAINTAIN SOCIAL DISTANCING

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE COLLEGE OF NURSING, DHANKAWADI, PUNE-43 2nd YEAR BSC NURSING 2020-2021

TIME TABLE - 25/01/21 -30/01/21

Saturday	Friday	Thursday	Wednesday	Tuesday	Monday	DAY/TIME 8-9
						8-9AM 9-10AM
MEDICAL SURG	MEDICAL SURG	MEDICAL SURG	MEDICAL SURGI		MSN Dr. Santa De	10-11AM
MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	REPUBLIC DAY HOLIDAY	Pharmacology Dr. Gaurav	11-12AM			
POSTING AT BHE	OSTING AT BHR	OSTING AT BHR	OSTING AT BHR	OLIDAY	MSN Dr. Santa De	12-1PM
C, PUNE	C, PUNE	C, PUNE	C, PUNE		Lunch	1-2PM
					CET Mrs. Memchoubi	2-3PM
	Remedial Classes MSN Dr Suresh Ray	Remedial Classes Pathology Mrs. Memchoubi	Remedial Classes Pathology Mrs. Memchoubi	Remedial Classes Pharmac Mrs Sunita Chavan	Remedial Classes Pharmac Mrs Sunita Chavan	3-4PM

Principal

Bharati Vidyapeeth (DU)

College of Nursing, Pune-43

STAY SAFE & HEALTHY.... WEAR MASK AND MAINTAIN SOCIAL DISTANCING

Dr. Suresh Kumar Ray Coordinator 2nd Year BSC Nursing 2020-2021

PUNE COLLEGE OF NURSING, DHANKAWADI, PUNE-43 BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), 2nd YEAR BSC NURSING 2020-2021 TIME TABLE - 08/02/21 -13/02/21

		C, PUNE	STING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI	7		Saturday
Dr Suresh Ray								
Remedial Classes MSN		C, PUNE	STING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI	7		Friday
Mrs. Sunita Chavan								-
Remedial Classes		C, PUNE	STING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Thursday
Mrs. Sunita Chavan								
Pathology			FYMSC nursing	Educational Workshop with FYMSC nursing	Educatio			Wednesday
Mrs Memchoubi								
Remedial Classes Pharmac		C, PUNE	STING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI	-		Tuesday
Mrs Memchoubi	UNIT TEST 2		Dr. Santa De	Dr. Gaurav	FYMSC PT			
Remedial Classes	CET	Lunch	MSN	Pharmacology	MSN			Monday
3-4FW	2-3PM	1-2PM	12-1PM	11-12AM	10-11AM	9-10AM	8-9AM	DAY/TIME



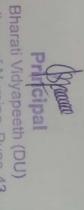
Bharati Vidyapeeth (DU)

STAY SAFE & HEALTHY.... WEAR MASK AND WAINTAIN SOCIAL DISTANCING

Dr. Suresh Kumar Ray 2nd Year BSC Nursing Coordinator 2020-2021

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE COLLEGE OF NURSING, DHANKAWADI, PUNE-43 2rd YEAR BSC NURSING 2020-2021 TIME TABLE – 22/02/21 –27/02/21

		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Saturday
Dr Suresh Ray								
Remedial Classes MSN		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Friday
Remedial Classes Pathology Mrs. Sunita Chavan		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Thursday
Remedial Classes Pathology Mrs. Sunita Chavan		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Wednesday
Remedial Classes Pharmac Mrs Memchoubi		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Tuesday
Pharmac Mrs Memchoubi	UNIT TEST 2	Lunch	ACTIVITY	Pharmacology Dr. Gaurav	MSN Dr. Santa De			Monday
3-4PM	2-3PM	1-2PM	12-1PM	11-12AM	10-11AM	9-10AM	8-9AM	DAY/TIME



Dr. Suresh Kumar Ray Coordinator 2nd Year BSC Nursing 2020-2021

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE COLLEGE OF NURSING, DHANKAWADI, PUNE-43 2nd YEAR BSC NURSING 2020-2021 TIME TABLE - 01/03/21 -06/03/21

		C, PUNE	OSTING AT BHI	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURG			Saturday
Remedial Classes MSN Mrs Memchoubi		C, PUNE	OSTING AT BHE	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURG			Friday
Remedial Classes Pathology Mrs. Sunita Chavan		C, PUNE	OSTING AT BHE	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURG			Thursday
Remedial Classes Pathology Mrs. Sunita Chavan		C, PUNE	OSTING AT BHE	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Wednesday
Remedial Classes Pharmac Dr Suresh Ray		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Tuesday
Remedial Classes Pharmac Dr Suresh Ray	PPG UNIT TEST 2	Lunch	MSN Dr. Santa De	Pharmacology Dr. Gaurav	MSN Dr. Santa De			Monday
3-4PM	2-3PM	1-2PM	12-1PM	11-12AM	10-11AM	9-10AM	8-9AM	DAY/TIME

STAY SAFE & HEALTHY....WEAR MASK AND MAINTAIN SOCIAD DISTANCING
College of Nursing, Pune-43

Dr. Suresh Kumar Ray Coordinator 2nd Year BSC Nursing 2020-2021

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE COLLEGE OF NURSING, DHANKAWADI, PUNE-43 2nd YEAR BSC NURSING 2020-2021 TIME TABLE - 08/03/21 -13/03/21

		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Saturday
Mrs Memchoubi								
Remedial Classes MSN		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Friday
Remedial Classes Pathology Mrs. Sunita Chavan	N	KAMINATIO	S PRACTICAL E	MEDICAL SURGICAL NURSING PRELIMS PRACTICAL EXAMINATION	CAL SURGICAL N	MEDI		Thursday
Remedial Classes Pathology Mrs. Sunita Chavan		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Wednesday
Remedial Classes Pharmac Dr Suresh Ray		C, PUNE	OSTING AT BHR	MEDICAL SURGICAL CLINICAL POSTING AT BHRC, PUNE	MEDICAL SURGI			Tuesday
Remedial Classes Pharmac Dr Suresh Ray	CET PRAC	Lunch	MSN Dr. Santa De	Pharmacology Dr. Gaurav	MSN Dr. Santa De	VOTING		Monday
3-4PM	2-3PM	1-2PM	12-1PM	11-12AM	10-11AM	8-9AM 9-10AM	8-9AM	DAY/TIME

STAY SAFE & HEALTHY.... WEAR MASK AND MAINTAINSOCIAL DISTANCING Bharati Vidyapeeth (DU)

Dr. Suresh Kumar Ray

2™ Year BSC Nursing

2020-2021

Coordinator

BHARATI VIDYAPEETH DEEMED UNIVERSITY COLLEGE OF NURSING

THIRD YEAR BSC NURSING 2020-21

<u>Time – Table for Remedial Classes</u> FOR THE MONTH OF JANUARY

1st Jan to 30th Jan 2021	4-5PM	Mode of Classes
MONDAY	Med-Surg Nsg	Lecture cum discussion, assignments, repeat test, presentation, re- demonstration
TUESDAY	Child Health Nsg	Lecture cum discussion, assignments, repeat test, presentation,re-demonstration
WEDNESDAY	Mental Health Nsg	Lecture cum discussion, assignments, repeat test, presentation
THURSDAY	Research and Statistics	Lecture cum discussion, assignments, repeat test, presentation
FRIDAY	Med-Surg Nsg	Lecture cum discussion, assignments, repeat test, presentation
SATURDAY	Research and Statistics	Lecture cum discussion, assignments, repeat test, presentation, quiz

CICUS- Co-ordinator

6

Principal
Bharati Vidyapeeth (DU)
College of Nursing, Pung-3

BHARATI VIDYAPEETH DEEMED UNIVERSITY COLLEGE OF NURSING

THIRD YEAR BSC NURSING 2020-21

<u>Time –Table for Remedial Classes</u>

FOR THE MONTH OF FEBRUARY

1st FEB to 28th Feb. 2021	4-5PM	Mode of Classes
MONDAY	Med-Surg Nsg	Lecture cum discussion, assignments, repeat test, presentation, re- demonstration
TUESDAY	Child Health Nsg	Lecture cum discussion, assignments, repeat test, presentation,re-demonstration
WEDNESDAY	Mental Health Nsg	Lecture cum discussion, assignments, repeat test, presentation
THURSDAY	Research and Statistics	Lecture cum discussion, assignments, repeat test, presentation
FRIDAY	Med-Surg Nsg	Lecture cum discussion, assignments, repeat test, presentation
SATURDAY	Research and Statistics	Lecture cum discussion, assignments, repeat test, presentation, quiz

Mun class co-ordinator

Principal

Bharati Vidyapeeth (DU)

re of Nursing, Principal

BHARATI VIDYAPEETH DEEMED UNIVERSITY COLLEGE OF NURSING

THIRD YEAR BSC NURSING 2020-21

Time -Table for Remedial Classes

FOR THE MONTH OF MARCH

1st March to 31st March 2021	4-5PM	Mode of Classes	
MONDAY	Med-Surg Nsg	Lecture cum discussion, assignments, repeat test, presentation, redemonstration	
TUESDAY	Child Health Nsg	Lecture cum discussion, assignments, repeat test, presentation,redemonstration	
WEDNESDAY	Mental Health Nsg	Lecture cum discussion, assignments, repeat test, presentation	
THURSDAY	Research and Statistics	Lecture cum discussion, assignments, repeat test, presentation	
FRIDAY	Med-Surg Nsg	Lecture cum discussion, assignments, repeat test, presentation	
SATURDAY	Research and Statistics	Lecture cum discussion, assignments, repeat test, presentation, Quiz	

Mm class co-ordinator

Principal

Braiti Vidyapeeth (DU)

Composed Nursing, Pune-43

LEARNERS ACTIVITY	Bharati Vidyapeoth COLLEGE OF Navi Mumb	Deemed University NURSING -400 614 REGISTER	Name of the Locisiers : 1) 2) 3)
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PRINCIPAL

Bharati Vidyapeeth
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BHARATI VIDYAPEETH Deemed (to be) University College of Nursing, Navi Mumbai

Top ten students

- 1. Ms. Vanshika Singh
- 2. Ms.AshwiniWarghade
- 3. Ms.NishaKanojia
- 4. Mr. Abhishek Bole
- 5. Mr. Shubham Dhamanikar
- 6. Ms.BhavanaKarande
- 7. Ms.RasikaKolekar
- 8. Ms.ShraddhaKakade
- 9. Ms. Puja Pradhan
- 10. Ms. Sushma Valande

Strategies

- Topic will be delegated to them for online presentation
- Divided the whole class into sub groups, delegate leadership to top students of each sub groups, instruct students to discuss topic with other students
- Guide them to prepare mind map, concept map and e-learning posters for important topics
- Previous question paper discussion by them to other students
- Evaluation of weak students as per evaluation format provided by teacher
- Student led online symposium
- Constructive learning topic and presentation(online)

Needy students

- 1. Ms.RakhiRadhakrishnan
- 2. Mr. Bharat Shinde
- 3. Mr.KedarShelar
- 4. Mr. Shubham Gawde
- 5. Ms. Ankita Patil
- 6. Mr.NageshSawant
- 7. Mr. Saurabh Wayal
- 8. Mr. Piyush Jain
- 9. Mr. Omkar Patil
- 10. Ms. Nikita Jose

Strategies

- Review call to parents about study pattern
- Online tutorials
- Instruct students to list down difficult topics, revision of that topic by teacher
- Online open book test
- Online viva group & individual
- Question bank preparation by students

Principal
Bharett vidyapoeth



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PRINCIPAL

Bharati Vidyapeeth (Deemed To be University)

College - Nursing

CBD Sector - Cos Kneigher Rly Stn

Navior - Later - 514

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PRINCIPAL Bharati Vidyapeeth (Deemed To 30 University) College of Nursing Sector-7, Opp Kharghar Rly Stn Navi Mumbar - 400 614	16/10/15 09/03/21 1/2 16/03/21 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
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	Bharati Vidyapeeth. (Deemed To Be University) College of Nursing CB.D Sector-7, Opp Kharghar F Navi Mumbar - 400 614	Ma	The state of the s	Crossing of newton	o Consel Applexes		Cercial 4	7	a Property seast olivers	Tensload of Holes	NE TENS
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BHARATI VIDYAPEETH [Decimed To Be] UNIVERSITY COLLEGE OF NURSING, NAVI MUMBAI



SECOND YEAR BSC NURSING

2019 - 20 TYBSC 2020-21

TUTORIAL REGISTER

PRINCIPAL

Bhar ti Vidyapeeth
(Deem. University)

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MEDICAL SURGICAL NURSING

Sr.Na	Topic	Date	Focully
11	Insensive care unit	1 22/ca/21	
3	Resipratory Assessment	83/00/21	My Volace
3	Costroineshinal Assessment	24/02/21	My VILLE
4	CPR	25/03/21	My Vishalia
5	De Réboillators	26/02/21	My Volale
6	Myocardia Infraction	27/00/21	Mr. Vishal-a
7	Elderly care	01/03/21	Mr. Vshal-a
8	ABR analysis	a2/03/21	Mr. Vishia
01	ENT examination	03/03/21	Mr. Vishlic 1
10	Burns percentage calculation.	04/03/21	Mr. Vishalia
1	Treatment modalities of come:	05/03/21	Mr. Vishel-a
12	Emergency management	06/03/21	Mr. Vohal-a
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2.2.1 The institution assesses the learning levels of the students and organises special Programmes for advanced learners and slow learners

In professional courses such as pharmacy, students need to think critically. The skills like problem solving, ability to learn, adapt to the new environment are the integral part of their intelligence. An induction-cum-orientation programme is conducted for the newly enrolled students. Mentors assigned identify the pace of learning of their respective mentees. Evaluation process consists of their performance in written examination, interaction, assignment, practical and projects. The teacher ward scheme consists of teacher who tracks the entire academic record along with the co-curricular and extra-curricular activities.

Students who are ahead on the learning curve and require advanced technical knowledge are defined as advanced learners which are identified on the basis of the performance examinations. Learning needs of the advance students are further addressed by giving them guidance for GPAT and competitive tests. They are encouraged to undergo additional certified courses opting for MOOCs to acquire the additional credit. Slow learners are those who are able to learn necessary academic skills, but at rate and depth are comparatively below average to their same age peers. Faculty provide academic counseling to individual students and encourage peer-to-peer learning. Remedial classes are conducted for such students to improve their academic performance. These students are also encouraged to attend career counseling, personality development, grooming and group discussion sessions to improve their overall personality to build a career.

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POONA COLLEGE OF PHARMACY

Erandwane, Pune - 411 038.

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038

First Year B. Pharm. (Sem I)

REMEDIAL CLASSES

Time-Table 2020-2021

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
Time	10 10 10 10 10 10 10 10 10 10 10 10 10 1						
9.00 to 10.00 AM	Pharmaceutical Analysis I	Pharmaceutics I	Human Anatomyand Physiology- I	Pharmaceutical Inorganic Chemistry	Counseling/ group Discussion	Tutorial/ Activity	

Dr. Deepa Mandlik/Dr. Shakuntala Chopade Class-teacher Incharge Principal
Bharati Vidyapaeth Desmed University
POONA COLLL & OF FRARMACY
Erandwane, Pure - 417 418.

Dr. V. B. Pokharkar Vice-Principal

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038

Second Year B. Pharm. (Sem III)

REMEDIAL CLASSES

Time-Table 2020-2021

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
Time					1		
9.00 to 10.00 AM	Pharm Org ChemII	Physical Pharmaceutics	Pharm Microbiology	Pharm Engineering	Counseling/ Group Discussion	Tutorial/ Activity	

Dr. Mugdha Suryawanshi Class-teacher

Incharge Principal

Bharan Vidyapouth Reemed University Dr. V. B. Pokharkar POONA COLLEGE OF PHARMACY Vice-Principal Erandwane, Pune - 411 638.

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038 Second Year B. Pharm. (Sem IV)

REMEDIAL CLASSES

Time-Table 2020-2021

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00 AM	Pharm Org Chem III	Pharmacology I	Pharmacognosy I	Physical Pharmaceutics II	Medicinal Chemistry I	Counseling/ Group Discussion/ Tutorial/Activity

Dr. Mugdha Suryawanshi Class-teacher Incharge Principal
Bharaff Vidyapes & Deemed University
POONA COLLEGE OF PHARMACY
Erandwane, Pune - 411 &38.

Dr. V. B. Pokharkar Vice-Principal

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038 Third Year B. Pharm. (Sem V)

REMEDIAL CLASSES

Time-Table 2020-2021

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time						
9.00 to 10.00 AM	Medicinal Chemistry I	Pharmacology II	Pharmaceutical Analysis III	Pharmacology II & Pharmaceutical Jurisprudence	Pharmaceutical Technology-I	Counseling/ Group Discussion/ Tutorial/Activity

Dr. Ajay Namdeo Class-teacher

Incharge Principal Dr. V. B. Pokharkar Bharaff Vidyapea Desmed UniversityVice-Principal POONA COLLEGE OF PHARMACY Erandware, June - 411 638.

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038 Third Year B. Pharm. (Sem VI) REMEDIAL CLASSES Time-Table 2020-2021

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time		The state of the s			12	
9.00 to 10.00 AM	Medicinal Chemistry II	Pharmacology III & Pharmaceutical Biotechnology	Pharmacogno sy III	Pharmaceutical Technology II	Pharmaceutical Analysis IV	Counseling/ Group Discussion/ Tutorial/Activity

Dr. Ajay Namdeo Class-teacher

Incharge Principal

Bharaff Vidyapeath Daemed University
POONA COLLECE OF PHARMACY
Erandwane, Puns - 411 638,

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Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038 <u>Final Year B. Pharm. (Sem VII)</u> <u>REMEDIAL CLASSES</u> <u>Time-Table 2020-2021</u>

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time					100	
9.00 to 10.00 AM	Medicinal Chemistry- III	Biopharmaceutics and Pharmacokinetics & Clinical Pharmacy	Pharmaceutical Analysis-V	Pharmacognosy-IV	Pharmaceutical Technology-III	Counseling/ Group Discussion/ Tutorial/Activity

Dartie

Dr. Sharvil Patil Class-teacher Incharge Principal
Bharati Vidyapech Decmed University
POONA COLLLOE OF PHARMACY
Erandwane, Pune - 411 638.

Dr. V. B. Pokharkar Vice-Principal

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038 <u>Final Year B. Pharm. (Sem VIII)</u> <u>REMEDIAL CLASSES</u> <u>Time-Table 2020-2021</u>

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time						
9.00 to 10.00 AM	Medicinal Chemistry-IV	Pharmaceutical Analysis-VI	Pharmacovigilance and Medicine Safety & Pharmaceutical Management	Pharmacology-IV	Pharmaceutical Management	Counseling/ Group Discussion/ Tutorial/Activity
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Dr. Sharvil Patil Class-teacher Incharge Principal
Bharaff Vidyapesh Daemed University
POONA COLLEGE OF PHARMACY
Erandwatte, Pune - 611,638.

Dr. V. B. Pokharkar Vice-Principal

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038 <u>First Year Pharm D</u> <u>REMEDIAL CLASSES</u>

Time-Table 2020-2021

Day / Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00 AM	Pharmaceutics	Medicinal Biochemistry	Human Anatomy and Physiology	Pharmaceutics	Pharmaceuti cal Inorganic chemistry	Group Discussion/ Tutorial/Activity
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Mark am

Dr. Ashwin Mali

Class-teacher

Incharge Principal Dr. V. B. Pokharkar Bharati Vidyapeeth Deemed University POONA COLLEGE OF PHARMAVice-Principal Erandwane, Pune - 411 638.

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038 Second Year Pharm D REMEDIAL CLASSES Time-Table 2020-2021

200209014/ AWATADE SANJANA

Day/	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00 AM	Pharmacognosy & Phytopharmace uticals	Pharmacotherapeutics -I	Pharmacology- I	Pharmacognosy & Phytopharmaceuticals	Pathophysiology & Community Pharmacy	Counseling/ Group Discussion/ Tutorial/Activity
		AP.			A control of the cont	

Dr. Kavita Gajbhiye

Class-teacher

Bharafi Vidyapau "b Deemed University
POOMA COLLEGE OF STATES

POONA COLLEGE OF PHARMACY Vice-Principal Erandwane, Pune - 411 638.

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038

Third Year Pharm D Time-

REMEDIAL CLASSES

Table 2020-2021

Day Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00 AM	Pharmacology-II	Medicinal Chemistry	Pharmaceutical Analysis	Pharmacothe rapeutics-	Pharmaceutical Formulation	Counseling/ Group Discussion/ Tutorial/Activity
				dout		

Jackson

Dr. Sandeep Pathare Class-teacher Incharge Principal

Bharaff Vidyapech Deemed UniversityDr. V. B.okharkar POONA COLLEGE OF PHARMACY Vice-Principal Erandwane, Pune - 411 G58.

Bharati Vidyapeeth Deemed University

Poona College of Pharmacy, Pune-411 038

Fourth Year Pharm D

REMEDIAL CLASSES

Time-Table 2020-2021

Day Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 am to 10 am	Biopharmaceutics and Pharmacokinetics	Clinical Pharmacy	Clinical Toxicology	Hospital Pharmacy & Pharmacotherapeutics & II	Pharmacotherapeutics-III	Counseling/ Group Discussion/ Tutorial/Activity
		had		B'	6XP	

Dr. Manjusha Sajith Class-teacher

Incharge Principal
Bharatt Vidyapesth Peamed University
POONA COLLEGE OF PHARMACY
Erandwane, Pune - 411 658.

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038 Fifth Year Pharm D REMEDIAL CLASSES Time-Table 2020-2021

DANICODE

Day- Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00 am	Therapeutic Drug Monitoring	*PROJECT	Clinical Research	*PROJECT	Pharmacoepidemiology and Pharmacoeconomics	Counseling/ Group Discussion/ Tutorial/Activity
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Prof. Sunita Pawar Class-teacher Incharge Principal Dr. V. B. Pokharkar
Bharati Vidyape Deamed University
POONA COLLEGE OF PHARMACY Vice-Principal
Erandwane, Pune - 411 938.

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038

Second Year B. Pharm Practice Time-Table 2020-2021

Day Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10 am	Pharmaceutical Jurisprudence &	Pharmacy PracticeIII	PharmacotherapeuticsIII	Pharmacotherapeutics IV	Pharmacy Practice IV	Counseling/ Group Discussion/ Tutorial/Activity
	Social Pharmacy-	for	BAX	Lai	\$	Mary and a second

Dr. Bijoy Kumar Panda Class-teacher

Incharge Principal
Bharatt Vidyape Togemed University
POONA COLLEGE OF PHARMACY
Erandwane, Pune - 411 938.

Bharati Vidyapeeth Deemed University Poona College of Pharmacy, Pune-411 038

REMEDIAL CLASSES M.Pharm. First Semester-Time Table

Day			7月季1	DEPARTMENT	2022		
	Pharmaceutics	Pharm Chemistry	Pharmacology	Pharmacognosy	Pharmaceutical Biotechnology	Quality Assurance Techniques	Drug Regulatory Affairs
Monday	Modern Pharmaceutical Analysis	Modern Pharmaceut Analysis	ical Modern Pharmaceutical Analysis	Modern Analysis Pharmaceutica	Modern Pharmaceutical Analysis	Modern Pharmaceutical Analysis	Documentation ar Regulatory Writing
Tuesday	Regulatory Affairs	Advanced Orga Chemistry- I	nnic Advance Pharmacology-	IPT- Industria Pharmacognostical Technology	BET Advanced Pharmaceutical Biotechnology: APB	Quality Control and Quality Assurance	Clinical Researd Regulations
Wednesday	Drug Delivery System	Chemistry	Molecular Pharmacology	d Advance Pharmacognosy-I		SQMS Quality Management System	Good Regulator Practices
Thursday	Modern Pharmaceutics	Chemistry of Nat Products	ural Pharmacologica 1 and toxicological Screening Methods		Microbial and Cellula Biology	PDTT Product Development Technology Transfer	Regulation ar legislation for Dru and Cosmetics medic devices, biologica and herbals and for and nutraceuticals India and IPR Doc ar Page Writing
aturday		Counseling/ Gr Discussion/ Tutorial/Activity	Dup Counseling/ Group Discussion/ Tutorial/Activity	Counseling/ Group Discussion/ Tutorial/Activity	pCounseling/ Grou Discussion/ Tutorial/Activity	pCounseling/ Group Discussion/ Tutorial/Activity	Reg. Writing Counseling/ Gro Discussion/ Tutorial/Activity

Incharge Principal
Bharati Vidyaper to Deemed University r.V. B. Pokharkar)
POONA COLLEGE OF PHARMACY
Erandware Russell Pharmacy

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) POONA COLLEGE OF PHARMACY ERANDWANE, PUNE - 411 038

Academic Year: 2020 - 2021

Class: First Year B. Pharm

Name of Class-Teacher- Dr. Deepa and Dr. Shakuntala

Roll No.	PRN No.	Name of the Candidate	Slow Learner	Average Learner	Outstanding/ Advance Learner
1.	2002090146	AKANKSHA DEEPAK CHAPEKAR		Average Learner	10
2.	2002090147	AWATADE SANJANA SANJAY		Average Learner	
3.	2002090148	BANSODE ATISH RAMCHANDRA		Average Learner	A
4.	2002090149	BHANDWALKAR SHIVSHAMBHU GAUTAM	Slow Learner		
5	2002090150	BHERANE TUSHAR DIPAK	······································	Average Learner	A CONTRACTOR OF THE PROPERTY O
6.	2002090151	BHOYAR ROHINI DULICHAND	La tala di La Cala di Garago	Average Learner	Sec. trustered to and
7.	2002090152	BOLSHETTE SAMARTH SOMNATH	Slow Learner		The state of the s
8.	2002090153	BORATE DARSHANA NARENDRA	20.00	Average Learner	
9.	2002090154	ABHISHEK PRADEEP CHAVAN		Average Learner	
10.	2002090155	CHAVAN MEHUL MAHENDRA	Slow Learner	2	
11.	2002090156	CHAVAN ROHIT DEVIDAS		Average Learner	
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13.	2002090157	DESHPANDE BHARGAVI SANTOSH		Average Learner	
14.	2002090158	DESHPANDE SHUBHAM UNMESH			Advance Learner
15.	2002090159	DONGARE RUSHIKESH UTTAM		Average Learner	
16.	2002090160	DOSHI PRATIK PRASHANT			Advance Learner
7.	2002090161	GADADE OMKAR ASHOK			Advance Learner
8.	2002090162	GANER NEEDHI BABAN		Average Learner	
9.	2002090163	GAVASANE ROHIT RAMESH		Average Learner	
20.	2002090164	GOGAWALE OM PRAKASH		Average Learner	
21.	2002090165	GULAVE GAURAV SHIVKUMAR	Slow Learner		

Principal semed University Bharaff Vidya POONA COLLEGE OF PHARMACY Erandwane, Pune - 411 038.

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A-	2002090166	101000000000000000000000000000000000000	Slow Learner		
22.	The management of the Sales of	AGA GULTAJ SALIM	Slow Learner		Advance
23.	2002090167	GUMASTE VEENA		The second second	Learner
24.	and the same of th	ANAND LEFT		And April 1980 and	
A STATE OF THE PARTY OF	2002000160	BURGER OF THE PROPERTY OF THE		Average	
25.	2002090169	JADHAO SATYAM CHANDRAKANT		Learner	
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26.	2002090170	JOSHI HARSH DEEPAK		Average	
27.	2002090170	JOSHI HARSH DEEPAK		Learner	
28.	-	JOSHI RUTUPARNA		130dillo	Advance
20.	2002090171	SADASHIV			Learner
29.		KALSEKAR CHAITANYA	Slow Learner		
27.	2002090172	KAILAS	Dion Bonnie		
30.		KAMBLE ABHISHEK	Slow Learner		
	2002090173	SANJAY	,		****
31.	2002000174	KARAD VISHAL MANIK		Average	
plant or party	2002090174	and the second s	A second control of the second control of th	Learner	The Control of the Co
32.	2002090175	KARHALE HRISHI		Average	
	2002090175	VISHNU		Learner	
33.	2002090176	KHOLKUMBE SNEHAL		Average	
	2002090170	DEEPAK		Learner	and Charles Advantage 120
34.	2002090177	KOTALAPURE RUTUJA			Advance
	2002090177	KUSHENDRA	- 1		Learner
35.	2002090178	KOTHAWADE VAIBHAV	- market and a	Average	PRINCIPLE OF THE PRINCI
		SOMNATH		Learner	
36.	2002090179	KUDALKAR GANESH		Average Learner	
37.	A COUNTY AND AND STATE OF A STATE OF THE STA	NITIN		Learner	continue of the second contract of
		LEFT	78		Advance
38.	2002090180	KULKARNI SAMVED	(2 a) He et (2000)		Learner
20	2002000101	DHANANJAY	1	Augraga	Learner
39.	2002090181	LOKHANDE ATHARVA RAJESH		Average Learner	
40.	2002090182	MAHALE GAURI		Learner	Advance
10.	2002090182	SHANTARAM			Learner
11.	2002090183	MALGUNDE SHUBHAM		Average	Learner
t1.	2002090183	SHAHAJI		Learner	
12.	2002090184	MANDAPE PRANAVI		Average	
2.	2002070104	VILAS		Learner	
13.	2002090185	MONALISHA NAYAK		Average	- 1
	2002070.00			Learner	
14.	2002090186	MULE SAMARTH	Slow Learner		
		MAHADEV			
15.	2002090187	MUNOT DIKSHA ATUL		Average	
				Learner	
16.	2002090188	NAVALE SANYUJA	Slow Learner		
		BANDU			
17.	2002090189	NEVE SEJAL YOGESH		Average	
				Learner	
18.	2002090190	PANDE OM PRAVIN		Average	
				Learner	6
19.	2002090191	PANDHARE VISHAL		Average	1

Incharge Principal
Bharatt Vidyapecth Deemed University
POONA COLLEGE OF PHARMACY
Erandwane, Pune - 411 003

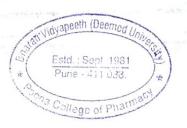
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1	20	2002000100	BALASO		Learner	
١	50.	2002090192	PATIL KRUSHNA		Average	
		2002000102	VISHWASRAO		Learner	
	51.	2002090193	PATIL MANASI LAXMAN	bender of the second se	Average	
					Learner	
	52.	2002090194	PATIL TANUJA	Second grame, region to Afficia from State of Second State of	Average	
			SURYAKANT		Learner	
	53.	2002090195	PAWAR AMAR SUNIL	AND DESCRIPTION OF THE PARTY OF	Average	
		1. 18. 18.			Learner	
	54.	2002090196	PISAL RAVINDRA	-	Average	
			RAVAN	1	Learner	Testing in the
	55.	2002090197	RAJGOLKAR MUKTA			Advance
	1-12		MANISH			Learner
	56.	2002090198	RAWKE SHARVARI		Average	Zeather
			GIRISH		Learner	
ľ	57.	2002090199	RUTUJA JADHAV	,	Average	
	14412		The second of th		Learner	
Ì	58.	2002090200	SAHARE PRIYANKA	The state of the s	Average	il - e i e Zeli i i mani de dipe
			RAJESH		Learner	or Land
ŀ	59.	2002090201	SHETTY MOHIT		Average	
l		2002070201	SHIVANAND		Learner	
ŀ	60.	2002090202	SHINDE SIDDHI ANNA	Control of the contro	Average	
		2002070202	SHINDE SIDDHI ANNA		Learner	V 2 +
	61.	2002090203	SONAWANE ANIKET	the same or the same of the sa		and the second control of the second control
N CO		2002090203	PRAKASH	Market Market Market	Average Learner	I SOUTH PARTY TO THE
	62.	2002090204	SONAWANE PRATHMESH		The same of the latest and the lates	STATE OF STREET
		2002090204	VIJAY	man product comments	Average Learner	
	63.	2002090205	SUMAN AKANKSHA			
	manage and	2002090203	MANOJ	4 4 4 4	Average Learner	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	64.	Section 1	LEFT		Learner	- The same of the
	65.	2002000207		3 c1391 - 11 - 1		1 1 1 2 4 4 6
	03.	2002090207	SURYAWANSHI		Average	
	N. C. and T. and		YOGESHWAR		Learner	
	((2002000200	PANDURANG			A 1
	66.	2002090208	V VISWAPRIYA			Advance
	(7	2002000200	WALDE CANCILI DRAMOD		A	Learner
	67.	2002090209	WALDE SAKSHI PRAMOD		Average Learner	
	68.	2002090210	ANUJ SWAMI	Slow Learner	Learner	
				Slow Learner		-
	69.	2002090211	FAYIK MOHD	177	Average	manager manager
	.02		TOTAL TOTAL CORP.		Learner	
	70.	2002090212	MOHD UMAR SOFI		Average	
					Learner	
	71.	2002090213	MISBAH MUSHTAQ			Advance
			DOOL: CID!		A	Learner
	72.	2002090214	POOJA GIRI		Average	
	9				Learner	-
	73.	2002090215	TAHREEM JAN		Average	
					Learner	
	74.	2002090216	ADITYA DEV GUPTA		Average	h
					Learner	1
	75.	2002090217	AMISHA JEEVAN PATIL		Average	i fai

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POONA COLLEGE OF PHARMACY
Erandwane, Pune - 411 628.

76.	2002090218	ANIPUS		Learner	
10.	2002090218	ANKITA ANIL GOLE		Average	A MILLS NO
77.	2002090219			Learner	
11.	2002090219	ANSH GUPTA		Average	
78.	2002090220	AUGRA		Learner	10 A 10 A 10 A 10
/0.	2002090220	AUSEKAR KEYUR		Average	I THE REAL PROPERTY.
70	2002090221	VISHNU	They I are the	Learner	
79.	2002090221	BAPAT YASHADA		Average	Land State of
00	2002090222	YOGESH		Learner	
80.	2002090222	BHANDARI YASH	11 11 11	Average	
81.	2002000222	JITENDRA	Ψ.	Learner	Participant Light
01.	2002090223	BHAREKAR SHREYAS		Average	A Charles
82.	2002000224	DATTA		Learner	
04.	2002090224	BOTRE RUTURAJ	Slow Learner		2.0
02	2002000225	SANTOSH			
83.	2002090225	CHHAJED JAYKISHAN		Average	
01	200200000	DEVENDRA		Learner	
84.	2002090226	DERE ADITI UDDHAV	Secretary Advantage	Average	
05	200200000	Property of the second or specific and the second of the s		Learner	
85.	2002090227	DESHPANDE ABHA			Advance
86.	200200000	OMKAR			Learner
00.	2002090228	DIGHOLKAR GARGI			Advance
87.	200200000	YOGESH	- Alexand - Congression distribution		Learner
0/.	2002090229	HANDAL PRANAV	Slow Learner	The second secon	The Prince
88.	200200022	DATTATRAY			a di traspirari
Carried States	2002090230	JADHAV ARUSH ASHOK	Slow Learner		Anti-produced for a contract of the contract o
89.	2002090231	JAISWAL PREETY		Average	1 140 1 1
00	20020222	Color of the state	where the body	Learner	ACT - TEXASSILES (CAS)
90.	2002090232	JANI ABHISHEK	=11	Average	
01	200200000	KAILASH		Learner	在2000年代 1990年
91.	2002090233	KOTGIRE YASH ATUL			Advance
02	2002000224	WID (A DI DOCULA)			Learner
92.	2002090234	KUMARI POONAM		Average	
93.	2002000225	MICHELLERAN		Learner	P 25 75 2 5
75.	2002090235	MISHRA DEEPAK			Advance
94.	2002090236	MOGRE VISHAKA		A	Learner
J4.	2002090230	PRAMOD		Average	
95.	2002090237	OM RAHUL POKALE	Slow Learner	Learner	
CICHICADA STAIR	(Stormontification as Not-Williams)	ALL DE DESERTE OF THE SECOND CONTRACTOR OF THE	Slow Learner		
96.	2002090238	PANDHARKAR		Average	
07	2002000220	PRATHMESH SANJAY		Learner	
97.	2002090239	PARIDHI SINGH		Average	
98.	2002000240	PARMAR SUNIL NARESH		Learner	
98.	2002090240	PAKMAK SUNIL NAKESH		Average	
99.	2002000241	DATEL ICHADEN		Learner	
99.	2002090241	PATEL ISHABEN		Average	
	2002090242	PALLAVKUMAR		Learner	
100		PATIL OMKAR GAJANAN		Average	
100.	2002090242		1	Laguer	
100.	2002090242	PAWALE SHRADDHA		Learner Average	

Bharati Vidyap Deemed University
POONA COLLEGE OF PHARMACY
Erandwane, Pune - 411 038.

102.	2002090244	PAWAR SOHAM RAJENDRA		Average Learner	
103.	2002090245	PHADE SRUSHTI BAHUBALI		Average Learner	
104.	2002090246	PRARABDHA DUBEY			Advance Learner
105.	2002090247	QUSAI MALAK	Slow Learner		
106.	2002090248	RAJMANE SANIKA SACHIN		Average Learner	
107.	2002090249	SANIKA SACHIN PIMPLE	in the state of	Average Learner	and the second
108.	2002090250	SHINDE ANAND SITARAM		Average Learner	
109.	2002090251	SHINDE SHRAVANI MAHESH		Average Learner	The second
110.	2002090252	SIDDHARTH SANGRAM NIMHAN	= F	Average Learner	Carlo Carlo
111.	2002090253	SURYAWANSHI HRUCHA SANDEEP	7.	regions and the second	Advance Learner
112.	2002090254	SURYAWANSHI SUJAY VILAS		Average Learner	
113.	2002090255	VATSAL GANDHI	41	Control of the second	Advance Learner
114.	2002090261	SOBHAN SETOODEH	Slow Learner	San transfer design	The second secon



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B Pharm (Aided/Grant)

Roll No.	PRN no	Name of the student	Slow Learner	Average learner	Outstanding Learner
1	1902090015	Anant Omkar Sanjay		Average learner	
2	1902090018	Arekar Karan Navnath	222	Average learner	
3	1902090019	Bangad Mohit Manojkumar		Average learner	
4	1902090020	Bhise Vaishnavi Bhagwan		Average learner	
5	1902090021	Deokar Siddesh Anil		Average learner	
6	1902090022	Desai Riya Unmesh		Average learner	
7	1902090023	Deshmukhe Dhanami Suhas			Outstanding learner
8	1902090024	Gaikwad Gayatri Ajay		Average learner	
9	1902090026	Giri Rushikesh Gajendra			Outstanding learner
10	1902090028	Gune Aarya Subhash	Slow learner		
11	1902090029	Jagtap Sumit Govindrao		Average learner	
12	1902090030	Joshi Shruti Hemant		Average learner	
13	1902090031	Kadam Shreyas Ashok		Average learner	
14	1902090032	Kale Shruti Prasad		Average learner	
15	1902090061	Jadhav Pratiksha Sunil		Average learner	
16	1902090062	Durga Laxmi			Outstanding learner
17	1902090063	Kadam Shravani Ramesh		Average learner	
18	1902090064	Apte Sonali Sachin			Outstanding learner
19	1902090065	Burbure Ruchika Ravindra			Outstanding learner
20	1902090066	Joshi Jayanti Mandar			Outstanding learner
21	1902090067	Kamble RutujaDilip			Outstanding learner
22	1902090068	Khadilkar Anushka Sunil			Outstanding learner
23	1902090076	JajuSiya Rameshwar		Average learner	
24	1902090078	Kulkarni Ankita Suhas			Outstanding learner
25	1902090079	Khetade Sai Navin	Slow learner		
26	1902090080	Lande Kiran Tukaram			Outstanding learner
27	1902090081	Mahurkar Hrushab Rajabhau			Outstanding learner
28	1902090082	Masal Shubham Santosh		Average learner	
29	1902090083	Mirikar Digant Anirudha			Outstanding learner
30	1902090084	Navandar Krishna Jagdish		Average learner	
31	1902090085	Oswal Pranav Bharat			Outstanding learner
32	1902090086	Pandita Arushi		Average learner	
33	1902090087	Paradkar Shruti Sameer			Outstanding learner
_	1902090088	Pungale Akshay Himmatrao	(****)	Average learner	
-	1902090089	Sawant Asmita Shamrao		Average learner	
	1902090090	Shelake Gajanan Prasad		Average learner	
-	1902090091	Shinde Sakshi Hanmant		Average learner	
	1902090092	Shinde Tejswini Housrao	\		Outstanding learner

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Erandwane, Pune - 411 618.

			***	****	Outstanding learner
39	1902090093	Sinha Ayush Navinnath	and the same of th	200	Outstanding learner
40	1902090094	Soman Niraja Amit	2017		Outstanding learner
41	1902090095	Sood Purab Sanjay	A H W M	Average learner	
42	1902090096	Supe Sonali Devram	B424	Average learner	
43	1902090097	Vaidya Malhar Ramdas	4444	Average learner	****
44	1902090098	Yadav Soniya Shardaprasad	***	Average learner	Outstanding learner
45	1902090099	Patil Omkar Vishwas	222		Outstanding reasons
46	1902090100	Patil Ruturaj Yuvraj	2224	Average learner	4***
47	1902090101	Rathod Neha Madhukar	4444	Average learner	222
48	1902090102	Sarpate Sweenal Kakasaheb		Average learner	
49	1902090103	Mhamane Minal Shivkumar		Average learner	
50	1902090104	Dagdu Yash Suryakant		Average learner	
51	1902090105	Tokey Akhilesh Sunil			Outstanding learner
52	1902090106	Lokhande Rohit Hansraj			Outstanding learner
53	1902090107	Patil Pranali Satyajeet		Average learner	222
54	1902090108	Pardeshi Yash Shaileshkumar			Outstanding learner
55	1902090109	Chindarkar Sanika Santosh		Average learner	
56	1902090110	Joshi Shardul Vivek		Average learner	
57	1902090115	Bhandane Tushar Sanjay		Average learner	
58	1902090116	Kedari Karishma Ganesh			Outstanding learner
59	1902090117	Guray Kamlesh Anil		Average learner	
60	1902090118	Mohite Pranali Vaibhav		Average learner	
61	1802090033	Dhumal Sohan		Average learner	
62	1802090076	Bhomale Eknath	Slow learner		
63	1802090084	GugaleDivya		Average learner	
64	1802090094	Waghamare Sudarshan		Average learner	
65	1802090098	Kumbhr Darshan		Average learner	

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B Pharm (Additional) (NG)

Roll No.	PRN no	Name of the student	Slow Learner	Average learner	Outstanding Learner
71	1902090033	Mohit Agrawal	4678	Average learner	
72	1902090034	Devyani Bhatnagar		5455	Outstanding learner
73	1902090035	Doke Onkar Namdeo	Maria di America de la Compositorio de la Composito	Average learner	****
74	1902090036	Gadde Shareena	848	24.44	Outstanding learner
75	1902090037	Gundecha Parth Vijay	2500		Outstanding learner
76	1902090038	Abhishek Gupta	RHHH	Average learner	
77	1902090039	Divya Kisan Jagtap		Average learner	
78	1902090040	Vidhi Khatri	***		Outstanding learner
79	1902090041	Anish Rakesh Sharma	***		Outstanding learner
80	1902090042	Raviranjan Kumar	Slow learner		
81	1902090043	Ladhe Shreya Yogesh			Outstanding learner
82	1902090044	Ragini Nagar			Outstanding learner
83	1902090045	Gaware Pooja Dilip		Average learner	
84	1902090046	Purushotam Tiwari	Slow learner		
85	1902090047	Pasalkar Rutuja Vijay			Outstanding learner
86	1902090048	Nishtha Puranik		Average learner	
87	1902090049	Reetik Raj		Average learner	
88	1902090050	Shaikh Aaliya Mohammed A			Outstanding learner
89	1902090051	Swami Shivam Gourishankar	'	Average learner	
90	1902090052	Aarushi Shukla		Average learner	
91	1902090054	Ghadge Sudhan shuSajay		Average learner	
92	1902090055	Madhav Gandhi			Outstanding learner
93	1902090056	Choudhary Mamta Nemaram			Outstanding learner
94	1902090057	Shivam Kumar			Outstanding learner
95	1902090058	Borhade ShivamAjit	Slow learner		
96	1902090059	Tambe Pranav Padmakar			Outstanding learner
97	1902090069	Deepika Ganotra			Outstanding learner
98	1902090070	Devendra Kumar	Slow learner		
99	1902090071	SkFaizan Akhtar			Outstanding learner
100	1902090072	Tathed KunalNitin			Outstanding learner
101	1902090073	Vaibhav Tripathi		Average learner	
102	1902090074	Pisal Onkar Anil		Average learner	
103	1902090111	Bansal Sourav Sunil			Outstanding learner
103	1902090112	Dinesh Kumar		Average learner	
104	1902090114	Choudhary Bharat Dungaram			Outstanding learne
106	1802090052	Revatkar Pankuhuri	Slow learner		
	1802090062	Suryawanshi Dheeraj		Average learner	
107 108	1802090063	Raut Shriyank	1	Average learner	

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Erandwane, Pune - 411 238.

109	1802090068	Kadam Ranjeet		Average learner	2000
110	2002090001	Sayam Atul Gandhi (NG)	erina.	Average learner	
111	2002090002	Ankitkumar Rameshkumar Solanki (NG)	2504	2022	Outstanding learner
112	2002090003	Ashish Dilip Lavand (NG)		Average learner	
113	2002090004	Kedareshwar Jagannath Yadav (NG)	***	Average learner	2242
114	2002090005	Khale Ankita (Grant)		Average learner	
115	2002090006	Bendre Divya (Grant)	****	Average learner	2202
116	2002090007	Borkar Jyoti (Grant)		Average learner	
117	2002090008	Yerawar Radhika (Grant)		Average learner	2000
118	2002090009	Aher Sakshi Sharad (Grant)			Outstanding learner
119	2002090010	Sambare Shweta Motilal (Grant)	Maria	Average learner	
120	2002090011	Thorat Siddhi Sudhir (Grant)		Average learner	
121	2002090012	Rathod Yogita (Grant)		Average learner	
122	2002090043	Patil Aishwarya Mahaveer (Grant)			Outstanding learner
123	2002090044	Dhas Kiran Bapusaheb (Grant)		Average learner	
124	2002090045	Yadav Sayali Avadhut (Grant)		Average learner	
125	2002090046	Gedam Nikhil (Grant)		Average learner	
126	2002090047	Sonawane Kajol Balu (Grant)		Average learner	
127	2002090048	Kadam Rahul Ramprasad (Grant)		Average learner	

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BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) POONA COLLEGE OF PHARMACY, ERANDWANE, PUNE - 411 038

Final Year B.Pharm Sem VIII

Year

2020-2021

Roll No	PRN	Name of the student	Slow Learner	Average learner	Outstanding/ Advance Learner
1	1702090011	Rajesh Ade		Average learner	
2	1702090012	Nitesh Agawane		Average learner	
3	1702090013	Ashutosh		Average learner	
4	1702090014	Bandgar Rutuja Vijaykumar		Average learner	
5	1702090016	Maitreyee Vaibhav Barve			Outstanding/ Advance Learner
6	1702090017	Bhole Hemangi Ujwal		Average learner	
7	1702090018	Ishita Bibave		Average learner	
8	1702090019	Burde Sneha Raghunath		Average learner	
9	1702090020	Rushikesh Dalvi		Average learner	
10	1702090022	Shlok Nitinchandra Darekar		Average learner	
11	1702090023	Janhavi Deshmukh		Average learner	
12	1702090024	Deshmukh Shubham Nathaji		Average learner	
13	1702090025	Dixit Samiksha Dixit		Average learner	
14	1702090027	Pranjali Sanjay Gaikwad		Average learner	
15	1702090028	Pious Gandhi		Average learner	
16	1702090030	Avanti Vishwasrao Ghanawat		Average learner	
17	1702090031	Vaishnavi Ghodkhande		Average learner	
18	1702090032	Ghongane Sanjana		Average learner	
19	1792099933	Shashwat Ghorpade		Average learner	
20	1702090034	Gore Komal Tukaram		Average learner	
21	1702090036	Aditi Popatrao Jadhav		Average learner	
22	1702090037	Jadhav Sampada Dattatray		Average learner	
23	1702090038	Dhanashri Dasharath Jarag		Average learner	
24	1702090039	Kale Meher Arun			Outstanding/ Advance Learner
25	1702090041	Aishwarya Khabade		Average learner	
26	1702090043	Aaditi Kulkarni			Outstanding/ Advance Learner
27	1702090044	Swamini Deepak Kumbare		Average learner	
28	1702090045	Kumbhar Nikita Shankar		Average learner	
29	1702090046	Deepali S Lanjekar		Average learner	
30	1702090048	Mahajan Gauri		Average learner	
31	1702090049	Advait Mandawade		Average learner	
32	1702090050	Marne Aishwarya Navanth		Average learner	
33	1702090052	Mulik Smita Mohan		Average learner	
34	1702090053	Onkar Digambar Nigade		Average learner	
35	1702090054	Nikam Shubham Maruti		Average learner	
36	1702090055	Nimhan Gauri Pandurang		Average learner	
37	1702090056	Anuradha Sambhaji Patil		Average learner	
38	1702090057	Hrishikesh Patil	1	Average learner	

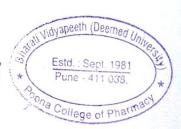
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39	1702090058	Nalwade Nayan Rajendra		Average learner	
40	1702090059	Divya Janardan Karkar		Average learner	
41	1702090060	Akhilesh Shailendra Phutane		Average learner	
42	1702090061	Ankita Dattatray Rananavare		Average learner	
43	1702090062	Harsh Sathaye		Average learner	
44	1702090063	Ruturaj Popat Satpute		Average learner	
45	1702090064	Shilwant Anand Magardhwaj		Average learner	
46	1702090065	Kulkarni Mrunal Madhukar			Outstanding/ Advance Learner
47	1702090066	Suryawanshi Bhushan Jagannath		Average learner	
48	1702090067	Anuja Ravindra Vaidya		Average learner	
49	1702090068	Vaibhavi Kishor Wagholikar		Average learner	
50	1702090069	Komal Vijay Bhosale		Average learner	
51	1702090071	Shrushti Prashant Kulkarni		.1	Outstanding/ Advance Learner
52	1702090072	Deepti Dilip Londhe		Average learner	
53	1602090143	Patil Bhavika Vilas	Slow Learner		
54	1702090121	Samiksha Ram		Average learner	
55	1802090013	Bhanavase Prajakta Shivaji			Outstanding/ Advance Learner
56	1802090010	Bindra Deepali Jagdish		Average learner	
57	1802090007	Komal Bhimraj Shinde		Average learner	
58	1802090001	Jain Roshani			Outstanding/ Advance Learner
59	1802090012	Hendre Akshay Dattatray		Average learner	
60	1602090128	Mane Varsha Vikas	Slow Learner		
61	1602090122	Pawar Manthan	Slow Learner	v	
62	1602090223	Uche Onyebuchi		Average learner	
63	1500003801	Mohite Ankit Vijay	Slow Learner		
64	1802090014	Monish Thorat		Average learner	
65	1702090004	Gandhi Parag		Average learner	
66	1702090006	Advay Sane		Average learner	
67	1602090095	Shreya Raj	Slow Learner		
71	1702090073	Abhijit Patil			Outstanding/ Advance Learner
72	1702090096	Adarsh Agrawal		Average learner	, and the second
73	1702090074	Aman Shamkar		Average learner	
74	1702090075	Anjali Nair		Average learner	
75	1702090076	Arti		Average learner	
76	1702090077	Arusha Maken			Outstanding/ Advance Learne
77	1702090078	Ashwini Wani		Average learner	outstanding/ Advance Ecume
78	1702090079	Ayush Prashant Shukla		Average learner	
79	1702090110	Sanjana Bajaj		Average learner	
80	17020900110	Bhalerao Mihir		Average learner	Outstanding/ Advance Lacros
81	1702090080	Muskan Bhatia		Average learner	Outstanding/ Advance Learne
				Average learner	0.44
0.7	1702090083	Vrushali Borate			Outstanding/ Advance Learne
82	1702090082	Rohit Choudhary		Average learner	

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Bharaff Vidyape 1- Deemed University
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Erandwane, Pune - 411 638.

35	1702090101	Hiwale Anugrah Santosh		Average learner	
36	1702090085	Deepak Kumar		Average learner	
37	1702090086	Shivani Bharat Deshmukh		Average learner	
88	1702090087	Gadhe Dnyaneshwari P.		Average learner	
89	1702090092	Pallavi Gupta		Average learner	
90	1702090088	Siddharth Hande		Average learner	
91	1702090122	Harshada Singh		Average learner	
92	1702090089	Himani Sharma			Outstanding/ Advance Learner
93	1702090090	Akshada Ashokkumar Jakkan			Outstanding/ Advance Learner
94	1702090091	K P Seshadri			Outstanding/ Advance Learner
95	1702090093	Aarzoo Kashyap		Average learner	
96	1702090094	Krishna Upadhyay		Average learner	
97	1702090097	Maitri Kumari			Outstanding/ Advance Learner
98	1702090098	Md Kaish		Average learner	
99	1702090100	Naresh Choudhari	Slow Learner		
100	1702090102	Priya Gupta	Slow Learner		
101	1702090103	Priya Virmani		Average learner	
102	1702090104	Anvita Rabade			Outstanding/ Advance Learner
103	1702090105	Rutuja Salagundi			Outstanding/ Advance Learner
104	1702090107	Shashank Mishra		Average learner	
105	1702090108	Sneha Gupta		Average learner	
106	1702090109	Sonali More		Average learner	
107	1702090111	Yash Pathak		Average learner	
108	1702090099	Aditya Waikar		Average learner	
109	1802090009	Parmar Laxmi Babulal		Average learner	
110	1802090006	Yash Lalit Mehta		Average learner	1.0
111		0		Average learner	
112		The state of the s	Slow Learner		
113				Average learner	
114	- TOOLOGOEL!	The state of the s	Slow Learner		
115			Slow Learner		
116			Slow Learner		
117	7 1702090095	Samarth Sharan		Average learner	

Incharge Principal
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POONA COLLEGE OF PHARMACY
Erandwane, Pune - 411 633.



BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) POONA COLLEGE OF PHARMACY ERANDWANE, PUNE - 411 038

Academic Year: 2020 – 2021

Class: First year Pharm D

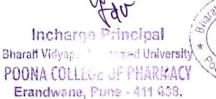
Name of Class-Teacher- Dr Mali A J

PRN	Roll Number	Name of the students	Slow learner	Average learner	Outstanding learner
2002090013	1	BORANA PRATHAMESH RAMESH		Average learner	
2002090014	2	LONDHE NIKHIL SANJAY		Average learner	
2002090015	3	TANMAY NILESH KULKARNI		Average learner	
2002090016	4	SAYANTIKA MANDAL	1	Average learner	
2002090017	5	PAWAR KAUSHAL ATMARAM			Outstanding
2002090018	6	KULKARNI	,		Outstanding
the terminal property of the second	A STATE OF THE PARTY OF THE PAR	CHAITANYA PRASAD	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Salara de la companio del companio de la companio della companio d
2002090019	7	ADITYA MAVI	-	Average learner	-
2002090020	8	ACHARYA ASHRIYA ASHOK		Average learner	Supplied to the state of the state of
2002090021	9	GANDHI RONIT RAJESH		Average learner	
2002090022	10	DESHMUKH YASHRAJ KIRAN	:		Outstanding
2002090023	11	DEOTARE SAKSHI SURYAKANT		Average learner	
2002090024	12	NIHARIKA NANGIA		Average learner	
2002090025	13	VERMA AYUSHI RAMSURAT			Outstanding
2002090026	14	SULE RASIKA SUDEEP		Average learner	
2002090027	15	ADITI ROY		Average learner	
2002090028	16	DANGI DEV SHASHIKANT		Average learner	
2002090029	17	SWAGATA MUKHERJEE		Average learner	,
2002090030	18	DEBARGHO SARKAR		Average learner	
2002090031	19	NITIN RANA		Average learner	
2002090032	20	MULE APOORV SUNIL		Average learner	

BVDU, PCP, 2020-2021

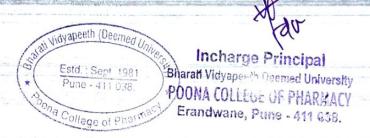
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First Year Pharm D



Estd.: Sept 1981
Pune - 411 038.

		58,030,314	Service Control of the Control of th		
2002090033	21	BAPAT AMEYA YOGESHWAR	**		
2002090034	22	PATIL KINJAL KIRAN	••	2.	Outstanding
2002090035	23	DHATRAK SHAMAL MILIND	4-	Average learner	
2002090036	24	RITU PRIYA		Average learner	
2002090037	25	TIWARI ANKIT RAMESH		Average learner	-
2002090038	26	SEWANI KARAN LAKHIRAM		Average learner	
2002090039	27	THOMAS SARAH JOHN		Average learner	
2002090040	28	STEFFI ABRAHAM		Average learner	1
2002090041	29	GHONGADE DNYANADA KISHOR		Average learner	112
2002090042	30	UNECHA PUSHKAR VIJAYKUMAR	Slow learner	1	



BVDU, PCP, 2020-2021 **2 |** P a g e

First Year Pharm D

BharatiVidyapeeth Deemed to be University

POONA COLLEGE OF PHARMACY ERANDWANE, PUNE - 411 038

Class: S. Y. Pharm. D. Academic Year 2020-21

Roll	Name of the Students	Slow Learner	Learner	Outstanding/ Advance Learner
	DHARMA SANKET			
1	NARESH		Learner	
	EKBOTE YUKTA	-	-	Outstanding
2				
	A STATE OF THE PARTY OF THE PAR	-	Avarage	-
2			Learner	
3		-	-	Outstanding
	C ALTERNATION			
4			1 -	Outstanding
	TARK MARKETON CONTRACTOR			
5				Outstanding
	Control Walls and Control Williams	-	- 1	Gutstanian
6	SHIRODKAR			
_	AVCHAV THAVIID	-		1 . 1 . 1 . 1
/		_	Learner	Outstanding
		_		1, 2 1 -34
8	SEBASTIAN	Claus		-
0	ALDHIN K GEORGE		1	
9	ALFIIN K GLONGE	-	Avarage	-
10	AMIT RAUNIYAR		Learner	
		-	Avarage	-
11	ANSHU PRIYA		Learner	
	JANHAVI PRASHANT	-	-	Outstanding
12	KHERODKAR		Carrier to	
		-	Avarage	-
13	ADARSH DWIVEDI		Learner	
	CHORDIYA SAKSHI	-	-	Outstanding
14	AJAY			
	DAPKE TEJAS	-	-	Outstanding
15	AVINASH			
	CHENNALATH	-	Avarage	-
			Learner	
16	TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER			
		-	-	- Outstanding
1/	SWEINPAIRIN	_		-
18	NIHAL ANII GADE			
10	THE TABLE	-		-
19	AVIRAJ		Learner	
	JASMINE MARWAH	-	-	Outstanding
		-	Avarage	-
21			Learner	
41	1/631			
	No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	DHARMA SANKET NARESH EKBOTE YUKTA ARUN BAMBORI MAYURI GIRISH PREET CHAPATWALA VAISHNAVI SANJAY SADAV AKSHATA SHIRODKAR ALFA MARIA SEBASTIAN ALFA MARIA SEBASTIAN ALFA MARIA SEBASTIAN ANSHU PRIYA JANHAVI PRASHANT KHERODKAR ADARSH DWIVEDI CHORDIYA SAKSHI AJAY DAPKE TEJAS AVINASH CHENNALATH DIKSHIKA SATHIANARAYANAN TO SWETA PATHAK NIHAL ANIL GADE AVIRAJ JASMINE MARWAH MATHEW STEFFY	NO DHARMA SANKET 1 NARESH EKBOTE YUKTA 2 ARUN BAMBORI MAYURI 3 GIRISH PREET 4 CHAPATWALA VAISHNAVI SANJAY 5 YADAV AKSHATA 6 SHIRODKAR 7 AKSHAY THAKUR ALFA MARIA 8 SEBASTIAN 9 ALPHIN K GEORGE 10 AMIT RAUNIYAR 11 ANSHU PRIYA JANHAVI PRASHANT 12 KHERODKAR 13 ADARSH DWIVEDI CHORDIYA SAKSHI 14 AJAY DAPKE TEJAS 15 AVINASH CHENNALATH DIKSHIKA 16 SATHIANARAYANAN 17 SWETA PATHAK 18 NIHAL ANIL GADE 19 AVIRAJ 20 JASMINE MARWAH MATHEW STEFFY	DHARMA SANKET NARESH EKBOTE YUKTA ARUN BAMBORI MAYURI GIRISH PREET CHAPATWALA VAISHNAVI SANJAY SYADAV AKSHATA ASHIRODKAR ALFA MARIA SEBASTIAN ALFA MARIA SEBASTIAN AMIT RAUNIYAR ANSHU PRIYA ANSHU PRIYA ANARGE Learner AVarage Learner



Inch Principal
Sharati Vidyara Desemble Universi
POONA COLLEGE OF PHARMAC
Erandwane, Pune - 411 638.

		RAJARAM			
1902090224	23	SAPKAL HARSHVARDHAN JALINDER		Avarage Learner	1.14
1902090225	24	PRASCHAYA KAUSHIK	1	Avarage Learner	
1902090226	25	PATIL DEVESH NITIN	-	Avarage Learner	
1902090227	26	RIMSHA SHAMS		Avarage Learner	
1902090228	27	CHAUDHARI VIJAYSHRI BALASAHEB		Avarage Learner	-
1902090229	28	ALFIA KHAN	-	Avarage Learner	
1709020213	29	ALIREZA NABIPOUR	-	Avarage Learner	

Name of the Teacher:- Dr. KavitaGajbhiye

Bharati Vidyapa Jaemed University
POONA COLLEGE OF PHARMACY
Erandwane, Pune - 411 638.

Estd.: Sept. 1981
Pune - 411 038.

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) POONA COLLEGE OF PHARMACY ERANDWANE, PUNE - 411 038

Academic Year: 2020 - 2021

Class: Third Year Pharm D

Name of Class-Teacher- Dr Sandeep S. Pathare

PRN	Roll Number	Name of the students	Slow learner	Average learner	Outstanding learner
1802090197	1.	SANCHETI SANDESH DHARMENDRA	Slow learner		
1802090198	2	KASHISH DAWAR		Average learner	
1802090200	3	PATEL ALTAF HARUN	1 1	Average learner	
1802090201	4	NIMHAN MOHINI MAHESH	Slow learner		
1802090202	5	SANCHETI PRANAV MAHENDRA		Average learner	
1802090203	6	GAURAV SAHOO	1	Average learner	
1802090204	7	SWETANSHU SUBHRAJIT	100	7	Outstanding
1802090205	8	NAGARE PRASAD RAJENDRA		Average learner	
1802090206	9	TATHED RISHABH SACHIN			Outstanding learner
1802090207	10	ANU PRIYA		Average learner	
1802090209	- 11	SHASHANK SHEKHAR			Outstanding learner
1802090210	12	ABHIJIT SARKAR			Outstanding learner
1802090213	13	PHILIP SUSAN		Average learner	

BVDU, PCP, 2020-2021

1 | Page

First Year Pharm D

Incharge Principal
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POONA COLLEGE OF PHARMACY
Erandwane, Pune - 411 938.

	1802090216	14	T.K AFLAHSHADIL ABDULLA		Average learner	*****
	1802090217	15	SIMRAN SRIVASTAVA	*****	40000	Outstanding learner
1	1802090218	16	NIVEDA VIJAYVARGIYA	*****	*****	Outstanding learner
	1802090220	17	PATWAL SHRUTI GOVIND SINGH	*****	*****	Outstanding learner
	1802090221	18	GURAV PALLAVI CHANDRAKANT		Average learner	
	1802090222	19	MERLIN BINU			Outstanding learner
	1802090223	20	VRUSHALI DOSHI			Outstanding learner
-	1902000224					
	1802090224	21	MOHAMMAD MEHDI RIYAHIN		Average learner	
	1802090225	22	BHAVIKA SHARMA			Outstanding learner
	1802090226	23	KALE ADITYA NITIN		Average learner	
	1802090196	24	PATIL SIDDHANT VIJAY		Average learner	
The State of the S	1802090199	25	JAFRI SIDRA KHALID			Outstanding learner
	1802090208	26	PARKHI DARSHAN PANDURANG	Slow learner		
	1802090211	27	SAGAR KANT PRASAD	Slow learner		
	1802090212	28	SONU SHUKLA	Slow learner		

BVDU, PCP, 2020-2021 **2** | P a g e

First Year Pharm D

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1802090214	29	PATIL SHREYANKA VISHWAS	Slow learner		e savaretta okus <u>ent</u> arin
1802090215	30	PATIL OMKAR RAJARAM	Slow learner		Cinco An
1702090168	31	KARPE PRANITA VIJAY	Slow learner		
1702090219	32	TARAL ASHISH DEVENDRA	Slow learner	3 <u>22</u>	
1702090222	33	UPADHYAY TANAY AJAY	-		Outstanding learner
1702090202	34	KATVATE SANKET PRASHANT	Slow learner		
1702090208	35	SHINDE MEGHRAJ ANAND		Average learner	
1702090224	- 36	ABHISHEK DAS	Slow learner		and a second sec
1702090223	37	DIVYANSHU PATHAK	Slow learner		

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Erandwane, Pune - 411 638.

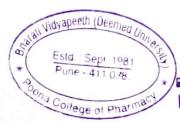
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BVDU, PCP, 2020-2021
3 | Page

First Year Pharm D

BHARATI VIDYAPEETH DEEMED UNIVERSITY, PUNE Fifth Year Pharm. D.2020-21

PRN Roll No		Name of The Student	Slow Learner	Average Learner	Outstanding/ Advance Learner	
1500002834	1	Jadhav Pallavi Krupanand		Average Learner	-	
1602090001	2	Joshi Samrudhi Sanjay		-	Outstanding And Advanced Learner	
1602090002	3	Shirin Mariyam Reji	- 4	Average Learner	- Asserta	
1602090008	4	Sharon Susan Sam	-	Average Learner	-	
1602090011	5	Dethariya Nishi Arvind	-	Average Learner	-	
1602090012	6	Richa Kumari		Average Learner	-	
1602090014	7	Momin Sarosh Javed	-	-	Outstanding And Advanced Learner	
1602090017	8	Jennie Kochukattingal Regi	-	Average Learner		
1602090018	9	Kshirsagar Pranad Deven	-	Average Learner	-	
1602090019	10	Danole Ritika Rajendra	-	Average Learner	-	
1602090020	11	Lalwani Kajol Rajesh	-	Average Learner	-	
1602090022	12	Sharon Reji	-	Average Learner	-	
1602090024	13	Singh Digamber Rajendra	-	-	Outstanding And Advanced Learner	
1602090028	14	Phatake Anant Satish	-	-	Outstanding And Advanced Learner	
1602090051	15	Nair Dilna M Divakaran	-	Average Learner	-	
1602090057	16	Mishra Preeti	-	Average Learner	-	
1602090060	17	Jilu Treasa Shaji	-	Average Learner	-	

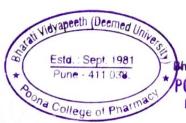


Incharge Principal Bharati Vidyapeeth Deemed University POONA COLLEGE OF PHARMACY Erandwane, Pune - 417 . 3.

BHARATI VIDYAPEETH DEEMED UNIVERSITY, PUNE

Fifth Year Pharm. D.2020-21

1602090064	18	Dimal Joseph Mathew	10	Average Learner	
1602090070	19	Kothavade Akhilesh Shirish	*	Average Learner	
1602090072	20	Sam Sunil Abraham	*	Average Learner	-
1602090073	21	Abdul Samad Aslam Bin Mohammod	-	Average Learner	
1602090079	22	Karan Gupta	-	Average Learner	-
1602090083	23	Awari Komal Kailas	-	Average Learner	-
1602090084	24	Sharon.M.Jacob	-	Average Learner	-
1602090086	25	Jagtap Rushikesh Vaijanath	-	Average Learner	-
1602090087	26	Biji Elza Varghese	-	Average Learner	-
1602090088	27	Kangan Ghadiali	-	-	Outstanding And Advanced Learner
1602090090	28	Deo Shuklendu Shantanu	-	Average Learner	-
1602090091	29	Negar Taghizadeh	-	Average Learner	-
1802090193	30	Khujith Rajueni	-	-	Outstanding And Advanced Learner
1902090191	31	Solanki Hitendrapal	-	Average Learner	-
1902090193	32	Sandhan Swati Shivaji	-	Average Learner	-
902090194	33	Malviya Rajendrakumar She	-	Average Learner	
1902090195	34	Ansee Kuruvila	-	Average Learner	-



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Sharatt Vidyapeeth Deemed University
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BHARATI VIDYAPEETH DEEMED UNIVERSITY, PUNE

Fifth Year Pharm. D.2020-21

1902090196	35	Shaikh Noor Haider Ali	*	Average Learner	1860
1902090197	36	Khandelwal Monal Raghunandan	-	Average Learner	•
1902090198	37	Ambekar Rutuja Kailas	-	Average Learner	•
1902090200	38	Ansari Salman Kalam	-	Average Learner	-
1902090200	39	Shaikh Tabish Ahmed Abdul Khalid (Shaheen Bano)	-	Average Learner	-



Incharge Principal

Bharatt Vidyapeeth Deemed University
POONA COLLUL OF PRARMACY
Erandwane, Plane - 411 088.







Entrepreneurship Workshop Mushroom Cultivation

27-28 September 2019

This is to certify that Mr./Ms.

Pranau Nigam

has successfully completed 2 days entrepreneurship workshop on "Mushroom Cultivation" organized by Dept. of Biosciences, AIMSR. We wish him/her good luck for future endeavours.

Dr. Pranoti Belapurkar HOD, Biosciences Dr. H. S. Goswami Director, OMCAR INDIA Dr. Ashok Jhawar Principal













राष्ट्र चिंतक पंडित दीनर्गल उपाध्याय अंतर्राष्ट्रीय सामान्य ज्ञान प्रतियोगिता

मेरे दीनदयाल

23 जनवरी 2018

% प्रमाण - पत्र «

नाम .	Trans 1	Nigam	पिता	Santosh	Nigam	कक्षा 🏃	.sc Ist year
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		हुए। हम आपके					

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नंदकुमार सिंह चौहान प्रदेश अध्यक्ष, भाजपा अभिलाष पांडेय प्रदेश अध्यक्ष, भाजयुगो

इकवालसिंह गांधी जिला अध्यक्ष, भाजपा

अमय आप्टे जिला अध्यक्ष, भाजयुमो

जातीन क्षेत्र मार्चा

मारतीय जनता युवा मोर्चा, मध्यप्रदेश www.bjymmp.com



शासकीय माधव विज्ञान महाविद्यालय, उज्जैन

वार्षिकोत्सव २०।९- २०२०





श्री/स्थ्री प्रवाव भित्राम् कक्षा B.Sc.(८)

जाता है -

को निर्दिष्ट योग्यता के निमित्त यह प्रमाण-पत्र सहर्ष प्रदान किया

उप विपनेश डान्सर्कसा हिल्लीबाह्य प्रियोगिन



पाधव विज्ञान महाविद्यालय, उज्जेन

वार्षिकोत्सव २०१५- २०२०





को निर्दिष्ट योग्यता के निमित्त यह प्रमाण-पत्र सहर्ष प्रदान किया

जाता है -

उम्सर्कमा दिवेट प्रिविको जिला

उपवित्रेत्र)









voice for BT

Inter collegiate public speaking contest on Biotechnology

Certificate of Achievement

This is to certify that

RANADEEP DAS, RAJIU GANDHI THST OF IT & BTOTECHNOLOGY, BUDU, PUNE

is the Winner of the public speaking contest held on September 20, 2019 in Navi Mumbai, Maharashtra (West Zone)

Mr. Shrikumar Suryanarayan Hon. President

Association of Biotechnology Led Enterprises - ABLE

EVENT HELD IN ASSOCIATION WITH









voice for BT

Inter collegiate public speaking contest on Biotechnology

Certificate of Participation in the National Finals

DECEMBER 06, 2019

VIT University, Vellore, Tamil Nadu (South Zone)

Ranadleh Das

Rajiv Gandhi Institute of 17 and Biotechnology, BVDU, Pune,

Mr. Shrikumar Suryanarayan Hon. President Association of Biotechnology Led Enterprises - ABLE

EVENT HELD IN ASSOCIATION WITH

ORGANIZER

BLE Association of Biotechnology
Led Enterprises
The collimite flow of the Parlian Risinsh Industry

VENUE SUPPORT









Department of Microbiology and Biotechnology

R.C. Patel Arts, Commerce & Science College, Shirpur



A State Level Microbiology Essay Competition



Certificate of Excellence



This is to certify that,

Mr./Ms. Ranadeep Das

of class SYBSc from Rajiv Gandhi Institute of Biotechnology, Bharati

Vidyapeeth Deemed University, Pune is awarded as "Creative

Microbiologist" for his best Microbiology writing skills in 18th State Level

MicrobioSlate organized by the Department of Microbiology and Biotechnology,

R. C. Patel Arts, Commerce and Science College, Shirpur on January 27, 2019.

Dr. Ulhas K. Patil

Organizing Secretary

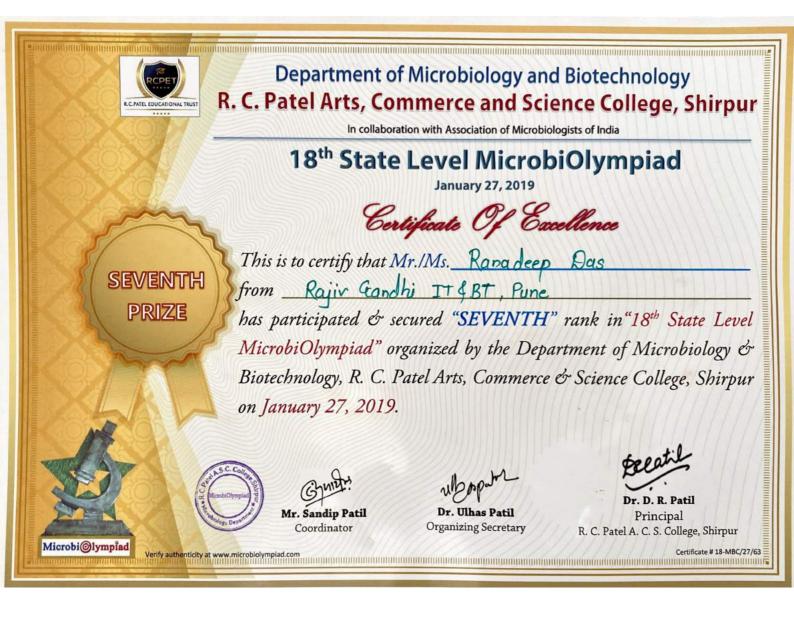
18th State level Microbiolympiad

MicrobiOlympiad of the MicrobiOlympiad of the

Dr. D.R. Patil

R.C. Patel A.C.S. College, Shirpur

Verify authenticity @ www.microbiOlympiad.com



MES' Abasaheb Garware College, Pune







Inter-collegiate Biodiversity Quiz Competition

Certificate of Participation

This is to certify that, Mr. / Ms. Ranadeep Das.

of Bhauli Vidyapeets, Pune.

has participated in 'GINKGO: Biodiversity Quiz Competition - 2020' held at

Abasaheb Garware College, Pune - 411004 on 20nd February 2020.

MAR.

Dr. Ankur Patwardhan Head,

Annasaheb Kulkarni Department of Biodiversity

Prof. P. B. Buchade Principal





Rav Ahuja
Al and Data Science Program Director

Ranadeep Das

This is to certify that

successfully completed and received a passing grade in

AI0101EN: AI for Everyone: Master the Basics

a course of study offered by IBM, an online learning initiative of IBM.



VALID CERTIFICATE ID 8e3bf34e63c74f53854bda543cf68e48



ATHARVA COLLEGE OF ENGINEERING



(Approved by AICTE, Recognized by Government of Maharashtra & Affiliated to University of Mumbai – Estd. 1999 – 2000, NAAC Accredited 2018, Malad West, Mumbai)





CERTIFICATE OF PARTICIPATION

This certificate is presented to

RANJANA M RAJU

for attending 2 days webinar on "Startup Lifecycle and Patent Registration" jointly organised by ACE Innovation Cell, IPR Cell, ACE Institution Innovation Council- MHRD, ACE- Incubation Center- MSME, IEDC-DST, ACE Ember Ecell NEN, Atharva College of Engineering held on 18th - 19th May 2020.

MS. DEEPALI MASTE

MR. SAMUEL JACOB

Principal

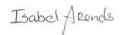
DR. SHRIKANT KALLURKAR

ICell Convener

Vice Principal, Technical







This is to certify that

RANJANA MARIYAM RAJU

successfully completed and received a passing grade in

IB01x: Industrial Biotechnology

a course of study offered by DelftX, an online learning initiative of Delft University of Technology.

Isabel Arends

Professor of Biocatalysis and Organic Chemistry Head of Department of Biotechnology Scientific director of IB01x "Industrial Biotechnology"

Delft University of Technology

VERIFIED CERTIFICATE
Issued December 15, 2020

VALID CERTIFICATE ID

Issued December 15, 2020 b04246dc7bd24c6083d987c0debf1ad4

1 of 1



MES' Abasaheb Garware College, Pune



Inter-collegiate Biodiversity Quiz Competition Certificate of Participation

This is to certify that, Mr. / Ms. Ranjana Raju.

of Bhauli Vidyapeeth, Pune.

RGITBT

has participated in 'GINKGO: Biodiversity Quiz Competition – 2020' held at Abasaheb Garware College, Pune – 41 1004 on 20nd February 2020.

Dr. Ankur Patwardhan Head,

Annasaheb Kulkarni Department of Biodiversity

Prof. P. B. Buchade Principal



Certificate of Participation

This is to certify that Ranjana Mariyam Raju successfully completed the "Molecular Biology for Young Scientists" workshop conducted at IISER, Pune on 27-29 DECEMBER 2019.





Prof. Sutirth Dey
Course Coordinator

EDITION

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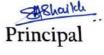
















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Ms. Aakanksha Arvind Patil

II B.Sc Student, Department of Biotechnology, Rajiv Gandhi Institute of IT and Biotechnology, Pune, Maharashtra, India

for participating in the Four week International Online Certificate Course on "BASIC TECHNIQUES IN MICROBIOLOGY" organized by the Department of Microbiology, Sacred Heart College (Autonomous), Tirupattur, Tamil Nadu, India in association with Microbiologists Society, India and Laboratory of Chemical and Biological Analysis (LAQB), Western Rio Janeiro State University (UEZO), Rio de Janeiro, Brazil from 1st - 30th June 2020 and has successfully completed with Distinction.

Dr. P. Saranraj

Head, Dept. of Microbiology, Sacred Heart College (Autonomous) Tirupattur, India

: ocobra (M)

Dr. Alexander Machado Cardoso

Pro-Rector of Research & Post Graduate, Laboratory of Environmental Biotechnology, Western Rio Janeiro State University, Brazil Dr. A. M. Deshmukh

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abanna

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TRAINING & INTERNSHIP PROGRAM

IN ASSOCIATION WITH SPRINGFEST IIT KHARAGPUR



DATE: 10th November 2020

TO WHOM IT MAY CONCERN

This is to certify that Aakanksha Arvind Patil Student of Rajiv Gandhi Institute of IT and Biotechnology, Pune had registered for Training and Internship Program 2020 with Springfest, IIT Kharagpur conducted by Ethical Edufabrica Pvt. Ltd. for 10 days from 25th October to 03rd November 2020. As part of the Training and Internship program, the candidate was required to undertake a project showcasing the aspects of the chosen training program and as a criteria towards finishing the internship.

So hereby with this letter, we acknowledge that the student has done the project on the topic of "Nanoparticles: Properties, applications and toxicities" as part of Internship in "Molecular Biology and Biochemistry Techniques" and the project has exhibited the student's ability and skill in adapting the training structure into its practical nature and focusing on the core elements of the training. The Project was satisfactory and had catered to all the key briefs handed to the student as an outline for the project.

The candidate, during internship with us has, shown diligence and perseverance towards adhering to the internship protocols set by the company and to making sure that the given tasks were handled and performed with great outcome.

We Wish the candidate all the very best for the future

Annous

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12/18/2020

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Review Article

NANOPARTICLES: PROPERTIES, APPLICATIONS AND TOXICITIES

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Abstract

This present review provided a detailed overview of the synthesis, properties and applications of Nanoparticles (NPs) exist in different forms. NPs are tiny materials having size ranges from 1 to 100 nm. They can be classified into different classes based on their properties, shapes or sizes. The different groups include fullerenes, metal NPs, ceramic NPs, and polymeric NPs. NPs possess unique physical and chemical properties due to their high surface area and nanoscale size. Their optical properties are reported to be dependent on the size, which imparts different colors due to absorption in the visible region. Their reactivity, toughness and other properties are also dependent on their unique size, shape and structure. Due to these characteristics, they are suitable candidates for various commercial and domestic applications, which include catalysis, imaging, medical applications, energy-based research, and environmental applications. Heavy metal NPs of lead, mercury and tin are reported to be so rigid and stable that their degradation is not easily achievable, which can lead to much environmental toxicity.

Article History

Received: 24.10.2020 Revised: 18.11.2020 Accepted: 15.12.2020 **Key words:** Nanoparticles, Nanotechnology, Toxicity and Applications.

1. Introduction

Nanotechnology is a known field of research since last century. Since "Nanotechnology" was presented by Nobel laureate Richard P. Feynman during his well famous 1959 lecture "There's Plenty of Room at the Bottom" (Feynman, 1960), there have been made various revolutionary developments in the field of Nanotechnology. Nanotechnology produced materials of various types at nanoscale level. Nanoparticles (NPs) are wide class of materials that include particulate substances, which have one dimension less than 100 nm at least.

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Depending on the overall shape these materials can be 0D, 1D, 2D or 3D (Tiwari *et al.*, 2012). The importance of these materials realized when researchers found that size can influence the physiochemical properties of a substance e.g. the optical properties. A 20 nm gold (Au), platinum (Pt), silver (Ag), and palladium (Pd) NPs have characteristic wine red color, yellowish gray, black and dark black colors, respectively. These NPs showed characteristic colors and properties with the variation of size and shape, which can be utilized in bioimaging applications (Dreaden *et al.*, 2012). As Figure - 1 indicates, the color of the solution changes due to variation in aspect ratio,



nanoshell thickness and percentage gold concentration. The alteration of any of the above absorption discussed factor influences the properties of the NPs and hence different absorption colors are observed. NPs are not simple molecules itself and therefore composed of three layers i.e. (a) The surface layer, which may be functionalized with a variety of small molecules, metal ions, surfactants and polymers, (b) The shell layer, which is chemically different material from the core in all aspects, and (c) The core, which is

essentially the central portion of the NP and usually refers the NP itself (Shin *et al.*, 2016). Owing to such exceptional characteristics, these materials got immense interest of researchers in multidisciplinary fields. The NPs can be employed for drug delivery (Lee *et al.*, 2011), chemical and biological sensing (Barrak *et al.*, 2016), gas sensing, CO₂ capturing (Ramacharyulu *et al.*, 2015; Ganesh *et al.*, 2017) and other related applications (Shaalan *et al.*, 2016).



a) The surface layer, which may be functionalized with a variety of small molecules, metal ions, surfactants and polymers



b) The shell layer, which is chemically different material from the core in all aspects



c) The core, which is essentially the central portion of the NP and usually refers the NP itself

Figure – 1: The color of the solution changes due to variation in aspect ratio, nanoshell thickness and percentage gold concentration

2. Classification of Nanoparticles (NPs)

NPs are broadly divided into various categories depending on their morphology, size and chemical properties. Based on physical and chemical characteristics, some of the well known classes of NPs are given as below.

Carbon-based NPs

Fullerenes and Carbon Nanotubes (CNTs) represent two major classes of carbon - based NPs. Fullerenes contain nanomaterial that are made of globular hollow cage such as allotropic forms of carbon. They have created noteworthy commercial interest Nanoparticles 909 due to their electrical conductivity, high strength, structure, electron affinity, and versatility (Astefanei et al., 2015). These materials possess arranged pentagonal and hexagonal carbon units, while each carbon was sp 2 hybridized. CNTs are elongated, tubular structure, 1 - 2 nm in diameter (Ibrahim, 2013). These can be predicted as metallic semiconducting reliant on their diameter telicity (Aqel et al., 2012). The rolled sheets can be single, double or many walls and therefore they named as Single-walled (SWNTs), Double-walled (DWNTs) or Multi-walled carbon nanotubes (MWNTs), respectively. They are synthesized by deposition of carbon precursors especially the atomic carbons, vaporized from graphite by laser or by electric arc on to metal particles. Lately, they have been synthesized via Chemical Vapor Deposition (CVD) technique (Elliott et al., 2013). Due to their unique physical, chemical and mechanical characteristics, these materials are not only used in pristine form but also in nanocomposites for many commercial applications such as fillers (Saeed and Khan, 2016 Saeed and Khan, 2014), efficient gas adsorbents for environmental remediation (Ngoy et al., 2014), and as support medium for different inorganic and organic catalysts (Mabena et al., 2011).

Metal NPs

Metal NPs are purely made of the metals precursors. Due to well-known Localized Surface Plasmon Resonance (LSPR) characteristics, these NPs possess unique optoelectrical properties. NPs of the alkali and noble metals i.e. Cu, Ag and Au have a broad absorption band in the visible zone of the electromagnetic solar spectrum. The facet, size and shape controlled synthesis of metal NPs is important in present day cutting-edge materials (Dreaden *et al.*, 2012). Due to their advanced optical properties, metal NPs find applications in many research areas. Gold NPs coating is widely used for the sampling of SEM, to enhance the electronic stream, which helps in obtaining high quality SEM images.

Ceramics NPs

Ceramics NPs are inorganic nonmetallic solids, synthesized *via* heat and successive cooling. They can be found in amorphous, polycrystalline, dense, porous or hollow forms (Sigmund *et al.*, 2006). Therefore, these NPs are getting great attention of researchers due to their use in applications such as catalysis, photocatalysis, photodegradation of dyes, and imaging applications (Thomas *et al.*, 2015).

Semiconductor NPs

Semiconductor materials possess properties between metals and nonmetals and therefore they found various applications in the literature due to this property (Ali et al., 2017; Khan et al., 2017a). Semiconductor NPs possess wide bandgaps and therefore showed significant alteration in their properties with bandgap tuning. Therefore, they are very important materials in photocatalysis, photo optics and electronic devices (Sun, 2000). As an example, variety of semiconductor NPs are found exceptionally efficient in water splitting applications, due to their suitable band gap and band edge positions (Hisatomi et al., 2014).

Polymeric NPs

These are normally organic based NPs and in the literature a special term polymer nanoparticle (PNP) collective used for it. They are mostly nanospheres or nanocapsular shaped (Mansha *et al.*, 2017). The former are matrix particles whose overall mass is generally solid and the other molecules are adsorbed at the outer boundary of the spherical surface. In the latter

case the solid mass is encapsulated within the particle completely (Rao and Geckeler, 2011). The PNPs are readily functionalize and thus find bundles of applications in the literature (Abd Ellah and Abouelmagd, 2016; Abouelmagd *et al.*, 2016).

3. Characterization of NPs

Different characterization techniques have been practiced for the analysis of various physicochemical properties of NPs. These include techniques such as X-ray diffraction (XRD), X-ray photoelectron spectroscopy (XPS), Infrared (IR), SEM, TEM, Brunauer Emmett Teller (BET), and particle size analysis.

Morphological characterizations

The morphological features of NPs always attain great interest since morphology always influences most of the properties of the NPs. There are different characterization techniques for morphological Microscopic studies. but techniques such as Polarized Optical Microscopy (POM), SEM and TEM are the most important of these. SEM technique is based on electron scanning principle, and it provides all available information about the NPs at nanoscale level. Wide literature is available, where people used this technique to study not only the morphology of their nanomaterials, but also the dispersion of NPs in the bulk or matrix. TEM is based on electron transmittance principle, so it can provide information of the bulk material from very low to higher magnification. The different morphologies of gold NPs are studied via this technique. TEM also provides essential information about two or more layer materials. These NPs founded to be exceptionally active as anode in Li-ion batteries.

Structural characterizations

The structural characteristics are of the primary importance to study the composition and nature of bonding materials. It provides diverse information about the bulk properties of the subject material. XRD, Energy dispersive X-ray (EDX), XPS, IR, Raman, BET, and Zieta size analyzer are the common techniques used to study structural properties of NPs. In the case of smaller NPs having size less than hundreds of atoms, the

acquisition and correct measurement of structural and other parameters may be difficult. Moreover, NPs having more amorphous characteristics with varied inter atomic lengths can influence the XRD diffractogram. In that case, proper comparison of the diffractograms of bimetallic NPs with those of the corresponding monometallic NPs and their physical mixtures is required to obtain accurate information. EDX, which is normally fixed with field emission scanning electron miscopy (FE-SEM) or TEM device is widely used to know about the elemental composition with a rough idea of % wt. The electron beam focused over a single NP by SEM or TEM through the program functions, to acquire the insight information from the NP under observation. NP comprises of constituent elements and each of them emits characteristics energy X-rays by electron beam irradiation. The intensity of specific X-ray is directly proportional to the concentration of the explicit element in the particle. This technique is widely used by researchers to give support to SEM and other techniques for the confirmation of their elements in prepared materials (Avasare et al., 2015; Iqbal et al., 2016). The EDX technique used to determine the elemental composition of ultrasonochemically synthesized pseudo-flower shaped BiVO₄ NPs (Khan et al., 2017b). Similarly, by utilizing similar technique the elemental graphene impregnation of confirmation and In2O3/grapheme heterostructure NPs was carried out, which showed C, In and O as contributing elements. This material was synthesized through Conventional Hydrothermal Technique (Mansha et al., 2016). More recently Surface Enhanced Raman Spectroscopy (SERS) is evolving as vibrational conformational tool due to its signal enhanced capability via SPR phenomenon. One study reported SERS technique to study the vibrational properties with phonons modes in nanostructured and quantum dots NPS of TiO₂, ZnO and PbS. They concluded that the enhanced spectra can be attributed to the plasmonic resonances in semiconductor (Ma et al., 2011).

Particle size and Surface area characterization

Different techniques can be used to estimate the size of the NPs. These include SEM,

TEM, XRD, AFM, and Dynamic Light Scattering (DLS). SEM, TEM, XRD and AFM can give better idea about the particle size (Kestens et al., 2016), but the zeta potential size analyzer/DLS can be used to find the NPs size at extremely low level. In one study, Sikora et al. (2015) used DLS technique to investigate the size variation of silica NPs with absorption of proteins from serum. The results showed that size increased with acquisition laver. protein However, in case agglomeration and hydrophilicity, DLS might prove incapable of accurate measurement, so in that case we should rely on the high-resolution technique Centrifugal of Differential Sedimentation (DCS). Beside DSC, Nanoparticle Tracking Analysis (NTA) is relatively newer and special technique, which can be helpful in case of biological systems such as proteins, and DNA. In NTA method, we can visualize and analyze the NPs in liquids media that relates the Brownian motion rate to particle size. This technique allows us to find the size distribution profile of NPs with diameter ranging from 10 to 1000 nm in a liquid medium (Filipe et al., 2010). This technique produced some good results as compared to DLS and found to be very precise for sizing monodisperse as well as polydisperse samples, with substantially better peak resolution. Gross et al. (2016) detected the particle size concentration of different sized NPs in suspensions of polymer and protein samples and provided an overview on the experimental and data evaluation parameters (Gross et al., 2016). Large surface area of nanomaterials offers great room for various applications and BET is the best technique to determine the surface area of NPs materials. This technique is based on adsorption and desorption principle and Brunauer Emmett Teller (BET) theorem. Normally nitrogen gas is used for this purpose.

Optical characterizations

Optical properties are of great concerned in photocatalytic applications and therefore, photochemists acquired good knowledge of this technique to reveal the mechanism of their photochemical processes. These characterizations are based on the famous beer-lambert law and basic light principles (Swinehart, 1962). These techniques give information about the absorption, reflectance, luminescence and phosphorescence properties of NPs. It is widely known that NPs especially metallic and semiconductor possess different colors and therefore, harmonized for photo-related applications. So, it is always interesting to know the value of absorption and reflectance of these materials to understand the basic mechanism for each application. Ultraviolet-visible (UV- Vis), Photoluminescence (PL) and the Null Ellipsometer are the well-known optical instruments, which can be used to study the optical properties of NPs materials. In addition to UV, PL also considers valuable technique to study the optical properties of the photoactive NPs and other nanomaterials. This technique offers additional information about the absorption or emission capacity of the materials and their effect on the overall excitation time of photoexcitons. Thus, it provides significant information about the charge recombination and half-life of the excited materials in their conductance band, which are all photo related and imaging useful for applications. The PL spectrum can be recorded as emission or absorbance depending on the nature of study. Similarly, Wan et al. determined the values of refractive index and extinction coefficient for hollow gold NPs (HGNPs) via spectroscopic ellipsometry. They prepared a series of HG-NPs, with different morphologies and plasmonic properties and the optical constants were calculated. The values were compared with the optical constant values of solid gold NPs, which gave good indication to use these materials in chemical sensing applications due to their sensitive nature as revealed from ellipsometric values (Wan et al., 2009).

4. Physicochemical properties of NPs

As discussed earlier, various physicochemical properties such as large surface area, mechanically strong, optically active and chemically reactive make NPs unique and suitable applicants for various applications.

Electronic and optical properties

The optical and electronic properties of NPs are interdependent to greater extent. For instance, noble metals NPs have size dependent optical properties and exhibit a strong UV -visible extinction band that is not present in the spectrum of the bulk metal. This excitation band results when the incident photon frequency is constant with the collective excitation of the conduction electrons and is known as the Localized Surface Plasma Resonance (LSPR). LSPR excitation results in the wavelength selection absorption with extremely large molar excitation coefficient resonance Ray light scattering with efficiency equivalent to that of ten fluorophores and enhanced local electromagnetic fields near the surface of NPs that enhanced spectroscopies. It is well established that the peak wavelength of the LSPR spectrum is dependent upon the size, shape and interparticle spacing of the NPs as well as its own dielectric properties and those of its local environment including the substrate, solvents and adsorbates (Eustis and ElSayed, 2006).

Magnetic properties

Magnetic NPs are of great curiosity for investigators from an eclectic range of disciplines, which include heterogenous and homogenous catalysis, biomedicine, magnetic fluids, data storage Magnetic Resonance Imaging (MRI), and environmental remediation such as decontamination. The literature revealed that NPs perform best when the size is at such low scale the magnetic properties of NPs dominated effectively, which make these particle priceless and can be used in different applications (Faivre and Bennet, 2016; Priyadarshana et al., 2015; Reiss and Hutten, 2005; Zhu et al., 1994). The uneven electronic distribution in NPs leads to magnetic property. These properties are also dependent on the synthetic protocol and various synthetic methods such as Solvothermal (Qi et al., 2016), co-precipitation, micro-emulsion. thermal decomposition, and flame spray synthesis can be used for their preparation (Wu et al., 2008).

Mechanical properties

The distinct mechanical properties of NPs allow researchers to look for novel applications in many important fields such as Tribology, surface engineering. and nanofabrication manufacturing. Different mechanical parameters such as elastic modulus, hardness, stress and strain, adhesion and friction can be surveyed to know the exact mechanical nature of NPs (Guo et al., 2014). Beside these parameters surface coating, coagulation, and lubrication also aid to mechanical properties of NPs. NPs show dissimilar mechanical properties as compared to microparticles and their bulk materials. Moreover, in a lubricated or greased contact, the contrast in the stiffness between NPs and the contacting external surface controls whether the NPs are indented into the plan surface or deformed when the pressure at contact is significantly large. This important information could divulge how the NPs perform in the contact situation. Decent controls over mechanical features of NPs and their interactions with any kind of surface are vital for enlightening the surface quality and elevating material removal. Fruitful outcomes in these fields generally need a deep insight into the basics of the mechanical properties of NPs, such as elastic modulus and hardness, movement law, friction and interfacial adhesion and their size dependent characteristics (Guo et al., 2014).

Thermal properties

It is well-known fact that metals NPs have thermal conductivities higher than those of fluids in solid form. For example, the thermal conductivity of copper at room temperature is about 700 times greater than that of water and about 3000 times greater than that of engine oil. Even oxides such as alumina (Al₂O₃) have thermal conductivity higher than that of water. Therefore, the fluids containing suspended solid particles are expected to display significantly enhanced thermal conductivities relative to those of conventional heat transfer fluids. Nanofluids are produced by dispersing the nanometric scales solid particles into liquid such as water, ethylene glycol or oils. Nanoparticles to those of conventional heat transfer fluids and fluids containing microscopic

sized particles. Because the heat transfer takes place at the surface of the particles, it is desirable to use the particles with large total surface area. The large total surface area also increases the stability suspension (Lee *et al.*, 1999).

5. Applications of NPs

Applications in Drugs and Medications

Nano-sized inorganic particles of either simple or complex nature, display unique, physical and chemical properties and represent important increasingly material development of novel nanodevices which can be used in numerous physical, biological, biomedical and pharmaceutical applications (Martis et al., 2012; Nikalje, 2015; Loureiro et al., 2016). NPs have drawn increasing interest from every branch of medicine for their ability to deliver drugs in the optimum dosage range often resulting in increased therapeutic efficiency of the drugs, weakened side effects and improved patient compliance (Alexis et al., 2008). The selection of NPs for achieving efficient contrast for biological and cell imaging applications as well as for photo thermal therapeutic applications is based on the optical properties of NPs. Mie theory and discrete dipole approximation method can be used to calculate absorption and scattering efficiencies and optical resonance wavelength for the commonly used classes of NPs i.e. Au NPs, silica-Au NPs and Au nanorods. All of these biomedical applications require that the NPs have high magnetization value, a size smaller than 100 nm and a narrow particle size distribution (Laurent et al., 2010). The detection of analytes in tissue sections can be accomplished through antigen-antibody interactions using antibodies labeled fluorescent dyes, enzymes, radioactive compounds or colloidal Au (Khlebtsov and Dykman, 2010). Various polymers have been used in drug delivery research as they can effectively deliver the drugs to the target site thus increases the therapeutic benefit, while minimizing side effects. The controlled release of pharmacologically active drugs to the precise action site at therapeutically optimum degree and dose regimen has been a major goal in designing such devices. Liposomes have been used as a potential drug

carrier instead of conventional dosage forms because of their unique advantages which include ability to protect drugs from degradation, target to the site of action and reduce the noxiousness and other side effects. However developmental work on liposome drugs has been restricted due to inherent health issues such as squat encapsulation efficiency, rapid water leakage in the commodity of blood components and very poor storage, and stability. On the other hand, polymeric NPs promise some critical advantages over these materials i.e. liposomes. For instance, NPs help to increase the ratability of drugs or problems and possess convenient controlled drug release properties. Most of the semiconductor and metallic NPs have immense potential for cancer diagnosis and therapy on account of their Surface Plasmon Resonance (SPR) enhanced scattering and absorption. Au NPs efficiently convert the strong absorbed light into localized heat which can be exploited for the selective laser photo thermal therapy of cancer. Antimicrobial agents are extremely vital in textile, medicine, water disinfection and food packaging. Therefore, the antimicrobial characteristics of inorganic NPs add more potency to this important aspect, as compared to organic compounds, which are relatively toxic to the biological systems. These NPs are functionalized with various groups to overcome the microbial species selectively. TiO₂, ZnO, BiVO₄, Cu- and Ni-based NPs have been utilized for this purpose due to their suitable antibacterial efficacies (Akhavan et al., 2011; Pant et al., 2013; Qu et al., 2016; Yin et al., 2016).

Applications in Manufacturing and Materials

Nanocrystalline materials provide very interesting substances for material science since their properties deviate from respective bulk material in a size dependent manner. Manufacture NPs display physicochemical characteristics that induce unique electrical, mechanical, optical and imaging properties that are extremely looked-for in certain applications within the medical, commercial, and ecological sectors (Ma, 2003; Dong *et al.*, 2014; Todescato *et al.*, 2016). NPs focus on the characterization, designing and engineering of biological as well as non-biological

structures < than 100 nm, which show unique and novel functional properties. The potential benefits of nanotechnology have been documented by many manufacturer at high and low level and marketable products are already being massproduced such as microelectronics, aerospace and pharmaceutical industries (Weiss et al., 2006). Metals NPs such as noble metals, including Au and Ag have many colors in the visible region based on plasmon resonance, which is due to collective oscillations of the electrons at the surface of NPs (Khlebtsov and Dykman, 2010a, 2010b; Unser et al., 2015). The resonance wavelength strong depends on size and shape of NPs, the interparticle distance, and the dielectric property of the surrounding medium. The unique plasmon absorbance features of these noble metals NPs have been exploited for a wide variety of applications including chemical sensors and biosensors (Unser et al., 2015).

Applications in the Environment

The increasing area of engineered NPs in industrial and household applications leads to the release of such materials into the environment. Assessing the risk of these NPs in the environment requires on understanding of their mobility, reactivity, eco-toxicity and persistency (Ripp and Henry, 2011; Zhuang and Gentry, 2011). The engineering material applications can increase the concentration of NPs in groundwater and soil which presents the most significant exposure avenues for assessing environmental risks (Masciangioli and Zhang, 2003; Golobic et al., 2012). Due to high surface to mass ratio natural NPs play an important role in the solid/water partitioning of contaminants can be absorbed to the surface of NPs, co-precipitated during the formation of natural NPs or trapped by aggregation of NPs which had contaminants adsorbed to their surface. The interaction of contaminants with NPs is dependent on the NPs characteristics, such as size, composition, morphology, porosity, aggregation/disaggregation and aggregate structure. The luminophores are not safe in the environment and are protected from the environmental oxygen when they are doped inside the silica network (Swadeshmukul et al., 2001). The removal of heavy metals such as mercury, lead, thallium, cadmium and arsenic from natural water has attracted considerable attention because of their adverse effects on environmental and human health. Superparamagnetic iron oxide NPs are an effective sorbent material for this toxic soft material. So, for no measurements of engineered NPs in the environment have been available due to the absence of analytical methods, able to quantify trace concentration of NPs (Mueller and Nowack, 2008). Photodegradation by NPs is also very common practice and many nanomaterials are utilized for this purpose. The high surface area of NPs due to very small size (<10 nm) facilitated the efficient photodegradation reaction (Rogozea et al., 2017). The same group has reported the synthesis of variety of NPs and reported their optical, florescence and degradation applications (Olteanu et al., 2016a, 2016b; Rogozea et al., 2016).

Applications in Electronics

There has been growing interest in the development of printed electronics in last few years because printed electronics offer attractive to traditional silicon techniques and the potential for low cost, large area electronics for flexible displays, sensors. Printed electronics with various functional inks containing NPs such as metallic NPs, organic electronic molecules, CNTs and ceramics NPs have been expected to flow rapidly as a mass production process for new types of electronic equipment (Kosmala et al., 2011). Unique structural, optical and electrical properties of one dimensional semi-conductor and metals make them the key structural block for a new generation of electronic, sensors and photonic materials (Millstone et al., 2010; Holzinger et al., 2014; Shaalan et al., 2016). The good example of the synergism between scientific discovery and technological development is the electronic industry. where discoveries of new semiconducting materials resulted in revolution from vacuumed tubes to diodes and transistors, and eventually to miniature chips al., 2004). The (Cushing et important characteristics of NPs are facile manipulation and reversible assembly which allow for the possibility

of incorporation of NPs in electric, electronic or optical devices such as "bottom up" or "self-assembly" approaches are the bench mark of nanotechnology (O'Brien *et al.*, 2001).

Applications in Energy harvesting

Recent studies warned us about the limitations and scarcity of fossil fuels in coming years due to their nonrenewable nature. Therefore, scientists shifting their research strategies to generate renewable energies from easily available resources at cheap cost. They found that NPs are the best candidate for this purpose due to their, large surface area, optical behavior and catalytic nature. Especially in photocatalytic applications, NPs are widely used to generate energy from Photoelectrochemical (PEC) and electrochemical water splitting (Mueller and Nowack, 2008; Avasare et al., 2015; Ning et al., 2016). Beside water splitting, electrochemical CO₂ reduction to fuels precursors, solar cells and piezoelectric generators also offered advance options to generate energy. Recently, nanogenerators are created, which can convert the mechanical energy into electricity using piezoelectric, which is an unconventional approach to generate energy (Young et al., 2012; Fang et al., 2013; Nagarajan et al., 2014; Lei et al., 2015; Sagadevan, 2015; Gawande et al., 2016; Li et al., 2016; Zhou et al., 2016).

Applications in Mechanical industries

revealed from their mechanical properties through excellent young modulus, stress and strain properties, NPs can offer many applications in mechanical industries especially in coating, lubricants and adhesive applications. Besides, this property can be useful to achieve mechanically stronger nanodevices for various purposes. Tribological properties can be controlled at nanoscale level by embedding NPs in the metal and polymer matrix to increase their mechanical strengths. It is because the rolling mode of NPs in the lubricated contact area could provide very low friction and wear. In addition, NPs offer good sliding and delamination properties, which could also effect in low friction and wear, and hence increase lubrication effect (Guo et al., 2014). Coating can lead to various mechanically strong characteristics, as it improves toughness and wear resistance. Alumina, Titania and carbon based NPs successfully demonstrated to get the desirable mechanical properties in coatings (Shao *et al.*, 2012; Mallakpour and Sirous, 2015; Kot *et al.*, 2016).

6. Toxicity of Nanoparticles (NPs)

Beside many industrial and medical applications, there are certain toxicities which are associated with NPs and other nanomaterials (Khlebtsov and Dykman, 2011, 2010b; Ibrahim, 2013; Bahadar et al., 2016) and basic knowledge is required for these toxic effects to encounter them properly. NPs surreptitiously enter the environment through water, soil, and air during various human activities. The advantages of magnetic NPs such as their small size, high reactivity and great capacity, could become potential lethal factors by inducing adverse cellular toxic and harmful effects, unusual in micron-sized counter parts. Studies also illustrated that NPs can enter organisms during ingestion or inhalation and can translocate within the body to various organs and tissues where the NPs have the possibility to exert the reactivity being toxicology effects. The respiratory system represents a unique target for the potential toxicity of NPs due to the fact that in addition to being the portal of entry for inhaled particles, it also receives the entire cardiac output (Ferreira et al., 2013). NPs are used in bio applications widely but despite the rapid progress and early acceptance of nanobiotechnology the potential for adverse health effects due to prolong exposure at various concentrations levels in human in the environment has not yet been established. However, the environmental impact of NPs is expected to increase in the future. NPs tend to aggregate in hard water and seawater and are greatly influenced by the specific type of organic matter or other natural particles (colloids) present in fresh water. The state of dispersion will alter the ecotoxicity, but many abiotic factors that influence this, such as pH, salinity, and the presence of organic matters remain to be systematically investigated part of ecotoxicological studies (Handy et al., 2008).

7. Conclusion

In this review, we presented a detail overview about NPs, their types, synthesis, characterizations, physiochemical properties and applications. Through different characterization techniques such as SEM, TEM and XRD, it was revealed that NPs have size ranges from few nanometer to 500 nm while the morphology is also controllable. Due to their tiny size, NPs have large surface area, which make them suitable candidate for various applications. Beside this, the optical properties are also dominant at that size, which further increase the importance of these materials photocatalytic applications. Synthetic techniques can be useful to control the specific morphology, size and magnetic properties of NPs. Though NPs are useful for many applications, but still there are some health hazard concerns due to their uncontrollable use and discharge to natural environment, which should be consider for make use of NPs more convenient environmental friendly.

8. References

- 1) Abd Ellah, N. H and Abouelmagd, S. A. (2016). Surface functionalization of polymeric nanoparticles for tumor drug delivery: approaches and challenges. *Expert Opinion in Drug Delivery*, 10(6): 1 14.
- 2) Abouelmagd, S. A., Meng, F., Kim, B. K., Hyun, H and Yeo, Y. (2016). Tannic acid-mediated surface functionalization of polymeric nanoparticles. *ACS Biomaterial Science Engineering*, 6: 497 505.
- 3) Ahmed, S., Annu, S and Yudha, S. S. (2016). Biosynthesis of gold nanoparticles: a green approach. *Journal of Photochemical and Photobiology*, 161: 141 153.
- 4) Akhavan, O., Azimirad, R., Safa, S and Hasani, E. (2011). CuO/Cu(OH)₂ hierarchical nanostructures as bactericidal photocatalysts. *Journal of Material Chemistry*, 21: 9634 9640.
- 5) Alexis, F., Pridgen, E., Molnar, L. K and Farokhzad, O. C. (2008). Factors affecting the clearance and biodistribution of

- polymeric nanoparticles. *Molecular Pharmacology*, 5: 505 515.
- 6) Ali, A., Zafar, H., Zia, M., Ul Haq, I., Phull, A. R., Ali, J. S and Hussain, A. (2016). Synthesis, characterization, applications, and challenges of iron oxide nanoparticles. *Nanotechnology Science and Applications*, 9: 49 67.
- 7) Ali, S., Khan, I., Khan, S.A., Sohail, M., Ahmed, R., Rehman, A., Ur Ansari, M.S and Morsy, M. A. (2017). Electrocatalytic performance of core shell nanoparticles supported on carbon nanotubes for methanol oxidation reaction. *Journal of Electroanalytical Chemistry*, 795: 17 25.
- 8) Aqel, A., El-Nour, K. M. M. A., Ammar, R. A. A., Al-Warthan, A. (2012). Carbon nanotubes, science and technology part (I) structure, synthesis and characterization. *Arab Journal of Chemistry*, 5: 1 23.
- 9) AshaRani, P. V., Low Kah Mun, G., Hande, M. P and Valiyaveettil, S. (2009). Cytotoxicity and genotoxicity of silver nanoparticles in human cells. *ACS Nanotechnology*, 3: 279 290.
- 10) Astefanei, A., Nunez, O and Galceran, M. T. (2015). Characterization and determination of fullerenes: a critical review. *Annals of Chemistry*, 882: 1 21.
- 11) Avasare, V., Zhang, Z., Avasare, D., Khan, I and Qurashi, A. (2015). Room temperature synthesis of TiO₂ nanospheres and their solar driven photoelectrochemical hydrogen production. *International Journal of Energy Research*, 39: 1714 1719.
- 12) Bahadar, H., Maqbool, F., Niaz, K and Abdollahi, M. (2016). Toxicity of nanoparticles and an overview of current experimental models. *Iranian Journal of Biomedical Journal*, 20: 1 11.
- 13) Barrak, H., Saied, T., Chevallier, P., Laroche, G., M'nif, A and Hamzaoui, A. H. (2016). Synthesis, characterization, and functionalization of ZnO nanoparticles by N-(trimethoxy silylpropyl) ethylenediamine triacetic acid (TMSEDTA): investigation of the

- interactions between phloroglucinol and ZnO. *Arabian Journal of Chemistry*, 10(2): 333 342.
- 14) Bello, S. A., Agunsoye, J. O and Hassan, S. B. (2015). Synthesis of coconut shell nanoparticles *via* a top down approach: assessment of milling duration on the particle sizes and morphologies of coconut shell nanoparticles. *Material Letter*, 25(6): 1110 1119.
- 15) Biswas, A., Bayer, I. S., Biris, A. S., Wang, T., Dervishi, E and Faupel, F. (2012). Advances in top down and bottom up surface nanofabrication: techniques, applications and future prospects. *Advanced Colloidal Interface Science*, 170: 2 27.
- 16) Calvo, P., Remuoon Lopez, C., Vila Jato, J. L and Alonso, M. J. (1997). Novel hydrophilic chitosan-polyethylene oxide nanoparticles as protein carriers. *Journal of Applied Polymer Science*, 63: 125 132.
- 17) Golobic, M., Jemec, A., Drobne, D., Romih, T., Kasemets, K and Kahru, A. (2012). Upon exposure to Copper nanoparticles, accumulation of copper in the isopod Porcellio scaber is due to the dissolved cu ions inside the digestive tract. *Environmental Science and Technology*, 46: 12112 12119.
- 18) Chen, C., Xing, G., Wang, J., Zhao, Y., Li, B., Tang, J., Jia, G., Wang, T., Sun, J., Xing, L., Yuan, H., Gao, Y., Meng, H., Chen, Z., Zhao, F., Chai, Z and Fang, X. (2005). Multihydroxylated nanoparticles: antineoplastic activity of high efficiency and low toxicity. *Nanotechnology Letters*, 5: 2050 2057.
- 19) Co, K and Cao, Y. C. (2002). Nanoparticles with Raman spectroscopic fingerprints for DNA and RNA detection. *Science*, 80(297): 1536 1540.
- 20) Cushing, B. L., Kolesnichenko, V. L and O'Connor, C. J. (2004). Recent advances in the liquid-phase syntheses of inorganic nanoparticles. *Chemistry Reviews*, 104: 3893 3946.

- 21) Dablemont, C., Lang, P., Mangeney, C., Piquemal, J. Y., Petkov, V., Herbst, F and Viau, G. (2008). FTIR and XPS study of Pt nanoparticle functionalization and interaction with alumina. *Langmuir*, 24: 5832 5841.
- 22) Dong, H., Wen, B and Melnik, R. (2014). Relative importance of grain boundaries and size effects in thermal conductivity of nanocrystalline materials. *Science and Reproduction*, 4: 7037.
- 23) Dreaden, E. C., Alkilany, A. M., Huang, X., Murphy, C. J and El-Sayed, M. A. (2012). The golden age: gold nanoparticles for biomedicine. *Journal of Chemical Reviews*, 41: 2740 2779.
- 24) Elliott, J. A., Shibuta, Y., Amara, H., Bichara, C and Neyts, E. C. (2013). Atomistic modelling of CVD synthesis of carbon nanotubes and graphene. *Nanoscale*, 5: 6662 6669.
- 25) Emery, A. A., Saal, J. E., Kirklin, S., Hegde, V. I and Wolverton, C. (2016). High-throughput computational screening of perovskites for thermochemical water splitting applications. *Chemical Matters*, 28: 1110 1118.
- 26) Eustis, S and El-Sayed, M. A. (2006). Why gold nanoparticles are more precious than pretty gold: noble metal surface plasmon resonance and its enhancement of the radioactive and non-radiative properties of nanocrystals of different shapes. *Chemical Society Reviews*, 35: 209 217.
- 27) Fagerlund, G. (1973). Determination of specific surface by the BET method. *Materiaux Construction*, 6: 239 245.
- 28) Faivre, D and Bennet, M. (2016). Materials Science: Magnetic nanoparticles line up. *Nature*, 535: 235 236.
- 29) Fang, X. Q., Liu, J. X and Gupta, V. (2013). Fundamental formulations and recent achievements in piezoelectric nanostructures: A review. *Nanoscale*, 5: 1716 1723.
- 30) Filipe, V., Hawe, A and Jiskoot, W. (2010). Critical evaluation of Nanoparticle

- Tracking Analysis (NTA) by nanosight for the measurement of nanoparticles and protein aggregates. *Pharmacy Research*, 27: 796 - 810.
- 31) Ganesh, M., Hemalatha, P., Peng, M. M and Jang, H. T. (2017). One pot synthesized Li, Zr doped porous silica nanoparticle for low temperature CO₂ adsorption. *Arabian Journal of Chemistry*, 10: S1501 S1505.
- 32) Garrigue, P., Delville, M. H., Labrugere, C., Cloutet, E., Kulesza, P. J., Morand, J. P and Kuhn, A. (2004). Top down approach for the preparation of colloidal carbon nanoparticles. *Chemical Materials*, 16: 2984 2986.
- 33) Gawande, M. B., Goswami, A., Felpin, F. X., Asefa, T., Huang, X., Silva, R., Zou, X., Zboril, R and Varma, R. S. (2016). Cu and Cu-based nanoparticles: synthesis and applications in catalysis. *Chemical Reviews*, 116: 3722 3811.
- 34) Greeley, J and Markovic, N. M. (2012). The road from animal electricity to green energy: combining experiment and theory in electrocatalysis. *Energy and Environmental Science*, 5: 852 566.
- 35) Gross, J., Sayle, S., Karow, A. R., Bakowsky, U and Garidel, P. (2016). Nanoparticle tracking analysis of particle size and concentration detection in suspensions of polymer and protein samples: Influence of experimental and data evaluation parameters. European *Journal of Pharmacology and Biopharmacy*, 104: 30 41.
- 36) Gujrati, M., Malamas, A., Shin, T., Jin, E., Sun, Y and Lu, Z. R. (2014). Multifunctional cationic lipid-based nanoparticles facilitate endosomal escape and reduction-triggered cytosolic siRNA release. *Molecular Pharmacy*, 11: 2734 2744.
- 37) Guo, D., Xie, G and Luo, J. (2014). Mechanical properties of nanoparticles: basics and applications. *Journal of Physics and Applied Physics*, 47: 13001.

- 38) Gupta, K., Singh, R. P., Pandey, A and Pandey, A. (2013). Photocatalytic antibacterial performance of TiO₂ and Agdoped TiO₂ against *Staphylococcus aureus*, *Pseudomonas aeruginosa* and *Escherichia coli*. *Beilstein Journal of Nanotechnology*, 4: 345 351.
- 39) Hajipour, M. J., Fromm, K. M., Ashkarran, Aberasturi, D. Jimenez, de Larramendi, I. R., Rojo, T., Serpooshan, V., Parak, W. J and Mahmoudi, M. (2012). Antibacterial properties of nanoparticles. *Trends in Biotechnology*, 30: 499 511.
- 40) Handy, R. D., Von der Kammer, F., Lead, J. R., Hassellov, M., Owen, R and Crane, M. (2008). The ecotoxicology and chemistry of manufactured nanoparticles. *Ecotoxicology*, 17: 287 314.
- 41) Hisatomi, T., Kubota, J and Domen, K. (2014). Recent advances in semiconductors for photocatalytic and photoelectrochemical water splitting. *Chemical Society Reviews*, 43: 7520 7535.
- 42) Holzinger, M., Le Goff, A and Cosnier, S. (2014). Nanomaterials for biosensing applications: A review. *Frontiers in Chemistry*, 2: 63 68.
- 43) Ibrahim, K. S. (2013). Carbon nanotubes-properties and applications: A review. *Carbon Letters*, 14: 131 144.
- 44) Ingham, B. (2015). X-ray scattering characterization of nanoparticles. *Crystallography Reviews*, 21: 229 303.
- 45) Iqbal, N., Khan, I., Yamani, Z. H and Qurashi, A. (2016). Sonochemical assisted solvothermal synthesis of *Gallium oxynitride* nanosheets and their solar-driven photoelectrochemical water-splitting applications. *Science and Replication*, 6: 32319 32330.
- 46) Iravani, S. (2011). Green synthesis of metal nanoparticles using plants. *Green Chemistry*, 13: 26 38.
- 47) Jain, P. K., Lee, K. S., El-Sayed, I. H and El-Sayed, M. A. (2006). Calculated absorption and scattering properties of gold nanoparticles of different size, shape,

- and composition: applications in biological imaging and biomedicine. *Journal of Physics and Chemistry*, 110: 7238 7248.
- 48) Kestens, V., Roebben, G., Herrmann, J., Jamting, A., Coleman, V., Minelli, C., Clifford, C., De Temmerman, P. J., Mast, J., Junjie, L., Babick, F., Colfen, H and Emons, H. (2016). Challenges in the size analysis of a silica nanoparticle mixture as candidate certified reference material. *Journal of Nanoparticle Research*, 18: 171 182.
- 49) Khan, I., Abdalla, A and Qurashi, A. (2017). Synthesis of hierarchical WO₃ and Bi₂O₃/WO₃ nanocomposite for solar-driven water splitting applications. *International Journal of Hydrogen Energy*, 42: 3431 3439.
- 50) Khan, I., Ali, S., Mansha, M and Qurashi, A. (2017). Sonochemical assisted hydrothermal synthesis of pseudo-flower shaped Bismuth vanadate (BiVO₄) and their solar-driven water splitting application. *Ultrasonication and Sonochemistry*, 36: 386 392.
- 51) Khlebtsov, N and Dykman, L. (2010). Plasmonic nanoparticles. pp. 37–85.
- 52) Khlebtsov, N. G and Dykman, L. A. (2010). Optical properties and biomedical applications of plasmonic nanoparticles. *Journal of Quantum Spectroscopy and Radiation Transfer*, 111: 1 35.
- 53) Khlebtsov, N and Dykman, L. (2011). Biodistribution and toxicity of engineered gold nanoparticles: a review of *in vitro* and *in vivo* studies. *Chemical Society and Reviews*, 40: 1647 1671.
- 54) Kosmala, A., Wright, R., Zhang, Q and Kirby, P. (2011). Synthesis of silver nanoparticles and fabrication of aqueous Ag inks for inkjet printing. *Material Chemistry and Physics*, 129: 1075 1080.
- 55) Kot, M., Major, Ł., Lackner, J. M., Chronowska Przywara, K., Janusz, M and Rakowski, W. (2016). Mechanical and tribological properties of carbon-based graded coatings. *Journal of Nanomaterials*, 26: 1 14.

- 56) Laurent, S., Forge, D., Port, M., Roch, A., Robic, C., Vander Elst, L and Muller, R. N. (2010). Magnetic iron oxide nanoparticles: synthesis, stabilization, vectorization, physicochemical characterizations, and biological applications. *Chemical Reviews*, 110.
- 57) Lee, J. E., Lee, N., Kim, T., Kim, J and Hyeon, T. (2011). Multifunctional mesoporous silica nanocomposite nanoparticles for theranostic applications. *Accessory Chemical Research*, 44: 893 902.
- 58) Lee, S., Choi, S. U. S., Li, S and Eastman, J. A. (1999). Measuring thermal conductivity of fluids containing oxide nanoparticles. *Journal of Heat Transfer*, 121: 280 285.
- 59) Lei, Y. M., Huang, W. X., Zhao, M., Chai, Y. Q., Yuan, R and Zhuo, Y. (2015). Electrochemical luminescence resonance energy transfer system: mechanism and application in ratiometric aptasensor for lead ion. *Annals of Chemistry*, 87: 7787 7794.
- 60) Li, D., Baydoun, H., Verani, C. N and Brock, S. L. (2016). Efficient water oxidation using Co MnP nanoparticles. *Journal of American Chemical Society*, 138: 4006 4009.
- 61) Lin, G., Zhang, Q., Lin, X., Zhao, D., Jia, R., Gao, N., Zuo, Z., Xu, X and Liu, D. (2015). Enhanced photoluminescence of gallium phosphide by surface plasmon resonances of metallic nanoparticles. *RSC Advances*, 5: 48275 48280
- 62) Liu, D., Li, C., Zhou, F., Zhang, T., Zhang, H., Li, X., Duan, G., Cai, W and Li, Y. (2015). Rapid synthesis of monodisperse Au nanospheres through a irradiation -induced laser shape conversion, self-assembly and their electromagnetic coupling **SERS** enhancement. Science and Replication, 5: 76 - 86.
- 63) Liu, D., Zhou, W and Wu, J. (2016). CuO-CeO₂/ZSM-5 composites for reactive adsorption of hydrogen sulphide at high

- temperature. Canadian Journal of Chemical Engineering, 94: 2276 2281.
- 64) Liu, J., Liu, Y., Liu, N., Han, Y., Zhang, X., Huang, H., Lifshitz, Y., Lee, S. T., Zhong, J and Kang, Z. (2015). Metal-free efficient photocatalyst for stable visible water splitting *via* a two electron pathway. *Science*, 80(347): 970 974.
- 65) Loureiro, A., Azoia, N. G., Gomes, A. C and Cavaco Paulo, A. (2016). Albumin based nanodevices as drug carriers. *Current Pharmacy Research*, 22: 1371 1390.
- 66) Lykhach, Y., Kozlov, S. M., Skala, T., Tovt, A., Stetsovych, V., Tsud, N., Dvorak, F., Johanek, V., Neitzel, A., Myslivecek, J., Fabris, S., Matolin, V., Neyman, K. M and Libuda, J. (2015). Counting electrons on supported nanoparticles. *Natural Materials*, 70: 963 975.
- 67) Ma, E. (2003). Nanocrystalline materials: controlling plastic instability. *Natural Materials*, 2: 7 8.
- 68) Ma, S., Livingstone, R., Zhao, B and Lombardi, J. R. (2011). Enhanced Raman spectroscopy of nanostructured semiconductor phonon modes. *Journal of Physical Chemistry Letters*, 2: 671 674.
- 69) Mabena, L. F., Sinha Ray, S., Mhlanga, S. D and Coville, N. J. (2011). Nitrogen doped carbon nanotubes as a metal catalyst support. Applied Nanoscience, 1: 67 77.
- 70) Mallakpour, S and Sirous, F. (2015). Surface coating of Al₂O₃ nanoparticles with polyvinyl alcohol as biocompatible coupling agent for improving properties of bioactive poly(amide-imide) based nanocomposites having l-phenylalanine linkages. *Progressive Organic Coating*, 85: 138 145.
- 71) Mansha, M., Khan, I., Ullah, N and Qurashi, A. (2017). Synthesis, characterization and visible-light-driven photoelectrochemical hydrogen evolution reaction of carbazole-containing conjugated polymers. *International*

- Journal of Hydrogen Energy, 45(2): 1111 1120.
- 72) Mansha, M., Qurashi, A., Ullah, N., Bakare, F. O., Khan, I and Yamani, Z. H. (2016). Synthesis of In₂O₃/graphene heterostructure and their hydrogen gas sensing properties. *Ceram International*, 42: 11490 11495.
- 73) Martis, E., Badve, R and Degwekar, M. (2012). Nanotechnology based devices and applications in medicine: an overview. *Chronic Young Science*, 3: 68 79.
- 74) Masciangioli, T and Zhang, W. X. (2003). Peer reviewed: environmental technologies at the nanoscale. *Environmental Science and Technology*, 37: 102A 108A.
- 75) Mashaghi, S., Jadidi, T., Koenderink, G and Mashaghi, A. (2013). Lipid nanotechnology. *International Journal of Molecular Science*, 14: 4242 4282.
- 76) Millstone, J. E., Kavulak, D. F. J., Woo, C. H., Holcombe, T. W., Westling, E. J., Briseno, A. L., Toney, M. F and Frechet, J. M. J. (2010). Synthesis, properties, and electronic applications of size-controlled poly(3-hexylthiophene) nanoparticles. *Langmuir*, 26: 13056 13061.
- 77) Mirzadeh, E and Akhbari, K. (2016). Synthesis of nanomaterials with desirable morphologies from metal organic frameworks for various applications. *Cryst Engineering Community*, 18: 7410 7424.
- 78) Mogilevsky, G., Hartman, O., Emmons, E. D., Balboa, A., DeCoste, J. B., Schindler, B. J., Iordanov, I and Karwacki, C. J. (2014). Bottom-up Nanoparticles 929 synthesis of anatase nanoparticles with graphene domains. *ACS Applied Material Interfaces*, 6: 10638 10648
- 79) Muehlethaler, C., Leona, M and Lombardi, J. R. (2016). Review of surface enhanced Raman scattering applications in forensic science. *Annals of Chemistry*, 88: 152 169.
- 80) Mueller, N. C and Nowack, B. (2008). Exposure modeling of engineered nanoparticles in the environment.

- Environmental Science and Technology, 42: 4447 4453.
- 81) Nagarajan, P. K., Subramani, J., Suyambazhahan, S and Sathyamurthy, R. (2014). Nanofluids for solar collector applications: A review. *Energy Procedia*, 61: 2416 2434.
- 82) Navarro, E., Piccapietra, F., Wagner, B., Marconi, F., Kaegi, R., Odzak, N., Sigg, L and Behra, R. (2008). Toxicity of silver nanoparticles to *Chlamydomonas* reinhardtii. Environmental Science and Technology, 42: 8959 8964.
- 83) Needham, D., Arslanagic, A., Glud, K., Hervella, P., Karimi, L., Høeilund Carlsen, P. F., Kinoshita, K., Mollenhauer, J., Parra, E., Utoft, A and Walke, P. (2016). Bottom up design of nanoparticles for anticancer diapeutics: "put the drug in the cancer's food". *Journal of Drug Target*, 15: 1 21.
- 84) Ngoy, J. M., Wagner, N., Riboldi, L and Bolland, O. (2014). A CO₂ capture technology using multi-walled carbon nanotubes with polyaspartamide surfactant. *Energy Procedia*, 63: 2230 2248.
- 85) Nikalje, A. P. (2015). Nanotechnology and its applications in medicine. *Medical Chemistry*, 5: 1 12.
- 86) Ning, F., Shao, M., Xu, S., Fu, Y., Zhang, R., Wei, M., Evans, D. G and Duan, X. (2016). TiO₂/graphene/NiFe-layered double hydroxide nanorod array photoanodes for efficient photoelectrochemical water splitting. *Energy and Environmental Science*, 9: 2633 2643.
- 87) O'Brien, S., Brus, L and Murray, C. B. (2001). Synthesis of monodisperse nanoparticles of barium titanate: toward a generalized strategy of oxide nanoparticle synthesis. *Journal of American Chemical Society*, 123: 12085 12086.
- 88) Olteanu, N. L., Lazar, C. A., Petcu, A. R., Meghea, A., Rogozea, E. A and Mihaly, M. (2016). "One-pot" synthesis of fluorescent Au@SiO₂ and SiO₂@Au

- nanoparticles. Arabian Journal of Chemistry, 9: 854 864.
- 89) Olteanu, N. L., Rogozea, E. A., Popescu, S. A., Petcu, A. R., Lazar, C. A., Meghea, A and Mihaly, M. (2016). "One-pot" synthesis of Au– ZnO–SiO₂ nanostructures for sunlight photodegradation. *Journal of Molecular Catalyst*, 414: 148 159.
- 90) Oprea, B., Martinez, L., Roman, E., Vanea, E., Simon, S and Huttel, Y. (2015). Dispersion and functionalization of nanoparticles synthesized by gas aggregation source: opening new routes toward the fabrication of nanoparticles for biomedicine. *Langmuir*, 31: 13813 13820.
- 91) Pal, M., Pal, U., Jimenez, J. M. G. Y and Perez Rodriguez, F. (2012). Effects of crystallization and dopant concentration on the emission behavior of TiO₂: Eu nanophosphors. *Nanoscale Research Letter*, 7: 1 13.
- 92) Pant, H. R., Pant, B., Sharma, R. K., Amarjargal, A., Kim, H. J., Park, C. H., Tijing, L. D and Kim, C. S. (2013). Antibacterial and photocatalytic properties of Ag/TiO₂/ZnO nano-flowers prepared by facile one-pot hydrothermal process. *Ceramic Research*, 39: 1503 -1510.
- 93) Parveen, K., Banse, V and Ledwani, L. (2016). Green synthesis of nanoparticles: their advantages and disadvantages. *Acta Natural*, 15: 200 248.
- 94) Peng, K., Fu, L., Yang, H and Ouyang, J. (2016). Perovskite LaFeO₃/montmorillonite nanocomposites: synthesis, interface characteristics and enhanced photocatalytic activity. *Science and Replication*, 6: 197 203.
- 95) Puri, A., Loomis, K., Smith, B., Lee, J. H., Yavlovich, A., Heldman, E and Blumenthal, R. (2009). Lipid-based nanoparticles as pharmaceutical drug carriers: from concepts to clinic. *Critical Reviews in Therapy and Drug Carrier System*, 26: 523 580.

- 96) Qi, M., Zhang, K., Li, S., Wu, J., Pham Huy, C., Diao, X., Xiao, D and He, H. (2016). Superparamagnetic Fe₃O₄ nanoparticles: synthesis by a solvothermal process and functionalization for a magnetic targeted Curcumin delivery system. *New Journal of Chemistry*, 4480: 4480 4491.
- 97) Qu, Z., Liu, P., Yang, X., Wang, F., Zhang, W and Fei, C. (2016). Microstructure and characteristic of BiVO₄ prepared under different pH values: photocatalytic efficiency and antibacterial activity. *Materials*, 9: 129.

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DOI: 10.22192/lsa.2020.6.6.4



Nitin Kohli Coordinator

Springfest IIT Kharagpur

SPRINGFEST IIT Kharagpur

Indian Institute of Technology Kharagpur



THIS CERTIFICATE IS AWARDED TO

Aakanksha Arvind Patil

in acknowledgement of participation in the

MOLECULAR BIOLOGY AND BIOCHEMISTRY TECHNIQUES

Training successfully completed with EDUFABRICA in association with SPRINGFEST IIT Kharagpur from 25th October to 03rd November 2020

Certificate Number

EDU-MBT-011-2020-049

Partner







Dr. D. Y. Patil Vidyapeeth

(DEEMED TO BE UNIVERSITY)

(Re-accredited by NAAC with a CGPA of 3.62 on a four- point scale at 'A' Grade) (Category I University approved by UGC) (An ISO 9001: 2015 & 140001:2015 Certified University),

DR. D. Y.PATIL BIOTECHNOLOGY & BIOINFORMATICS INSTITUTE, TATHAWADE, PUNE

Institute supported by DST-FIST & approved by AICTE, Govt. of India

CERTIFICATE OF PARTICIPATION

This is to certify that

Ms. Aakanksha Arvind Patil

from Rajiv Gandhi institute of IT and biotechnology, successfully attended a webinar "Guidelines for Competitive Examinations" on 29th May 2020 at 3:30 PM.

Prof. J. K. Pal DIRECTOR, DYPBBI



BHARATI VIDYAPEETH DEEMED UNIVERSITY, PUNE

RAJIV GANDHI INSTITUTE OF IT & BIOTECHNOLOGY, PUNE.

Pune - Satara Road, Near Katraj Diary, Katraj, Pune - 411046

Accredited with 'A+' Grade by NAAC, 3rd Cycle, University Status by MHRD, Govt. of India, Ranked 42 among Colleges by NIRF 2019

Department of Sports

Sports Awareness Quiz





celebrating





Awarded to

Aakanksha Arvind Patil

has actively participated online quiz on Sports Awareness organized by Department of Sports of Rajiv Gandhi Institute of IT & Biotechnology, Pune. in May, 2020.

Dr. Santosh S. Pawar
Director of Physical Education & Sports

Dr. E. A. Singh Vice Principal

Dr. Shamim Shaikh Principal



K.L.E. Society's College of Pharmacy



J.T.College Campus, GADAG-582101.

Certificate of Appreciation

This certificate is awarded to

Aakanksha Arvind Patil of Rajiv Gandhi institute of IT and biotechnology, Katraj, Pune,

for excellent performance in "BIOCHEMISTRY ONLINE QUIZ" conducted during the month of July-2020 for Pharmacy students organized by K.L.E. Society's College of Pharmacy, Gadag.

Mr. S.I. Ranjanagi Coordinator Dr. M.B.Palkar



Dr. Rafiq Zakaria Campus

Maulana Azad College of Arts, Science & Commerce

Post Box No 27, Dr. Rafiq Zakaria Marg, Rauza Bagh, Aurangabad-431001 NAAC Re-Accredited Grade 'A' UGC Status of College with Potential for Excellence

Organised
By
Department of Microbiology

This is to certify that Aakanksha Arvind Patil has participated and successfully completed the E-Quiz on **Immunology** dated 18/08/2020, Organized by Dept. of Microbiology & Internal Quality Assurance Cell (IQAC) of Maulana Azad college of Arts, Science & commerce, Aurangabad, Maharashtra.

garasabasia

Dr Madhuri Sahasrabudhe Programme coordinator Makan

Dr. M.A Bari Vice Principal Charge

Dr. Aditi Bhattacharya Coordinator, IQAC HOD Microbiology Jan 9

Dr. Mazahar Farooqui Principal



Sacred Heart College (Autonomous) Tirupattur-635 601, Tamil Nadu, India DEPARTMENT OF MICROBIOLOGY

This is to Certify that Aakanksha Arvind Patil

has Participated in the **Sir Alexander Fleming** Birthday Quiz Organized by **Department of Microbiology, Sacred Heart College (Autonomous)**, Tirupattur on **06.08.2020**.

P. Larang

Dr. P. Saranraj Head, Dept. of Microbiology domina

Rev. Dr. D. Maria Antony Raj, SDB Principal, SHC



Dr. D. Y. Patil Vidyapeeth

(DEEMED TO BE UNIVERSITY)

(Re-accredited by NAAC with a CGPA of 3.62 on a four- point scale at 'A' Grade) (Category I University approved by UGC) (An ISO 9001: 2015 & 140001:2015 Certified University),

DR. D. Y.PATIL BIOTECHNOLOGY & BIOINFORMATICS INSTITUTE, TATHAWADE, PUNE

Institute supported by DST-FIST & approved by AICTE, Govt. of India

CERTIFICATE OF PARTICIPATION

This is to certify that

Ms. Aakanksha Arvind Patil

from Rajiv Gandhi institute of IT and biotechnology, successfully attended a webinar "Guidelines for Competitive Examinations" on 29th May 2020 at 3:30 PM.

Prof. J. K. Pal DIRECTOR, DYPBBI FORMERLY KNOWN AS SERUM INSTITUTE OF INDIA LTD.)

Cyrus Poonawalla Group

REGD. OFFICE AND LABORATORIES: 212/2, HADAPSAR, PUNE - 411028, INDIA. www.seruminstitute.com Tel.:(Gen)+91-20-2699 3900 / (Dir) +91-20-2660 2379 Fax:(Gen) +91-20-2699 3921 / (Dir) +91-20-2699 3945 Email: ycdhake@seruminstitute.com CIN - U80903PN1984PTC032945

TO WHOMSOEVER IT MAY CONCERN

Mr.Ajinkya Sakpal, 2nd year B.Sc. Biotechnology student of Rajiv Gandhi Institute of IT & Biotechnology of Bharati Vidyapeeth University, Pune has undergone the training in our Quality Control Department of Serum Institute of India Pvt. Ltd., Pune from 19th February to 20th March'2020 (1 month).

During the training period he has been accustomed with various functions and activities of the Quality Control Department like biochemical analysis, microbial limit test of water, environmental monitoring, packaging material testing, instrumentation and testing of raw materials, In-process and Finished Products testing of MMR Group of Vaccines, DTP Group of Vaccines, Hepatitis-B Vaccine and Combination Vaccines as well as importance of SOPs and documentation system.

He has successfully completed the given assignments and we hope that this inplant training will benefit him in understanding the industrial needs and operations for his future life, and we wish him success in his career.

For SERUM INSTITUTE OF INDIA PVT. LTD.,

Cohake

Date: 21 March'2020

Place: Pune

[Y. C. DHAKE]
ADDL. DIRECTOR – REGUALTORY AFFAIRS

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Modern Education Society's /ROSJEE WADIA COLLEGE PI

NOWROSJEE WADIA COLLEGE, PUNE DEPARTMENT OF ZOOLOGY

National Level Workshop

On

"Basic Techniques in *Drosophila* Genetics and Embryol

Embryology" held from 13th to 15th of February 2020. institute of IT & Biotechnology has participated in National Level This is to certify that Ms. Aakansha Dilip Nagale from Rajiv Gandhi Workshop on "Basic Techniques in Drosophila Genetics and

can fit

Dr. M. S. Arora

Convener

Dr. Mrs. S. R. Kudale Co-convener

COLLEGIA COLLEGIA

Ms. Kanchan Phatak Organizing secretary

Porhatak

Dr. K. S. Venkataraghavan
Principal

Nowrosjee Wadia College, Pune



Department of Microbiology **Government Institute of Science, Aurangabad**



19th National Level Microbiological Contest Microbi@lympiad

Certificate

This is to certify that _ Anjali (F.Y) from Rajiv Gandhi Institute of Biotechnology - pune. participated and has qualified the "19th National Level Microbiological Contest" organized by Department of Microbiology, Government Institute of Science, Aurangabad on January 25, 2020.

Mr.Kamlesh Kurankar

National Convener 19th MicrobiOlympiad

Dr. AjaykumarJadhav

Coordinator 19thMicrobiOlympiad

Dr. Ulhas Patil Head & Professor

Organizing Secretary 19th MicrobiOlympiad

Dr. S. G. Gupta

Director, Government Institute of Scie Aurangabad











CERTIFICATE OF ATTENDANCE

This is to certify that

ANJALI

has attended the 1st Edition of TEDxRGITBTBVDU, a virtual event held on November 7th, 2020.

Divyanshi Agrawal Licensee & Organizer Ayush Aeron Co-organizer

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xe³ EdubioSkills Solutions Pvt. Ltd

EGF7, Bangalore Bioinnovation Centre, Helix Biotech Park, Electronics City Phase 1, Bengaluru - 560100 Karnataka, India

Certificate of Participation

This certificate is hereby bestowed upon

Atharva Mahendra Karkare

For attending the webinar course on "Fundamentals of Light Microscope and Image Analysis" hosted by Xe³ EdubioSkills Solutions Pvt Ltd on 20st June, 27th June and 4th July, 2020

ANTAT

Organizer

Dr. Prabhakar Kulkarni Co-Founder, CEO, EdubioSkills







I. Glenn Cohen
Professor of Law

Harvard Law School

This is to certify that

Atharva Mahendra Karkare

successfully completed and received a passing grade in

HLS4X: Bioethics: The Law, Medicine, and Ethics of Reproductive Technologies and Genetics

a course of study offered by HarvardX, an online learning initiative of Harvard University.



VALID CERTIFICATE ID 61084ab766ac48699b626e10d86c5510



May 25, 2020

Vrushali Sukhdev Limbhore

has successfully completed

DNA Decoded

an online non-credit course authorized by McMaster University and offered through Coursera

COURSE CERTIFICATE



(nithe / gullankery

Caitlin Mullarkey Assistant Professor Health Sciences Folicia Miller

Felicia Vulcu Assistant Professor Biochemistry and Biomedical Sciences

 $Verify\ at\ coursera.org/verify/6RJL7H587EZW$

Coursera has confirmed the identity of this individual and their ${\tt participation\ in\ the\ course}.$

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20BT32S52150582

TO VRUSHALI SUKHDEV LIMBHORE D-06, DWARKA PLATINUM, SECTOR 07 INDRAYANI NAGAR, BHOSARI PUNE-411026 PUNE MAHARASHTRA - 411026 PH. NO :8237588430



Sco	re	Type of Certificate
>=90		Elite+Gold
75-8	19	Elite+Silver
>=60	0	Elite
40-5	9	Successfully Completed
<40		No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

VRUSHALI SUKHDEV LIMBHORE

for successfully completing the course



Genetic Engineering: Theory and Application

with a consolidated score of 79 %

Online Assignments 23.56/25 Proctored Exam 55.13/75

Total number of candidates certified in this course: 342

Sep-Dec 2020 (12 week course)









Modern Education Society's NOWROSJEE WADIA COLLEGE, PUNE DEPARTMENT OF ZOOLOGY

National Level Workshop On

"Basic Techniques in Drosophila Genetics and Embryology"

This is to certify that Ms. Isha Kamal from Rajiv Gandhi institute of IT & Biotechnology has participated in National Level Workshop on "Basic Techniques in Drosophila Genetics and Embryology" held from 13th to 15th of February 2020.

Dr. M. S. Arora Convener Dr. Mrs. S. R. Kudale

Co-convener

Ms. Kanchan Phatak Organizing secretary

Apphatale

Dr. K. S. Venkataraghavan

Nowrosjee Wadia College, Pune







International Conference on

Astrobiology

Funded Under Quality Improvement Program Savitribai Phule Pune University

Pune 7 Organized by

P.G. Research Center in Botany Progressive Education Society's

Modern College of Arts, Science & Commerce

Shivajinagar, Pune 5 In Association with

Blue Marble Space Institute of Science, Seattle, USA

Supported by ISRO-Savitribai Phule Pune University Space Technology Cell (STC),Pune

Certificate

This is to certify that

Ma. Jhalak Pahuja has actively participated, in International Conference on Astrobiology, conducted by Progressive Education Society's Modern College of Arts, Science and Commerce, Shivajinagar, Pune-5, in collaboration with Savitribai Phule Pune University, Pune; Blue Marble Space Institute of Science, USA and supported by ISRO-Space Technology Cell (STC), Pune, on 15th and 16th December 2018.



Dr. Rebecca Thombre
Organizing Secretary

Dr. Parag Vaishampayan

Co-Convener Research Scientist, Blue Marble Space Institute of Science, USA Dr. R. S. Zunjarrao

Principal and Convener Modern College of Arts, Science and Commerce, Shivajinagar, Pune-5 Prof. Dr. G. R. Ekbote Chairman, Progressive Education Society, Pune-

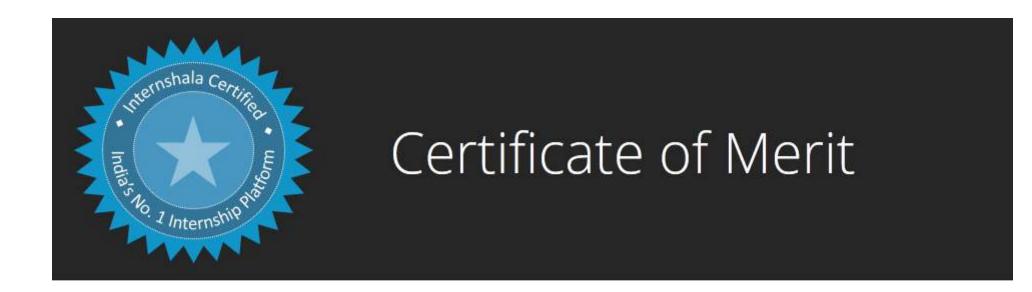


Certificate of Selection

Kashish Mendiratta from Bharti Vidyapeeth Deemed University has successfully secured Content Writing internship at Studynama through Internshala.

Sarvesh Agrawal Founder & CEO

Date of certification: 2018-04-04



Kashish Mendiratta

from Bharti Vidyapeeth Deemed University successfully secured Content Writing internship at Studynama through Internshala - India's No. 1 internship platform.

We wish Kashish a great internship experience ahead.



Date of certification: 2018-04-04





Certificate of Selection

Kashish Mendiratta from Bharti Vidyapeeth Deemed University has successfully secured Content Writing internship at Bawaliya Education through Internshala.

Sarvesh Agrawal Founder & CEO

Date of certification: 2018-06-05



TRAINING & INTERNSHIP PROGRAM

IN ASSOCIATION WITH

SPRINGFEST IIT KHARAGPUR



DATE: 11th November 2020

TO WHOM IT MAY CONCERN

This is to certify that KASHISH MENDIRATTA, a student of BHARATI VIDYAPEETH DEEMED UNIVERSITY, PUNE had registered for Training and Internship Program 2020 with Springfest, IIT Kharagpur conducted by Ethical Edufabrica Pvt. Ltd. for ten days from 29th October to 08th November 2020. As a part of the Training and Internship program, the candidate was required to undertake a project showcasing the aspects of the chosen training program and as a criteria towards finishing the internship.

So hereby with this letter, we acknowledge that the student has done the project on the topic of "Role Of microRNAs In Stomach Adenocarcinoma" as a part of the Internship on "BIOINFORMATICS" and the project has exhibited the student's ability and skill in adapting the training structure into its practical nature and focusing on the core elements of the training. The Project was satisfactory and had catered to all the key briefs handed to the student as an outline for the project.

The candidate during internship with us has shown diligence and perseverance adhering to the internship protocols set by the company and made sure that the given tasks were handled and performed with great outcome.

We wish the candidate all the very best for the future.

Business Head

Ethical Edufabrica Pvt. Ltd.

burnelha





TRAINING & INTERNSHIP PROGRAM

IN ASSOCIATION WITH SPRINGFEST IIT KHARAGPUR



DATE: 27th October 2020

TO WHOM IT MAY CONCERN

This is to certify **Kashish Mendiratta** that Student of **Bharati Vidyapeeth University Pune** had registered for **Training and Internship Program 2020 with Springfest, IIT Kharagpur** conducted by **Ethical Edufabrica Pvt. Ltd.** for 10 days from **07**th **October to 17**th **October 2020**. As part of the Training and Internship program, the candidate was required to undertake a project showcasing the aspects of the chosen training program and as a criteria towards finishing the internship.

So hereby with this letter, we acknowledge that the student has done the project on the topic of "Huntington's Disease: Proteins as Biomarkers and Emerging Role of microRNAs" as part of Internship in "Proteomics" and the project has exhibited the student's ability and skill in adapting the training structure into its practical nature and focusing on the core elements of the training. The Project was satisfactory and had catered to all the key briefs handed to the student as an outline for the project.

The candidate, during internship with us has, shown diligence and perseverance towards adhering to the internship protocols set by the company and to making sure that the given tasks were handled and performed with great outcome.

We Wish the candidate all the very best for the future

fromedia

Business Head

Ethical Edufabrica Pvt. Ltd.







CERTIFICATE

This is to certify that Ms. Kashish Mendiratta D/o Mr. R.N. Mendiratta student of Bachelor's of Science in Biotechnology (4th semester) "Bharti Vidyapeeth University" Enrollment no. 1716020102 has successfully completed her Advanced Techniques Training Program of 15 days, from 3rd June 2019 to 15th June 2019, in our Biotechnology Division at Pune Campus with A+ Grade in

- · Food Technology
- Molecular Biology

We wish for her bright future. Certificate Number: RSTP-1906/20

Mr. Mayank Raj Bhardwaj

(Chief Executive Officer)

Rapture Biotech, India

Dr. Anjali Apte Deshpande

AAPTER86pm

(Director)

Central Dogma Private Limited



To Whom It May Concern

Date: - 10th August 2019

This is to certify that **Kashish Mendiratta**, was working at Reviews on Top as "**Content Writing Intern**" from 21st May 2019 to 3rd August 2019.

During this period, her services were found to be satisfactory in carrying out the job duties. Her responsibilities were to:

- Write effective content for website (category/reviews/business)
- Create content marketing campaigns to drive leads and subscribers
- Use SEO best practices to generate traffic to our website
- Analyse content marketing metrics and makes changes as needed
- Collaborate with other departments to create innovative content ideas

During her tenure with the company she has been on time with our duties and we wish her best for her future endeavours.

Shalu Jaiswal Reviews on Top Talent Acquisition



CERTIFICATE OF MEMBERSHIP

THIS IS TO CERTIFY THAT
RTR. KASHISH MENDIRATTA
HAS BEEN A MEMBER OF THE CLUB IN THE CAPACITY OF
EDITOR
IN THE R.I.Y. 2018-19
AND HAS EFFICIENTLY PERFORMED HER DUTIES.

Jane 20 6 x

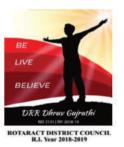
RTR.PAYAL SINGH
PRESIDENT
2018-19
ROTARACT CLUB OF PUNE'S YUVA



RTN. PRATYUSH DAS SECRETARY 2018-19 ROTARACT CLUB OF PUNE'S YUVA









CERTIFICATE OF MEMBERSHIP

THIS IS TO CERTIFY THAT
RTR.KASHISH MENDIRATTA
HAS BEEN A MEMBER OF THE CLUB IN THE CAPACITY OF
GENERAL BODY MEMBER
IN THE R.I.Y. 2017-18
AND HAS EFFICIENTLY PERFORMED HER DUTIES.



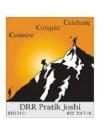
RTR. DIPTANSHU PATHAK
PRESIDENT
ROTARACT CLUB OF PUNE'S YUVA



- Edwid

RTN. DILIP SONI
PRESIDENT
ROTARY CLUB OF PUNE PARVATI







Nitin Kohli Coordinator

Springfest IIT Kharagpur

SPRINGFEST IIT Kharagpur

Indian Institute of Technology Kharagpur



THIS CERTIFICATE IS AWARDED TO

KASHISH MENDIRATTA

in acknowledgement of participation in the

PROTEOMICS

Training successfully completed with EDUFABRICA in association with SPRINGFEST IIT Kharagpur from 07th October to 16th October 2020

Certificate Number

EDU-PRO-2020-010-046

Partner







SPRINGFEST IIT KHARAGPUR Indian Institute of Technology Kharagpur



THIS CERTIFICATE IS AWARDED TO

KASHISH MENDIRATTA

in acknowledgement of participation in the

BIOINFORMATICS

Training successfully completed with EDUFABRICA in association with SPRINGFEST IIT Kharagpur from 29th October to 8th November 2020

Certificate Number

EDU-BIOINF-100-2020

Partner



Niraj Singh

Director

Ethical EduFabrica Pvt. Ltd.

Nitin Kohli
Coordinator
Springfest IIT Kharagpur



NAAC Re-Accredited (3rd Cycle) "Grade A" (CGPA 3.12)
P.S.G.V.P.M's Shri S.I. Patil Arts, G.B. Patel Science & S.T.S.K.V.S. Commerce, College, SHAHADA Dist.
Nandurbar (MS) 425 409

Certificate

This is to certify that Mr./Ms. Kashish Mendinalla

has successfully completed questionnaire on *Gene Biotechnology and Bioinformatics* organised by **Department of Biotechnology**, PSGVPMs Arts, Science and Commerce College Shahada.

Mr. H. P. Jadhav (Asst. Prof.)

Dept. of Biotech

Dr. M. M. Jogi Head, Dept. of Biotech Prof. Dr. R. S. Patil Principal







DEPARTMENT OF MICROBIOLOGY

SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR - 635 601, TAMIL NADU, INDIA

In association with MICROBIOLOGISTS SOCIETY, INDIA

WESTERN RIO JANERIO STATE UNIVERSITY, BRAZIL

CERTIFICATE OF COMPLETION

is awarded to

Vrushali Sukhdev Limbhore

II B.Sc Student, Department of Biotechnology, Rajiv Gandhi Institute of Technology and Biotechnology, Pune, Maharashtra, India

for participating in the Four week International Online Certificate Course on "BASIC TECHNIQUES IN MICROBIOLOGY" organized by the Department of Microbiology, Sacred Heart College (Autonomous), Tirupattur, Tamil Nadu, India in association with Microbiologists Society, India and Laboratory of Chemical and Biological Analysis (LAQB), Western Rio Janeiro State University (UEZO), Rio de Janeiro, Brazil from 1st - 30th June 2020 and has successfully completed with Distinction.

Dr. P. Saranraj

Head, Dept. of Microbiology, Sacred Heart College (Autonomous) Tirupattur, India

Mardoso .:

Dr. Alexander Machado Cardoso

Pro-Rector of Research & Post Graduate, Laboratory of Environmental Biotechnology, Western Rio Janeiro State University, Brazil Dr. A. M. Deshmukh

President Microbiologists Society, India

down

Rev. Dr. D. Maria Antony Raj

Principal
Sacred Heart College (Autonomous)
Tirupattur, India



An Autonomous Institution of the Ministry of Human Resource Development, Govt of India INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH PUNE

Certificate o f Participation

This is to certify that Monish

workshop conducted at IISER, Pune on do DEC- 22 DEC 2019. successfully completed the "Molecular Biology for Young Scientists"

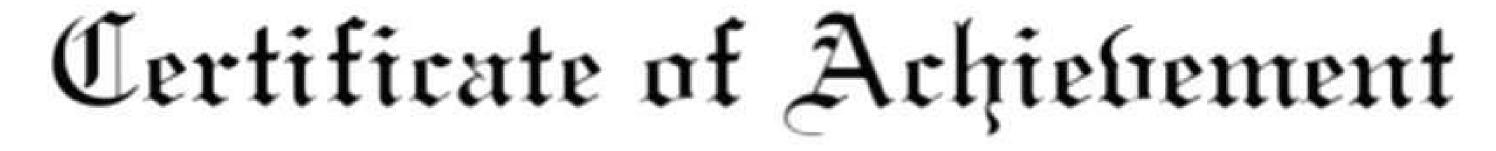
eppendorf

LINEDIA

For Life is Precious

Prof. Sutirth Dey Course Coordinator

Scanned by TapScanner



Monish Bhati

Got a Score Of

503/600 (83.83%)

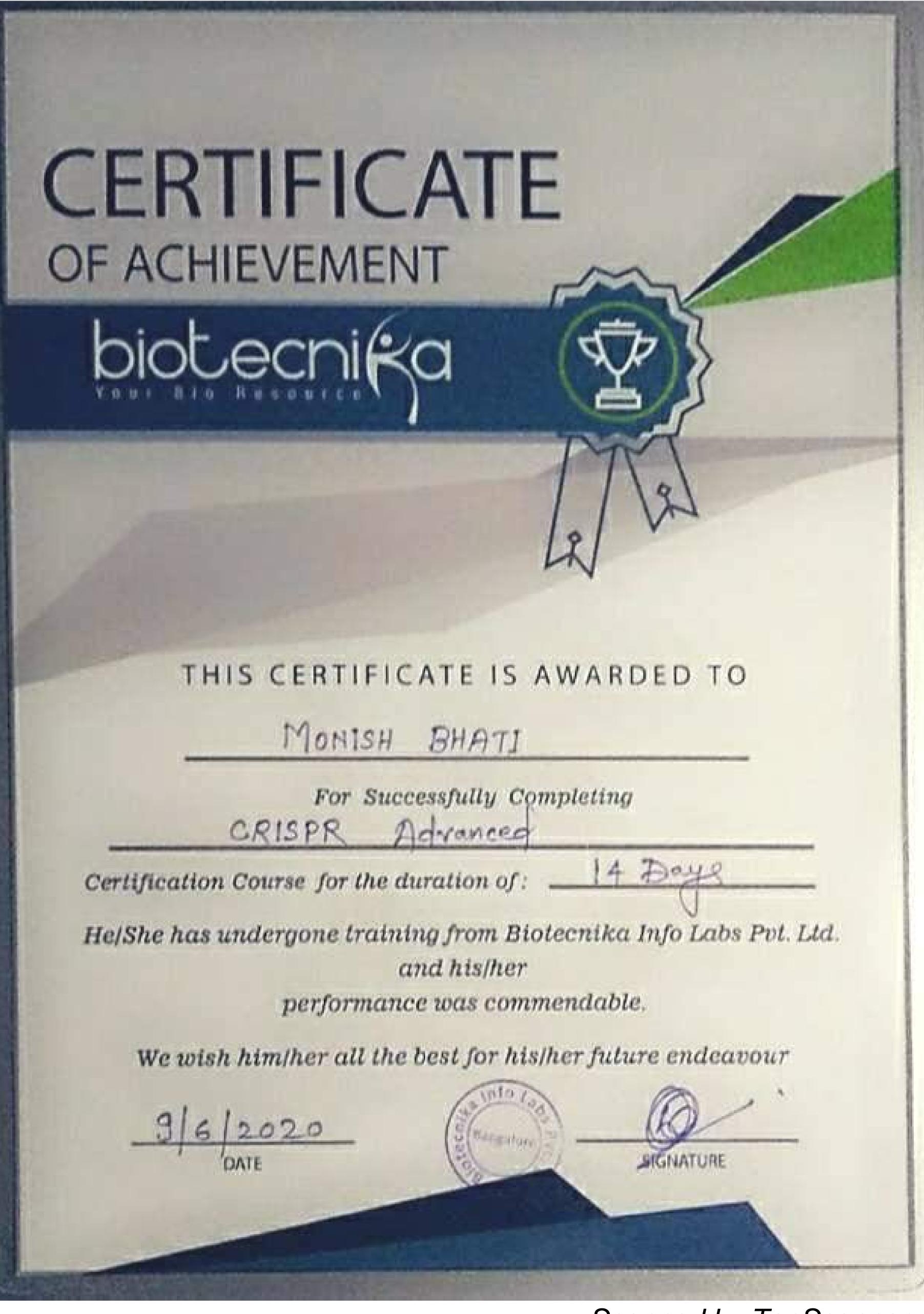
On

CRISPR Advanced Self Certification Course - Knowledge Test



May 14, 2020











This is to certify that

monish Bhati

successfully completed and received a passing grade in

005x: Introduction to Statistical Methods of Gene Mapping

a course of study offered by KyotoUx, an online learning initiative of Kyoto University.

Ryo Yamada

Professor, Center for Genomic Medicine, Graduate School of Medicine

Kyoto University



VERIFIED CERTIFICATE Issued November 19, 2020 VALID CERTIFICATE ID b3fd4fa848a84789976c18f801fa2097

Researcher Academy

researcheracademy.com

ELSEVIER

Certificate of Excellence

This certifies that

Monish Bhati

has successfully completed every module within

Fundamentals of manuscript preparation

on Thursday 26 November, 2020

Suzanne BeDell

Managing Director, Education Reference & Continuity Books

Juganne Beleel

Philippe Terhegger

Managing Director, Science, Technology & Medical Journals







SESSION CODE: WEBMTFX20D

(Verify@ www.kite-ai.com) SESSION ID: CTDAWS1214174-

WE ARE HAPPY TO AWARD THIS "CERTIFICATE OF E-PARTICIPATION" TO "MONISH BHATI"

FOR ATTENDING A "5 DAYS WORKSHOP ON CLINICAL TRIAL DATA ANALYTICS" CONDUCTED BY "KITE-AI LEARNING" FROM DEC. 14, 2020 TO DEC. 18, 2020.

24*7- Learning Helpline +91 77095- 48324



Authorised Signatory For KITE Ai Learning

This certificate can be validated only

KITE-Ai Technologies Pvt Ltd 403, Sierra, Mohan Nagar, Baner, Pune 411045, India Contact: +91 7385518324 email: info@kite-ai.com Website: www.kite-ai.com





Alain Vie

Senior Lecturer

Harvard University

Nikhil B Dave

This is to certify that

successfully completed and received a passing grade in

MCB63X: Principles of Biochemistry

a course of study offered by HarvardX, an online learning initiative of Harvard University.

Rachelle Gaudet

Professor of Molecular and Cellular Biology

Harvard University



VALID CERTIFICATE ID246c9cc89b00481a956473e6de0c9e42



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान पुणे INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH PUNE

An Autonomous Institution of the Ministry of Human Resource Development, Govt of India

Certificate of Participation

This is to certify that <u>Nikhil</u> B. <u>Dave</u>
successfully completed the "**Molecular Biology for Young Scientists**"
workshop conducted at IISER, Pune on <u>20th Dec-22 to 19</u>





Prof. Sutirth Dey

Course Coordinator





Andrew W. Lo

Condia W. L

Charles E. and Susan T. Harris Professor

Massachusetts Institute of Technology

Krishna Rajagopal

Dean for Digital Learning

Massachusetts Institute of Technology

This is to certify that

Nikhil B Dave

successfully completed and received a passing grade in

15.480x: The Science and Business of Biotechnology

a course of study offered by MITx, an online learning initiative of the Massachusetts Institute of Technology.



VALID CERTIFICATE ID fdcb4613f7114df493fdc9b606a5e118



BHARATI VIDYAPEETH

(Deemed to be University)

RAJIV GANDHI INSTITUTE OF IT & BIOTECHNOLOGY, PUNE

Ranked 42nd at National level by NIRF-2019 (MHRD, Govt. of India)

CERTIFICATE OF RECOGNITION

This is being awarded to

POOJAL MISHRA

for having COMPLETE ATTENDANCE in Semester V of

Bachelor of Science in Biotechnology during the academic session 2019-2020 at the Annual Prize Distribution Ceremony being conducted on 31st October, 2020.

DR. VIDYA TALE

Class Teacher

DR. SHAMIM SHAIKH

Baharel

Principal





BHARATI VIDYAPEETH

(DEEMED TO BE UNIVERSITY)

RAJIV GANDHI INSTITUTE OF IT & BIOTECHNOLOGY, PUNE

RANKED 42ND AT NATIONAL LEVEL BY NIRF-2019 (MHRD, GOVT, OF INDIA)

CERTIFICATE OF APPRECIATION

This certificate is being awarded to Mr./Ms.

POOJAL MISHRA

in appreciation of his/her enthusiastic participation in academic activities as a member of the **ACADEMIC COMMITTEE** during the Academic Year 2019-2020 at the Annual Prize Distribution Ceremony being conducted on 31st October, 2020.

DR. ALPANA MOGHE

Coordinator, Academic Committee

DR. SHAMIM SHAIKH

Principal



25 years of academic commitment

AUCTA

Amravati University Chemistry Teachers' Association

Maharashtra, India

Certificate

This is to certify that,

POOJAL MISHRA

Rajiv Gandhi Institute Of IT and Biotechnology,, Bharati Vidyapeeth Deemed to be University, Pune

Participated in the

AUCTA's National Level Online Aptitude Test in Chemistry

Organized by Amravati University Chemistry Teachers' Association during 20 to 25 July 2020. His / her score is 52 out of 150.

Radylahate

Dr. P. P. DeohateOrganizing Secretary

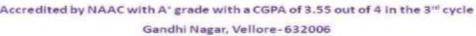
KNPuvi

Dr. K. N. Puri Secretary, AUCTA Dr. P. R. Rajput President, AUCTA

Chemistry for all



Auxilium College (Autonomous)





Certificate of Participation

This is to certify that

POOJAL MISHRA

Rajiv Gandhi Institute of IT and Biotechnology, Bharati Vidyapeeth deemed to be University, Pune

has actively participated in the National Virtual Seminar on "Waterborne Pathogens: The never ending threat" Organized by the Department of Microbiology, Auxilium College (Autonomous), Vellore on 22.07.2020.

- Broken

Ms.B.V.Gowri

HOD, Department of Microbiology Auxilium College, Vellore St. Jeyn Book - R

Dr.(Sr.) R. Jaya Santhi

Principal

Auxilium College, Vellore







DEPARTMENT OF MICROBIOLOGY

SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR - 635 601, TAMIL NADU, INDIA

In association with MICROBIOLOGISTS SOCIETY, INDIA

WESTERN RIO JANERIO STATE UNIVERSITY, BRAZIL

CERTIFICATE OF COMPLETION

is awarded to

Ms. Poojal Mishra

III B.Sc student, Department of Biotechnology, Rajiv Gandhi Institute of IT and Biotechnology, Bharati Vidyapeeth Deemed to be University, Pune, India

for participating in the Four week International Online Certificate Course on "BASIC TECHNIQUES IN MICROBIOLOGY" organized by the Department of Microbiology, Sacred Heart College (Autonomous), Tirupattur, Tamil Nadu, India in association with Microbiologists Society, India and Laboratory of Chemical and Biological Analysis (LAQB), Western Rio Janeiro State University (UEZO), Rio de Janeiro, Brazil from 1st - 30th June 2020 and has successfully completed with Distinction.

f. Lawrence

Dr. P. Saranraj

Head, Dept. of Microbiology, Sacred Heart College (Autonomous) Tirupattur, India

Mardoso:

Dr. Alexander Machado Cardoso

Pro-Rector of Research & Post Graduate, Laboratory of Environmental Biotechnology, Western Rio Janeiro State University, Brazil

Dr. A. M. Deshmukh

President
Microbiologists Society,
India

downin

Rev. Dr. D. Maria Antony Raj

Principal Sacred Heart College (Autonomous) Tirupattur, India





Robert A. Lue
Professor of Molecular and Cellular Biology
Harvard University

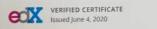
This is to certify that

POOJAL MISHRA

successfully completed and received a passing grade in

MCB64.1x: Cell Biology: Mitochondria

a course of study offered by HarvardX, an online learning initiative of Harvard University.



VALID CERTIFICATE ID 5f1520e1d15f46d68e1c944bd3dc48af





BHARATI VIDYAPEETH DEEMED UNIVERSITY, PUNE RAJIV GANDHI INSTITUTE OF IT & BIOTECHNOLOGY, PUNE.

Pune – Satara Road, Near Katraj Diary, Katraj, Pune – 411046

Accredited with 'A+' Grade by NAAC, 3rd Cycle, University Status by MHRD, Govt. of India, Ranked 42 among Colleges by NIRF 2019

Department of Sports

Sports Awareness Quiz



Awarded to

POOJAL MISHRA

has actively participated online quiz on Sports Awareness organized by Department of Sports of Rajiv Gandhi Institute of IT & Biotechnology, Pune. in May, 2020.

Dr. Santosh S. Pawar

Director of Physical Education & Sports

Sphald Dr. E. A. Singh Vice Principal

Dr. Shamim Shaikh Principal

STAY HOME SAVE LIVES







Bharati Vidyapeeth (Deemed to be) University Rajiv Gandhi Institute of IT and Biotechnology

Mechanism to identify the Slow and Advanced Learners

Learning abilities of the students are monitored through regular interactions with the students during the lectures and practicals. Based on performance of the students in the Internal examinations, Viva and through continuous assessment during regular interactions students are categorized as Slow and Advanced Learners.

Advanced learners are motivated to take part in various competitions, Workshops, Conferences for boosting their ability. Advanced learners are motivated to participate in National level examinations.

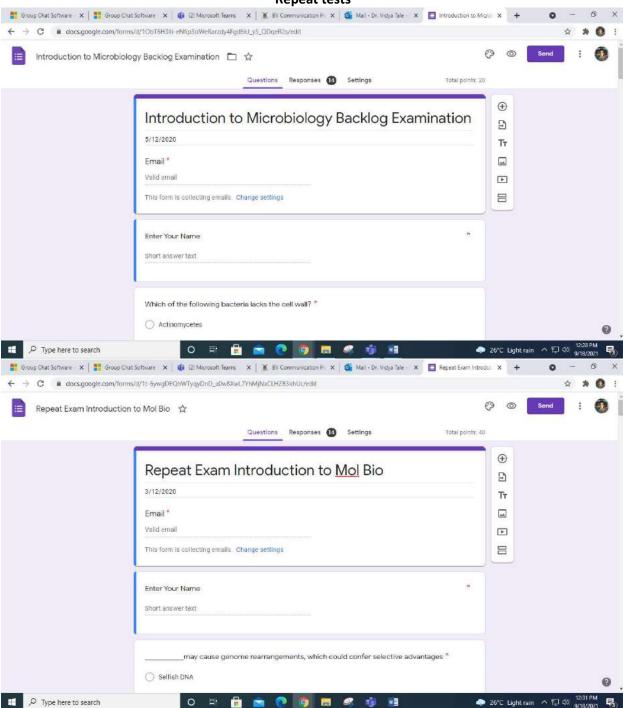
Mentoring of Slow learners is carried throughout the course by the subject teachers. They are motivated to perform better. Their doubts are cleared through the regular interactions. Remedial classes are conducted to improve the performance of these students. Repeat tests are conducted to improve the scores of these students. Additional study materials and notes are provided to these students. Remedial classes are conducted on Saturdays as per the need of the students. Additional repeat tests are conducted after completing 2 Internal Assessment. Mentors and Class teachers regularly interact with the students.

* F.No.3-2/ 90/CPP-1)
Dt.17.8 2002
Rating
Pune-46
Pune-46

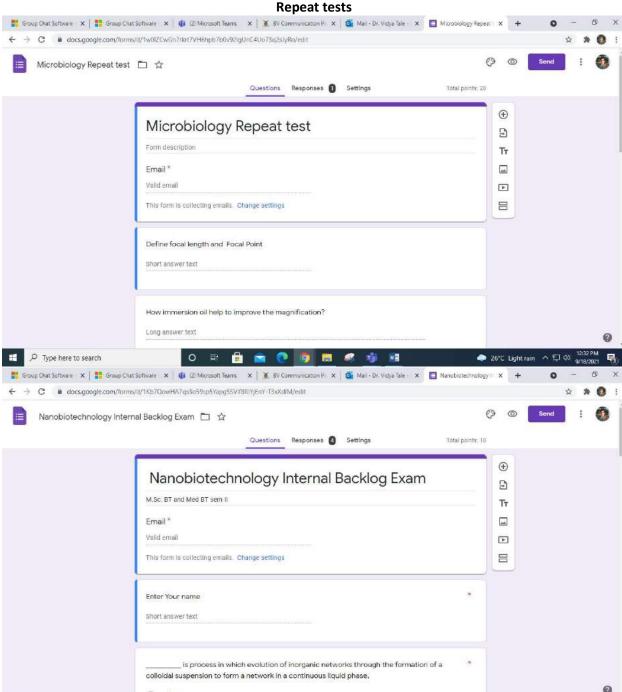
PRINCIPAL
Bharati Vidyapeeth
(Deemed to be University)
Rajiv Gandhi Institute of I.T. & B.T.
Pune Satara Road, Pune - 411 046.

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Bharati Vidyapeeth Deemed to be University Rajiv Gandhi Institute of IT and Biotechnology, Pune Repeat tests



Bharati Vidyapeeth Deemed to be University Rajiv Gandhi Institute of IT and Biotechnology, Pune

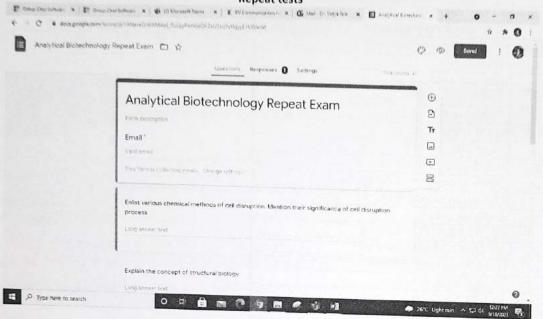


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Bharati Vidyapeeth Deemed to be University Rajiv Gandhi Institute of IT and Biotechnology, Pune Repeat tests





PRINCIPAL
Bharati Vidyapeeth
(Deemed to be University)
Rajiv Gandhi Institute of I.T. & B.T.
Pune Satara Road, Pune - 411 046.



बुजाप/Tel: 020-2532 5000, 2565 3680 फंक्स/Fax : 020-2565 1542 वेष/Web : www.aripune.org ई-मेल/E-mail : director@aripune.org

महाराष्ट्र असोसिएशन फॉर द कल्टिव्हेशन ऑक सायन्स आघारकर अनुसंधान संस्थान (विज्ञान और प्रौद्योगिकी विभाग, भारत सरकार के अधिन स्वायत संस्थान) गो. ग. आगरकर पथ, पुणे - ४११ ००४.

Maharashtra Association for the Cultivation of Science AGHARKAR RESEARCH INSTITUTE (An Autonomous Body under the Department of Science and Technology, Govt. of India)
G. G. Agerkar Road, Pune - 411 004.

CERTIFICATE

This is to certify that Miss Vaibhavi Ahirrao has worked for the dissertation project titled "To study the antifungal activity of silver nanoparticles against Candida albicans and Aspergillus fumigatus" carried out at Nanobioscience Department, Agharkar Research Institute (DST - MACS ARI) under my supervision and this is her bonafide work. The research work is original and has not been submitted for any other degree of this or any other university. I recommend this dissertation for submission of partial fulfillment for the degree of Masters of Science in Biotechnology.

Date:

Place: Pune

Vandara (Guide's signature)

Dr. Vandana Ghormade

Senior Scientist







BHARATI VIDYAPEETH DEEMED UNIVERSITY, PUNE

RAJIV GANDHI INSTITUTE OF IT & BIOTECHNOLOGY, PUNE.

Pune - Satara Road, Near Katraj Diary, Katraj, Pune - 411046

Accredited with 'A+' Grade by NAAC, 3rd Cycle, University Status by MHRD, Govt. of India, Ranked 42 among Colleges by NIRF 2019

Department of Sports

Sports Awareness Quiz



Awarded to

Vaishnavi Mahesh Waychal

has actively participated online quiz on Sports Awareness organized by Department of Sports of Rajiv Gandhi Institute of IT & Biotechnology, Pune. in May, 2020.



Director of Physical Education & Sports



Dr. Shamim Shaikh Principal

SAVE LIVES

CERTIFICATE OF INTERNSHIP

During her internship, <u>Vaishnavi Mahesh waychal from Rajiv Gandhi Institute of IT and Biotechnology</u> got her experience in Business Development, Marketing and Sales with a focus on Community building and creating impact in her campus. She was an intern with MyCaptain as YouthRep from 1st Feb 2020 to 1st March 2020 and performed exceptionally well.

Mohammed Zeeshan

CEO & Co-Founder, The Climber



1111111111









TED*RGITBTBVDU x=independently organized TED event

CERTIFICATE OF ATTENDANCE

This is to certify that

VAISHNAVI WAYCHAL

has attended the 1st Edition of TEDxRGITBTBVDU, a virtual event held on November 7th, 2020.

Divyanshi Agrawal Licensee & Organizer Ayush Aeron Co-organizer prime video

AMAZON DEIGINAL

FORGOTTEN ARMY

CONGRATULATIONS!



You have successfully participated in the

GUINNESS WORLD RECORDS™

record for the

WITH 1000 MEMBERS.

Organised by Amazon Prime Video in Mumbai India on 24th January 2020





Dr J K Kosambiya

MD (PSM), DCM

Professor & Head Department of Community Medicine (PSM) Government Medical College, Surat

Date: 08- October-2020

This Certificate is presented with appreciation to KARAN ANILBHAI
DARJI in recognition of contribution and service as a volunteer From 06-july 2020 to 02 September 2020 to OPD of RTPCR swab collection centre Under PSM Department at New Civil Hospital, Surat.

Department of Community Medicine (PSM)

Government Medical College, Surat.





Progressive Education Society's MODERN COLLEGE OF ARTS, SCIENCE & COMMERCE Ganeshkind, Pune 411016, Maharashtra



CERTIFICATE

International Conference

Biotechnology: Perspectives & Challenges

This is to certify that

Prøf. /Dr. /Mr. /Ms. Karau Darji

of Roji ? Gandhi institute of IT and Biotechnology, Bharati Didyapeeth, Pune

has participated / presented a paper /poster / oral / delivered lecture / chaired a session / worked as volunteer in the International Conference on Biotechnology: Perspectives & Challenges dated 14th and 15th February 2020.

> organized by Department of Biotechnology

Under Quality Improvement Program Savitribai Phule Pune University, Pune-07

Dr. Rekha Gupta Coordinator and Head

Dr. Prakash Dixit Visitor, CDC

Prof. Suresh Todkar

Chairman, LMC

Dr. Sanjay S. Kharat

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BHARATI VIDYAPEETH

(DEEMED TO BE UNIVERSITY)

RAJIV GANDHI INSTITUTE OF IT & BIOTECHNOLOGY, PUNE

RANKED 42ND AT NATIONAL LEVEL BY NIRF-2019 (MHRD, GOVT. OF INDIA)

CERTIFICATE OF APPRECIATION

This is being awarded to

MUSKAN KAZI

for **Best Dissertation** in the project **Microbial Fuel Cell** conducted as part of the course of "*Innovative Ideas in Biotechnology*" during the academic year 2019-2020 at the Annual Prize Distribution Ceremony being conducted on 31st October, 2020.

DR. RASHMI TUPE

Course Coordinator

DR. SHAMIM SHAIKH

Principal



A.V.C. COLLEGE (AUTONOMOUS)

UGC Recognized "College with Potential for Excellence - Phase I & II" NIRF All India Ranking 2019: College (Rank Band: 101-150)

Mannampandal, Mayiladuthurai-609 305, Tamil Nadu, India



CERTIFICATE OF PARTICIPATION

This is to certify that Ms NIDHI VERMA of

Rajiv Gandhi Institute of IT and Biotechnology, Bharati Vidhyapeeth Deemed University has attended the International Webinar on the occasion of World Environment Day with the theme of "Celebrating Biodiversity" organized jointly by the IQAC, R & D Cell and P.G. & Research Department of Zoology and Wildlife Biology on 5th June 2020 in which Dr. K. Marimuthu, Professor, Dept. of Biotechnology, Faculty of Applied Sciences, AIMST University, Malaysia delivered a lecture on "Conservation of Aquatic Biodiversity".

K. S. Albinamy

Dr. K. S. ABBIRAMY, M.Sc., M.Phil., PGDY., Ph.D., Webinar, Co-ordinator Dr. P. ANBUSRINIVASAN, M.Sc., M.Phil., Ph.D.

P.A.Le

IQAC, Co-ordinator

2 Test my

Dr. R. KARTHIKEYAN, M.A., M.Phil., Ph.D. R & D Cell - Director Mrs. G. SHARMILA,

M.Sc., M.Phil., UGC CSIR-NET Department Co-ordinator R. Nagar war

Dr. R. NAGARAJAN, M.Sc. (Zoo.), M.Sc. (App. Psy.), M. Phil., B.Ed., Ph.D. (UK), Ph.D. (India), Principal & Department Head

SWAMI PREMANAND MAHAVIDYALAYA



(SPN COLLEGE, MUKERIAN)

Estd. 1971

A Multi-faculty Postgraduate Co-Educational Institute
(Affiliated to Panjab University, Chandigarh)



Certificate of Participation

This is to certify that Dr./ Prof./ Mr./Ms. Nidhi Verma, Designation Student of Rajiv Gandhi Institute of IT and Biotechnology has participated in the webinar on

Webinar on Effective and Quality Research Paper Writing

Organized by Swami Premanand Mahavidyalaya, Mukerian on June 10, 2020.

Co-Convener (Dr Ashok Choudhry)

Convener
(Dr Pushpinder Kumari)

Principal (Dr Sameer Sharma)

SWAMI PREMANAND MAHAVIDYALAYA



(SPN COLLEGE, MUKERIAN)

Estd. 1971

A Multi-faculty Postgraduate Co-Educational Institute
(Affiliated to Panjab University, Chandigarh)



Certificate of Participation

This is to certify that Dr./ Prof./ Mr./Ms. <u>Nidhi Verma</u>, Designation <u>Student</u> of <u>Rajiv Gandhi Institute of IT and Biotechnology</u> has participated in the webinar on

Some Insights on the Risk of Diabetic Retinopathy

Organized by Swami Premanand Mahavidyalaya, Mukerian on June 28, 2020.

Gurpret Kaur

Convener (Dr Gurpreet Kaur)

Principal

(Dr Sameer Sharma)



Annasaheb Gundewar College

Katol Road, Nagpur-440013

Two Day National Interdisciplinary E-Conference organised by

Faculty of Humanities, Commerce & Management

COVID-19: Crisis, Effects, Challenges and Innovations

16th & 17th June, 2020

CERTIFICATE OF PARTICIPATION

This is to certify that Prof. / Dr. Nidhi Verma of Rajiv Gandhi Institute of IT and Biotechnology, Delhi has participated in Two Day Interdisciplinary E - Conference on "COVID-19: Crisis, Effects, Challenges and Innovations" organised by faculty of Humanities, Commerce & Management on 16th & 17th June 2020.

Prof. R. B. Burile
Organizing Secretary

Dr. Gajanan B. Patil Principal

ER Palit



Department of Biochemistry

This is to certify that Nidhi Verma

has participated in an International Webinar on "Trends in Biochemical Research", on 3rd July 2020 organized by Department of Biochemistry, Indian Academy Degree College – Autonomous, Bengaluru, India.

Dr. E. Jerome Xavier

Principal

IADC-A

KPrashan Pr

Dr. K. Prashanthi

Head

Department of Biochemistry

Certificate id: Z4VAEG-CE000027



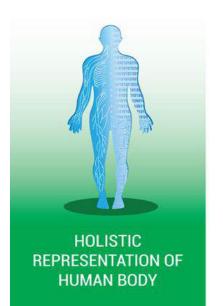






This is to certify that

Nidhi Verma



Has Participated In Webinar On "Introduction To AI & Machine Learning For Biologists" On 17 Sept 2020.

-n.v.le rhasayy

Prof M. V. Krishna Sastry
Project Co-Ordinator & Principal
Investigator, Scientist G
NCCS, Pune

91-7-4

Dr. Nagaraj Balasubramanian
Principal Investigator,
Associate Professor,
IISER, Pune

Anaunine

Dr. Anamika Krishanpal Principal Investigator,

Principal Investigator, Senior Domain Specialist, Persistent LABS, Pune



M.J.P. Rohilkhand University Bareilly

CTNX8Q-CE000040

CERTIFICATE OF PARTICIPATION



Nidhi Verma

M. S Ramaiah Institute of Arts, Science and commerce

for attending a one day webinar on "VIRTUAL LAB" conducted by F.E.T, M.J.P. Rohilkhand University, Bareilly held on 6th June, 2020.

Prof. M. SALEEM KHAN

COORDINATOR

Prof. ARCHANA GUPTA

CONVENER





RAJMATA JIJAU SHIKSHAN PRASARAK MANDAL'S ARTS, COMMERCE AND SCIENCE COLLEGE LANDEWADI, BHOSARI PUNE – 39 (Affiliated to Savitribai Phule Pune University) NAAC Accredited B Grade

E-Quiz on "Ozone Day Awareness"

CERTIFICATE OF APPRECIATION



of Rajiv Gandhi Institute of IT and Biotechnology For his / her excellent performance in the E-Quiz on "Ozone Day Awareness" organized by Department of Biotechnology, Rajmata Jijau Shikshan Prasarak Mandal's Arts, Commerce and Science College ,Landewadi Bhosari , Pune held on 16th September 2020.

Prof. Rutika Jagtap Co-ordinator X.

Prof. Sheetal Mhaske Co-ordinator

Prof. Sachin Chavan H.O.D.(Biotech. Dept.) Dr. Gautam Bhong

Dr. Gautam Bhong Prinipal



This is to certify that

Nidhi Verma

has participated in a Quiz Competition for Microbiology organized by

Department of Microbiology

Mehsana Urban Institute of Sciences, Ganpat University, Gujarat, India

&

Completed it successfully scoring 75%.

Date: 10-7-2020

Certificate ID: OHFFWM-CE000341

Head

Department of Microbiology

Principal

Mehsana Urban Institute of Sciences

Ganpat University



PALLWARSH - GHENNAI

NAAC ACCIREDITED WITH A GRADE

Warehing Reynord 25 Years Successfully

CERTIFICATE OF PARTICIPATION

School of Life Sciences **Department of Bioinformatics**

This is to certify that

NIDHI VERMA

has participated in the international webinar titled "Innovative

Technologies in Protected Environment Agriculture - Special Focus on the Influence of Artificial LED Lighting in

Plant Factory Systems - A Bioinformatics Perspective" held on May 27, 2020 organized by the Department of

Bioinformatics, School of Life Sciences, VISTAS, Chennai.

P. Swaminathan

Dr. P. Swaminathan Vice-Chancellor VISTAS RadhaMahedes

Dr. Radha Mahendran
HOD, Department of Bioinformatics
VISTAS

CERTIFICATE OF COMPLETION

REF NO: SHRM/WEB/05-001



This certifies that

NIDHI VERMA

has successfully completed a 30 days training course on BIOINFORMATICS starting from 28th April, 2020



Director

SHRM BIOTECHNOLOGIES

Dianjan Barten

Head - Online Vertical Trainer

NILANJAN BANNERJEE(Ph.D.



CERTIFICATE



This certificate is proudly presented to $Nidhi\ Verma$

in recognition of your participation in the IFS - Forensic Investigation Quiz

01-Jun-2020

Date



Director

IFS: International Forensic Sciences, Pune
Govt. Recognized, ISO Certified & Court Appointed Commission
Website: www.ifsindia.com , www.ifso.in , www.ifs.ac







CERTIFICATE OF PARTICIPATION

This is to certify that Mr./ Ms. NIDHI VERMA	•••
of	in
Industrial and Societal Applications of Radiation Technology 02 June, 2020 at Amity University Jharkhan	d.

Director







CERTIFICATE OF TRAINING

IS PROUDLY PRESENTED TO

Midhi Werma

For completing the 12 hours training on "Introduction to Data Analytics using Microsoft Excel" from 30th May to 6th june.

During the period of her training programme with us she have gained the Knowledge of: **Essential functions of excel, Solving**Industrial Case Studies and Critical Thinking.

WE WISH HER EVERY SUCCESS IN LIFE

PRATEEK AGGARWAL (Director)

STRIF

PIYUSH GUPTA (Mentor)



INTERNSHIP CERTIFICATE

IS PROUDLY PRESENTED TO



IN RECOGNITION OF HER HARD WORK AND DEDICATION IN COMPLETING THE INTERNSHIP PROJECT IN DATA ANALYTICS FROM 30TH MAY 2020 TO 30TH JUNE 2020 AT STRIDE AHEAD.

DURING THE PERIOD OF HER INTERNSHIP PROGRAMME WITH US SHE WAS FOUND PUNCTUAL, HARDWORKING AND INQUISITIVE.

WE WISH HER EVERY SUCCESS IN LIFE

1st JULY 2020

DATE





PRATEEK AGARWAL (HR MANAGER)











International Workshop On

"Basic to advanced data analysis in Genomics and Proteomics" (December 19,20, and 26, 2020)

E-CERTIFICATE OF PARTICIPATION

This is to certify that Nidhi Verma from

Rajiv Gandhi Institute of IT and Biotechnology, Bharati Vidyapeeth University, India has participated in the International Workshop on 'Basic to advanced data analysis in Genomics and Proteomics' organised by Nextgenhelper, New Delhi. We gratefully acknowledges his/her contribution to the success of the workshop.

Dr. Mamta Gautam, PhD





CERTIFICATE OF ATTENDANCE

This Certificate is presented to

Nidhi Verma

for successfully attending the National webinar on "Current Trends, opportunities and Future in Clinical Research" which is organized by Ramaiah College of Arts, Science and Commerce, Bengaluru in collaboration with CLINIASSURE on Aug 01, 2020.

Roxen Ramjan

Rakesh Ranjan
Director, CLINASSURE

sharma

Parinita SharmaPro. Manager, CLINIASSURE

Aronima Szivastava

AmishaSrivatsava
Director, CLINASSURE

S. 4. Pro

Prasanna Kumar SGHOD Chem/Biochem, RCASC

Mede

Nagarathna A Principal, RCASC

CO - ORGANISERS



Webinar Partners



CERTIFICATE NO: CLINIASSURE/WEB/RCASC/010820/333





CERTIFICATE OF PARTICIPATION

School of Life Sciences

Department of Bioinformatics

This is to certify Krushal S Gandhi

that has participated in the webinar titled "PREVENTION OF

COVID-19 BY ENHANCING INNATE IMMUNITY" held on June 5, 2020 organized by the Department of

Bioinformatics, School of Life Sciences, VISTAS, Chennai.

P. Swaminathan
Dr.P.Swaminathan

Vice-Chancellor

VISTAS

I adhal lahades

Dr. Radha Mahendran
HOD, Department of Bioinformatics
VISTAS



BHAKTAVATSALAM MEMORIAL COLLEGE FOR WOMEN, CHENNAI - 600080

Affiliated to University of Madras | Accredited at 'B+' Grade by NAAC

Certificate of Participation

Nidhi Verma of

Rajiv Gandhi Institute of IT and biotechnology

has actively participated in the International Webinar on "NEXT GENERATION

SEQUENCING METHODOLOGIES & APPLICATIONS" Organized by the PG

and Research Department of Biochemistry on 25th May 2020.

Mrs.S.MANGAI CONVENOR Dr.C.N.ESWARI PRINCIPAL

Dr.S.P.RAJAGOPALAN SECRETARY

CERTIFICATE OF COMPLETION

Awarded to

Pranay Shinde

For successfully completing the Free Course

Introduction to Python

Provided by



2020-11-04 Date

Founder & CEO, Analytics Vidhya

shyvncvigh Certification ID











Certificate

OF PARTICIPATION

This certificate is awarded to

Pratigyan Mallick

IN ONE DAY NATIONAL LEVEL WEBINAR ON

INTELLECTUAL PROPERTY RIGHTS (IPR)

(8TH, NOVEMBER 2020)

ORGANIZED BY INTERNAL QUALITY ASSURANCE CELL
ASC COLLEGE BADNAPUR.TQ.BADNAPUR DIST.JALNA (MAHARASHTRA)

Dr.Mrs.M.D.Pathrikar
Principal
ASC College, Badnapur

Dr.Rahul.A. Hajare Co-ordinator IQAC ASC college Badnapur Dr.Devesh.D.Pathrikar Managing Director NKSP Trust, Aurangabad







Modern Education Society's

NOWROSJEE WADIA COLLEGE, PUNE DEPARTMENT OF ZOOLOGY

National Level Workshop

On

"Basic Techniques in Drosophila Genetics and Emb

13th to 15th of February 2020. of IT & Biotechnology has participated in National Level Workshop on This is to certify that Ms. Pratigya Mallick from Rajiv Gandhi institute "Basic Techniques in Drosophila Genetics and Embryology" held from

Har Just

Dr. M. S. Arora Convener

> Dr. Mrs. S. R. Kudale Co-convener

> > Archatak

Ms. Kanchan Phatak
Organizing secretary

Dr. K. S. Venkataraghavan

Nowrosjee Wadia College, Pune

TED*RGITBTBVDU x=independently organized TED event

CERTIFICATE OF ATTENDANCE

This is to certify that

PRATIGYAN MALLICK

has attended the 1st Edition of TEDxRGITBTBVDU, a virtual event held on November 7th, 2020.

Divyanshi Agrawal Licensee & Organizer Ayush Aeron Co-organizer



CERTIFICATE OF TRAINING

THIS IS TO CERTIFY THAT

Pranay Shinde

for the exceptional performance that has led to the successful completion of Training on Competitive Programming with Python conducted from 9th November to 18th December, 2020.

26th December, 2020

DATE



Tushar Goyal

(CTO - REGex Software Services)





Alamuri Ratnamala Institute of Engineering and Technology

(Run by Koti Vidya Charitable Trust)

Accredited by NAAC with 'B+' Grade ISO 9001:2015 CERTIFIED

e-Certificate of Participation

This is to certify that

Rajeshwari Shome

has actively participated in the webinar on The role of Artificial Intelligence in COVID19 Diagnosis and Cure addressed by revered researcher Dr. Arun Jamkar MS, Ph.D., FICS, FMAS, FLAGES, FAIMER Fellow, Ex Vice-Chancellor of MUHS, Nashik, and is now aware about the scope of the technology.

Date: Sunday 12th July 2020

Dr.L.S.Bothra Chairman Shri A. V. Gupta Founder Trustee



Directorate of Innovation. **Projects &** Consultancy

And

Jacob Institute of Biotechnology & Bioengineering

July 13, 2020 **OPPORTUNITIES FOR PATIENTS & NON-PATIENTS**

e-Sl.No.BIPC1572

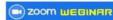


Sam Higginbottom University of **Agriculture. Technology And Sciences**

Prayagraj (Formerly Allahabad) - 211 007, U.P., INDIA















Certificate of Participation

presented to

Rajeshwari Shome

for attending the Webinar on

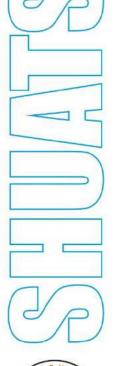
"COVID-19 Detection & Entrepreneurial Opportunities for Patients & Non-Patients" organized by Directorate of Innovation, Projects & Consultancy and Jacob Institute of Biotechnology & Bioengineering, Sam Higginbottom University of Agriculture, Technology And Sciences on July 13, 2020.



Associate Dean, Jacob Institute of Biotechnology & Bioengineering & Nodal Officer, Entrepreneurship Development Cell, Directorate of Innovation, Projects & Consultancy, SHUATS



Director, Directorate of Innovation, Projects & Consultancy and Dean, Jacob Institute of Biotechnology & Bioengineering **SHUATS**







Environment Awareness Quiz on "COVID-19: Upcoming Challenges in Present Environment 16-20 June, 2020



Organized by

Department of Environmental Science, AKS University Satna M.P.



Dept. of Botany & Zoology, Govt. P.G.College Satna M.P.

Certificate Id. 97LUGU-CE000774

E-Certificate of Participation

Dr. Rashmi Singh Prof. & Head, Botany Govt. P.G. College Satna

Dr. Neeraja Khare Principal Govt. P.G. College Satna

Prof. Mahendra Kumar Tiwari Prof. & Head Environment Science AKS University, Satna (M.P.)

(no man)

Dr. Harshwardhan Pro Vice Chancellor AKS University, Satna (M.P.)



COVINAR INTERNATIONAL WEBINAR PARTICIPATION CERTIFICATE

This is awarded to

Rajeshwari Shome

Bachelors in Biotechnology

Bharati Vidyapeeth

for successfully participating in the

COVINAR - A Week-long International Webinar on COVID-19

From 20th to 24th July 2020 - Organized by the

Department of Biochemistry & Molecular Biology **Pondicherry Univeristy**



Prof. P.P. Mathur

CO-ORDINATOR DEAN - LIFE SCIENCE



Dr. S. Sudha Rani

CO-ORGANIZER ASSISTANT PROFESSOR



Dr. C. Subbulakshmi Dr. R. Rukkumani

CO-ORGANIZER ASSISTANT PROFESSOR



ORGANIZER ASSISTANT PROFESSOR











AMERICAN SOCIETY FOR MICROBIOLOGY [ASM] WEBINAR

COMBATING WITH THE MILLENNIUM PANDEMIC COVID-19

Certificate of Participation

This certificate is awarded to

Dr./Ms./Mr.	Rajeshwari Shome

of BHARATI VIDYAPEETH

for successful participation in the live webinars held on 2nd - 4th July 2020.

RChaudh

Dr. Rubina Lawrence

Professor & Head, Department of Industrial Microbiology JIBB, SHUATS, Prayagraj Organizing Secretary Dr. Rama Chaudhry

Professor & Head
Department of Microbiology
AIIMS, New Delhi
ASM International Ambassador, India

Dr. Steven Specter

Chair ASM Member Board



Certificate of Completion

This is to certify that

Rajeshwari Shome

Has successfully completed the course on the topic of

Coronavirus Disease 2019

a course offered by AACC Learning Lab for Laboratory Medicine on NEJM Knowledge+

Issued on March 28, 2020 Expires at March 28, 2021

Dr Nader Rifai Co-Editor-in-Chief, Learning Lab Professor of Pathology, Harvard Medical School



HSNC University, Mumbai Kishinchand Chellaram College



Vidyasagar Principal K.M. Kundnani Chowk, 124, Dinshaw Wachha Road, Churchgate, Mumbai 400020

Certificate of Participation

This is to certify that

Rajeshwari Shome

from Rajiv Gandhi Institute

has participated in the Three day National webinar entitled

"Combating Infertility - An Embryologist's Approach"

organised by Department of Life Sciences, K. C. College under the aegis of DBT STAR Status from 26th May to 28th May 2020.

Dr. Tejashree Shanbhag

Webinar Coordinator

Dr. Sagarika DamleHead, Dept. of Life Sciences

Head, Dept. of Life Sciences
DBT STAR Status Coordinator

Dr. Hemlata K. BaglaPrincipal, K.C College



CERTIFICATE OF PARTICIPATION

This is awarded to

Rajeshwari Shome

in recognition of completing the online webinar under the initiative "Getting starting with Next Generation Sequencing Technology" covering the topic "Overview of Illumina Next Generation Sequencing Technology and its Applications" conducted on 27.06.2020 by Premas Life Sciences Pvt. Ltd.

Dr Ashutosh Upadhyay

Clinical Product Manager

Dr Rahul Solanki

DM Field Application Support

Department of Biochemistry and Biochemical Engineering Jacob Institute of Biotechnology & Bioengineering Sam Higginbottom University of Agriculture, Technology And Sciences (Formerly Allahabad Agricultural Institute) International July 20 - 21, 2020

Covid-19 Pandemic: Crisis and Aftermath

Established - 1910 Prayagraj (Formerly Allahabad) - 211 007, U.P., INDIA

e-SI.No.BCBE1024

Certificate of Participation

presented to

Rajeshwari Shome

for attending the **International Webinar** on "COVID-19 Pandemic: Crisis and Aftermath" organized by Department of Biochemistry and Biochemical Engineering, Jacob Institute of Biotechnology & Bioengineering (JIBB), Sam Higginbottom University of Agriculture, Technology And Sciences on July 20-21, 2020.

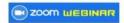
Prof. (Dr.) A. K. A. Lawrence Pro Vice Chancellor (AAQA) SHUATS





Dr. (Mrs.) Sushma Organizing Secretary & Associate Professor, DBBE, JIBB, SHUATS



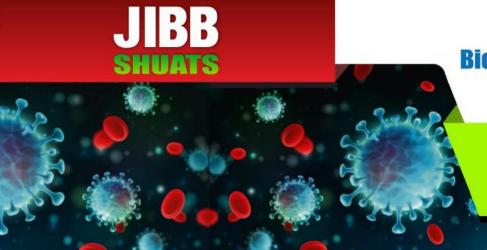












Jacob Institute of Biotechnology & Bioengineering

An Online Expert Panel Discussion

Prayagraj (Formerly Allahabad) - 211 007, U.P., INDIA

Triangulation of COVID19: Perspectives from EU, USA and India

July 23, 2020

e-Sl.No.PD1204



Certificate of Participation

presented to

Rajeshwari Shome

Pune

for attending an Online Expert Panel Discussion on "Triangulation of COVID-19: Perspectives from EU, USA and India" organized by Jacob Institute of Biotechnology & Bioengineering (JIBB), Sam Higginbottom University of Agriculture, Technology And Sciences on July 23, 2020.

Prof. (Dr.) Mrs. Rubina Lawrence
Associate Dean (Academics)
JIBB, SHUATS

Prof. (Dr.) ir. Jonathan A. Lal

Dean

JIBB, SHUATS

Prof. (Dr.) Veeru Prakash Associate Dean (Administration) JIBB, SHUATS



Certificate













S.I.W.S.

N.R. SWAMY COLLEGE OF COMMERCE & ECONOMICS & SMT.THIRUMALAI COLLEGE OF SCIENCE

(Affiliated to the University of Mumbai)
NAAC Re Accredited: B

Plot No.337, Sewree-Wadala Estate, Major R. Parmeshwaran Marg, Wadala (W), Mumbai - 400 031



This is to certify that

Ms. Rajeshwari Shome

Bharati Vidyapeeth

participated in a Webinar 'Avenues in Microbiology' held on 20 June, 2020 3:30 p.m. to 6:30 p.m. organized by the Department of Microbiology, S.I.W.S. College in collaboration with Microbiologist Society, India.

Prof. Neeta R. Khanolkar Convenor, Vice Principal

Phanolkan

& Head of Dept.

Dr. A. M. Deshmukh President, Microbiologist

Society, India

8.4.

Dr. Usha lyer Principal



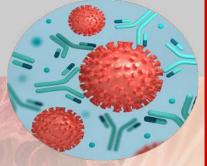
Govt. Holkar (Model, Autonomous) Science College, Indore,



M.P. [INDIA]

Grade "A" Accredited by NAAC

DEPARTMENT OF BIOCHEMISTRY



This is to certify that

Rajeshwari Shome of Bharati vidyapeeth

has actively participated in International webinar on "Challenges in Science and Technology for tackling COVID-19" organized by Department of Biochemistry, Govt. Holkar Science College,

Indore (M.P.) from 11th -14th June 2020. We appreciate his/her participation.

Dr. Angurbala Bafna

Director

Dr. Suresh T. Silawat

Patron



Govt. Holkar (Model, Autonomous) Science College, Indore M.P. [INDIA]

[NAAC Accredited 'A' Grade College & Center of Excellence]



Webinar on

"Mental Health and Covid 19"



Organized by Yuva Red Cros Society and Women Empowerment Cell

This is to certify that

Mrs. RAJESHWARI SHOME

From

Rajiv Gandhi Inst of IT and Biotechnology has actively participated in the Webinar on

"Mental Health and Covid 19" Conducted on 30th July 2020.

Paholinge

Dr. Angurbala Bafna Yuva Red Cross Society , Convener Dr. Poonam Bhatnagar Women Empowerment Cell , Coordinator

Dr. Suresh T. Silawat Additional Director & Principal





CERTIFICATE OF APPRECIATION

Sherlock Institute of Forensic Science congratulates

Rajeshwari Shome

on successfully completing the Quiz on

Multimedia Forensics

We appreciate your effort. Keep participating.

Dr. Surbhi Mathur

Senior Assistant Professor Institute of Forensic Science Gujarat Forensic Sciences University. Gujarat, INDIA

Dr. Ranjeet Kr. Singh

CEO. SIFS INDIA

Initiative Supporters















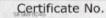














MATA JIJABAI GOVT. P.G. GIRLS COLLEGE INDORE (M.P.)



National Online Short Term Course on

"Organ Function Tests - A Clinical Health Guide"

Organized By

Department of Biochemistry

This is to certify that

Rajeshwari Shome

From

Rajiv Gandhi Inst of IT and Biotechnology

has participated in national online short term course on "Organ Function Tests - A Clinical Health Guide" from 25th to 30th July 2020

Mrs. Sandhya Sharma Mrs. Preeti Shrivastava Mrs. Renu Tiwari Mr. Nilesh Khatediya Organizing Committee

Randhi

Mrs. Rictha Warma Gandhi
Organizing Secretary

Thuli.

Dr. Mangla Dave Gautam Convenor & Head Sur fan

Dr. Sumitra Waskel Patron & Principal



MATA JIJABAI GOVT. P.G. GIRLS COLLEGE INDORE (M.P.)



National Online Short Term Course on

"Organ Function Tests - A Clinical Health Guide"

Organized By
Department of Biochemistry

This is to certify that

Rajeshwari Shome

From

Rajiv Gandhi Inst of IT and Biotechnology

"Organ Function Tests - A Clinical Health Guide"
from 25th to 30th July 2020

Mrs. Sandhya Sharma Mrs. Preeti Shrivastava Mrs. Renu Tiwari Mr. Nilesh Khatediya

Organizing Committee

Randhi

Mrs. Rictha Warma Gandhi
Organizing Secretary

Dr. Mangla Dave Gautam Convenor & Head Sur fur

Dr. Sumitra Waskel Patron & Principal





Department of Pharmacology

(A DST-FIST Sponsored Department)

JSS COLLEGE OF PHARMACY, OOTY

(Constituent College, JSS Academy of Higher Education & Research, Mysuru)

This is to certify that

Rajeshwari Shome

has participated as **Delegate** in the webinar entitled "COVID-19 & Neurological Complications"

organized by Department of Pharmacology,
JSS College of Pharmacy, Ooty, on **08**th **August 2020**.

Dr S.P. DHANABAL PRINCIPAL

Dr T.K. PRAVEEN HOD Dr A. JUSTIN CO-ORDINATOR Sam Higginbottom University of Agriculture, Technology And Sciences (Formerly Allahabad Agricultural Institute)



NATIONAL

WEBINAR

Forest, Environment and Wildlife - Status and Developments in the 21st Century

August 4, 2020

e-Sl.No.FW2111



Certificate of Participation

presented to

Rajeshwari Shome

Pune

for attending the National Webinar on

"Forest, Environment and Wildlife - Status and Developments in the 21st Century"

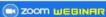
organized by

College of Forestry,

Sam Higginbottom University of Agriculture, Technology And Sciences

on August 04, 2020.













www.shuats.e

Prof. (Dr.) A. K. A. Lawrence Pro Vice Chancellor (AAQA) & Patron - Webinar, SHUATS Prof. (Dr.) S. B. Lal Pro Vice Chancellor (Admin.) & Patron - Webinar, SHUATS Prof. (Dr.) Antony Joseph Raj Dean, College of Forestry & Convener - Webinar, SHUATS





Certificate of Participation

presented to

Ms. Rajeshwari Shome

of Bharati vidyapeeth

for

attending an "International webinar on Applied Biosciences" organized by the Department of Life Sciences, CHRIST (Deemed to be University), Bangalore on 7-8 August 2020

S. Siddhartha D. Mr. 12 12

Dr. Anish Nag Convener

Dr. Siddharthan S Dr. Manikantan P Convener

Convener

Fr. Jobi Xavier HOD, Organizing Chair





CERTIFICATE

OF ACHIEVEMENT

THIS CERTIFICATE IS PRESENTED TO

RAJESHWARI SHOME

For attending the online webinar on

BATTLE AGAINST NOVEL CORONAVIRUS

Jointly organized by Promega Biotech India Pvt Ltd and Biotecnika Info Labs Pvt Ltd on

05 AUGUST 2020.

We wish him/her all the best for his/her future endeavor.



08/07/2020

DATE

Certificate No.: B/0720/5615/W3





of attendance is being presented to

Miss Rajeshwari Shome

Bharati vidyapeeth

for attending the webinar presentation on Research Methodology and Applications of Surface Plasmon Resonance on August 08th, 2020 organised by The Biomics.



Issued on 09 August, 2020

www.thebiomics.com

Certificate No.: B/0720/5615/W3





of attendance is being presented to

Miss Rajeshwari Shome

Bharati vidyapeeth

for attending the webinar presentation on Research Methodology and Applications of Surface Plasmon Resonance on August 08th, 2020 organised by The Biomics.



Issued on 09 August, 2020

www.thebiomics.com



WCBNP-2020



Webinar on Chemistry and Biology of Natural Products

July, 24-25, 2020

CERTIFICATE

This certificate is conferred to

Dr/Mr/Ms

Rajeshwari Shome

for

Participation in the Webinar on Chemistry and Biology of Natural Products held during July 24-25, 2020 at CSIR-NEIST,

Jorhat, Assam, India.

DR ARCHANA MONI DAS

Convenor, WCBNP-2020

DR G. NARAHARI SASTRY

Director, CSIR-NEIST,
Jorhat





Certificate No.: B/0920/1398/W7







of attendance is proudly presented to

Rajeshwari Shome

Rajiv Gandhi Inst of IT and Biotechnology

for attending the webinar presentations on Molecular Engineering: Tissue Engineering and Organ Printing and Nucleotide Excision repair in *Mycobacterium tuberculosis* on September 05th, 2020 organised by The Biomics.







Certificate No.: B/0920/2049/W8





Certificate !!!

of attendance is proudly presented to

Rajeshwari Shome

Rajiv Gandhi Inst of IT and Biotechnology

for attending the webinar presentations on **Plant Genomics and Phytotherapy** on **September 12th, 2020** organised by The Biomics.







Certificate of Publication

DATE

14th September 2020



Dr / Prof./ Mr / Ms Rajeshwari Shome certifies that the paper entitled CADD: Challenges and Opportunities with authors(s) Rajeshwari Shome was published in the Edited Book Title

"ROLE OF CHEMICAL SCIENCES IN TECHNOLOGY AND DEVELOPMENT FOR SUSTAINABILITY"

with ISBN NO: 978-93-5416-618-1

Editor

Dr Aruna Kumari Nakkella Assistant Principal, College of Engineering Dr B R Ambedkar University, Srikakulam Onthe

Chief Editor
T.Kranthi Kumar
Immortal Publications

Published By:

Immortal Publications

5-25, Hostel Road, Ahmed Street, Prasadampadu, Vijayawada - 521108 https://www.immortalpublications.com/



Certificate No.: B/0920/03174/W9





Certificate !!!

of attendance is proudly presented to

Rajeshwari Shome

Rajiv Gandhi Inst of IT and Biotechnology

for attending the webinar presentations on

Artificial Intelligence in Medicine
on September 19-20th, 2020 organised by The Biomics.







Certificate

OF APPRECIATION

THIS CERTIFICATE IS PRESENTED TO

Rajeshwari Shome

For attending the online webinar on

CELEBRATING 18 YEARS OF SUCCESSFUL BT COTTON CULTIVATION IN INDIA

Organized by Biotecnika Info Labs Pvt Ltd on

12th SEPTEMBER 2020.

09/15/2020

DATE



www.BioTecNika.org

One day workshop on Artificial Intelligence in Drug Discovery



Organized by CSIR-North East Institute of Science & Technology



Sl. No. AIDD4041

Certificate of Participation

This is to certify that

RAJESHWARI SHOME

has participated in the one day workshop on "Artificial Intelligence in Drug Discovery" organized by CSIR-North East Institute of Science and Technology, Jorhat on 01-09-2020.

Debabrata Das

Mr. Debabrata DasCoordinator
CSIR-NEIST, Jorhat

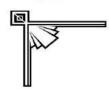
Dr. G. Narahari Sastry Director, CSIR-NEIST

Jorhat, Assam



CSIR-SUMMER RESEARCH TRAINING PROGRAM (CSIR-SRTP)2020 ONLINE





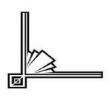


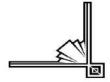
JUNE TO AUGUST, 2020

SL NO - CSIR/SRTP/2020/NEIST/1287

NAME: RAJESHWARI SHOME

CSIR INDIP







CSIR-SUMMER RESEARCH TRAINING PROGRAM (CSIR-SRTP)2020 ONLINE





Eminent Scientist Lectures, Special Sessions, Project specific classes, Elocution video, Poster designing, Essay writing, Assignments / Project works given by mentor/coordinator & Summer Research Project Completion Report

CANDIDATE'S NAME: RAJESHWARI SHOME SL. NO.: CSIR/SRTP/2020/NEIST/1287

GRADE: S

HOST INSTITUTE: CSIR-NEIST

MENTOR'S NAME: MADHAV CHAKOLKAR

REMARKS

MENTOR





CSIR-SUMMER RESEARCH TRAINING PRO

(CSIR-SRTP)2020 ONLINE





CERTIFICATE

SI. No.: CSIR/SRTP/2020/NEIST/1287 **RAJESHWARI SHOME** Name:

has completed all the requirements of the CSIR-Summer Research Training Program (CSIR-SRTP) 2020 online during June to August, 2020 coordinated by CSIR-NEIST, Jorhat



DR. G. NARAHARI SASTRY

DIRECTOR **CSIR-NORTH EAST INSTITUTE OF** SCIENCE AND TECHNOLOGY

PROF. ALOK DHAWAN DIRECTOR

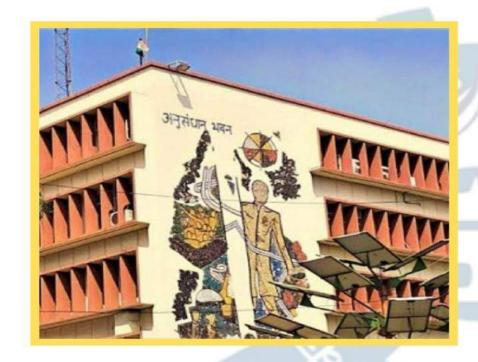
CSIR-INDIAN INSTITUTE OF TOXICOLOGY RESEARCH



DR. SHEKHAR C. MANDE DIRECTOR GENERAL, CSIR

SECRETARY, DSIR, GOVT. OF INDIA



































































06/12/2020

Rithika Ramchandran Nadar

has successfully completed

DNA Decoded

an online non-credit course authorized by McMaster University and offered through Coursera

COURSE CERTIFICATE



(nithin Myllandery

Caitlin Mullarkey Assistant Professor Health Sciences Folicia Mular

Felicia Vulcu Assistant Professor Biochemistry and Biomedical Sciences

 $Verify\ at\ coursera.org/verify/NH9VDFEARBVR$

Coursera has confirmed the identity of this individual and $their\ participation\ in\ the\ course.$

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20BT21S52420049

TO RITHIKA RAMCHANDRAN NADAR FLAT A/10.LAKE VIEW SOCIETY SUKHSAGAR NAGAR TELEPHONE EXCHANGE PUNE MAHARASHTRA - 411046 PH. NO :8007028841



	Score	Type of Certificate
	>=90	Elite+Gold
	75-89	Elite+Silver
	>=60	Elite
	40-59	Successfully Complete
	<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

RITHIKA RAMCHANDRAN NADAR

for successfully completing the course

Industrial Biotechnology

with a consolidated score of

Online Assignments 17.63/25 Proctored Exam 47.25/75

Total number of candidates certified in this course: 191

Prof. G P Raja Sekhar Dean, Continuing Education IIT Kharagpur

Sep-Dec 2020 (12 week course) Prof. Debjani Chakraborty Coordinator, NPTEL IIT Kharagpur



Indian Institute of Technology Kharagpur







This is to certify that

RITISHA GUPTA

successfully completed and received a passing grade in

PY0101EN: Python Basics for Data Science

a course of study offered by IBM, an online learning initiative of IBM.

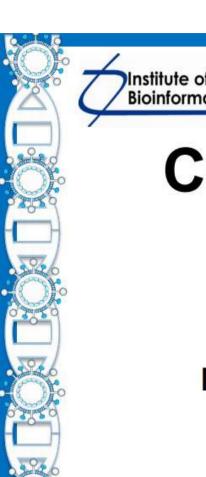
Jastaronget

Joseph Santarcangelo

Data Scientist

IRM







Institute of Bioinformatics (IOB)

Certificate of participation

This certificate is granted to

Ritisha Gupta (Jaipur)

in recognition for participation in the 3-days

International Webinar on COVID-19 pandemic

23rd-25th June 2020

Date: 02.07.2020

Faculty Research Scientist nstitute of Bioinformatics (IOB) Whitefield, Bangalore, India bhishek@ibioinformatics.org Mobile: +918660308678

जे एन यू एल्युमनी एसोसिएशन Alumni Association of JNU (AAJ) Established Under the Statute 34(1) of JNU Act 1966

Established Under the Statute 34 (i) of JNU Act 1966 AAJ Office: 101, JNU Convention Centre, JNU New Delhi-110067, India Website: http://www.aajjnu.in, Email: aajjnu1@gmail.com, aajjnu2@gmail.com Tel.: +91-11-26738847

CHIEF GUEST

SHRI AMITABH KANT, IAS CEO, NITI Aayog, Government of India

GUESTS OF HONOUR/SPEAKERS

- . Dr PRAMOD KUMAR, Registrar, JNU
- PROF SUDHANSHU VRATI, Exec, Director, NCR Biotech Science Cluster
- PROF ANAND RANGANATHAN, Sp. Centre for Molecular Medicine, JNU
- DR NEEL SAROVAR BHAVESH, Group Leader, ICGEB, New Delhi
- DR MUKESH KUMAR, Asst Professor, Georgia State University, USA
- DR. FABIO LEAL, MD, Investigator-Cancer Institute (BNCI), Brazil
- DR. ABHISHEK KUMAR, Scientist, Institute of Bioinformatics, Bangalore
- DRJAYDEEP BHATTACHARYA, Assistant Professor, JNU, New Delhi
- DR. D. HIMANSHU, MD, Asso Prof., King George's Medical University, Lknw
- PROF. MRUTYUNJAY SUAR, CEO, KIITTBI, Bhubaneswar
- PROF. MADAV GOBIND, Centre for Studies in Science Policy, SSS/JNU
- DR. KAPIL KHAMBHOLJA, VP, Genpro Research, Medical Writing RWE & HEOR
- DR. DEVI SENGUPTA, M.D. Sr. Director, Virology Therapeutic Area Gilead Sciences, USA

CERTIFICATE OF PARTICIPATION

ALUMNI ASSOCIATION OF JNU (AAJ)

hereby certifies that

RITISHA GUPTA

SUCCESSFULLY PARTICIPATED IN

AAJ WEBINAR SERIES @ JNU 3RD EDITION ON JUNE 13, 2020

GLOBAL WEBINAR

GLOBAL RESEARCH PERSPECTIVES TO PANDEMIC COVID-19

RAJESH KUMAR PRESIDENT DR MAHEEP CONVENOR

DR DHIRAJ KR SINGH GENERAL SECRETARY







CERTIFICATE

OF ACHIEVEMENT

THIS CERTIFICATE IS PRESENTED TO

RITISHA GUPTA

For attending the online webinar on Microbiologist In Everybody Organized by Biocon Academy and Biotecnika Info Labs Pvt Ltd on 3rd June 2020.

We wish him/her all the best for his/her future endeavor.

06/04/2020

DATE

Ms Bindu Ajit Program Dean Biocon Academy



Mr. Shekhar Suman CEO-MD Biotecnika Info Labs Pvt Ltd



T8NDAQ-CE001112

4-6-2020

Manyavar Kanshiram Govt. Degree College Ninowa, Farrukhabad (U.P.)



Ritisha Gupta , Student

of Bharati Vidyapeeth

has successfully qualified Quiz cum Awareness Programme on COVID-19 organized by Department of Mathematics, Manyavar Kanshiram Govt. Degree College, Ninowa,Farrukhabad(U.P.). We also hope he/she will spread awareness and practice on prevention of COVID-19.

(Shilpi Singh)
Co-ordinator & Convener

(Dr. Shalini) Principal







Maharishi Markandeshwar University, Sadopur-Ambala

(Established under Haryana Govt. Act No. 29 of 2010 & Approved by the UGC under Act, 1956)
(NAAC Accredited University)



Drug Information Centre, MM School of Pharmacy,

in association with

Society of Pharmaceutical Education & Research (SPER)

DIC/MMSOP/0404

Certificate of Participation

RITISHA GUPTA

Student

has participated in webinar organized on 7th June 2020 on topic 'Ethnomedicobotany to control COVID 19: The Nature provides remedy within'.

Advisor

Dr. Manish Sharma

Dean R&D, MMU, Sadopur

Principal, MMSOP

Convener

Dr. Rupesh K.Gautam

Coordinator, DIC

Prof.& HOD, Pharmacology, MMSOP

Organizing Secretary

Baljinder Singh

Co-coordinator, DIC

Assistant Professor, MMSOP



This certificate declares that

Ritisha Gupta

has successfully completed two-months-long virtual internship as part of Virtual Internship with Science Leader (#VISL) program of Young Academy of India from July to September, 2020. The intern is admitted as an "Associate" of Young Academy of India (YAI)- India's first young academy open for all rational knowledge.

Inducted on 11/9/2020

Certificate ID VIMBI8-CE000065

Dr. Felix Bast President, Young Academy of Sciences



Certificate No.: B/0820/8321/W5



of attendance is being presented to

Ms RITISHA GUPTA

Bharati Vidyapeeth University

for attending the webinar presentations on

Demystifying COVID19: Tools of Bioinformatics for COVID19 Research and Immunology, Immunopathology and Immune Escapism of Viral Infection on August 22nd, 2020 organised by The Biomics.





801-750 West Pender Street, Vancouver BC V6C 2T8

The Board of Directors of the Corporate Finance Institute® have conferred on

RITISHA GUPTA

who has pursued studies and completed all the requirements for the certificate of

Excel Crash Course - Spreadsheet Formulas for Finance

National Registry of CPE Sponsors Number: 139079 Instructional Delivery Method: QAS Self Study Finance: 3.0 credits.



Certificate number 81287438

In accordance with the standards of the National Registry of CPE Sponsors, CPE credits have been granted based on a 50-minute hour.

Chair of the Board

Director

Scoff Powell Liga Delian

Director

Oct 16, 2020

Google Digital Unlocked

RITISHA GUPTA

is hereby awarded this certificate of achievement for the successful completion of **The Fundamentals of Digital Marketing** certification exam on **04/05/2020**

Matt Both

President - Google EMEA





Townsend Pamela Feehan

CEO - IAB Europe

60 MINUTES S C H O O L

Analyttica presents this certificate to

Ritisha Gupta

for successfully completing

"Fundamentals of Data Preprocessing"

Completed on

19-Aug-2020









Email: support@skillbuzz.in **Website:** www.skillbuzz.in

30 September 2020 SBT/2020/082

TO WHOMSOEVER IT MAY CONCERN

Subject: Completion of Internship

This is to certify that Ms. Ritisha Gupta has successfully completed her Internship from 4th September 2020 to 30th September 2020.

During the tenure, she worked as a Marketing Executive for the firm. She worked on building marketing campaigns, digital marketing strategies, content writing and also led the team for a week. We found her sincere, hardworking, technically sound and result oriented.

We wish her all the best in her future endeavors.



Upgrade Yourself

With Regards

Saurabh Kothari

(Founder, SkillBUZZ Trainings)



This is to certify that

Ritisha Gupta

has successfully completed

Interview Skills

online course offered by TCS iON

ShUfh'8 UhY: "24"Jül" 2020" p" 9 bX'8 UhY. 15 Aug 2020

Topics:

- Objectives Process before the Interview Process during the Interview
 - Process after the Interview FAQ's

CERTIFIED

Cert. ID.: 66789-7981068-1016

Dated: 15 Aug 2020

Head - Learning, iON Digital Learning Hub







Certificate Of Participation

THIS IS HEREBY PRESENTED TO

Ritisha Gupta

for attending MBA JAM with SCMHRD

On 6th Dec 2020



Presented by

ADMISSIONS & PR TEAM, SCMHRD, PUNE

ALL INDIA COUNCIL FOR ROBOTICS & AUTOMATION

CERTIFICATE OF PARTICIPATION

This is to certify that

Ritisha Gupta

has attended live session on

Robotics Process Automation (RPA)

organized by TACThub in affiliation with AICRA.



6/6/2020



Secretary - Education

CHARUTAR VIDYAMANDAL'S

NATUBHAI V. PATEL COLLEGE OF PURE AND APPLIED SCIENCES



Vallabh Vidyanagar - 388120 Re-Accredited 'A' GRADE BY NAAC www.nvpas.edu.in

Certificate of appreciation

This is to certify that

Radhu Kantilal Ladani

has successfully completed the "Awareness programme and Quiz competition on COVID 19" on 5/17/2020 organized by Mathematics Department, N. V. Patel College of Pure and Applied Sciences, Vallabh Vidyanagar - 388 120.

Dr. Basudeb Bakshi (Principal)

Dr. Bhailal Patel (HOD)

Dr. Shreekant Pathak (Asst. Prof.)

^{*}This is computer generated Certificate. Signature not required.



Certificate of Completion

This Certificate is awarded to

LADANI, RADHU

on participating and successfully completing

Amway Business Development Assessment and Certification Program*

(Powered by KPMG in India)

On

22/12/2020

Diptarag Bhattacharjee

Chief Operating Officer Amway India Enterprises Pvt. Ltd. **Karan Marwah**

Partner KPMG (Registered)

ST ALOYSIUS COLLEGE (AUTONOMOUS), AIMIT, MANGALURU



Re-accredited by NAAC with, "A" Grade–CGPA3.62
Ranked 44 in College Category by NIRF, MHRD, Government of India
Recognized by UGC as "College with Potential for Excellence"

Certificate of completion

This is to certify that



has successfully completed 20 hours of 'Computers for Biological Sciences' online course from AIMIT, Mangalore.

al-lunist.

Rev. Fr. Dr. Melwyn Pinto
Director, St Aloysius College (Autonomous),
AIMIT

Amelia

Dr. Hemalatha N HOD, Dept. IT & Bioinformatics, AIMIT



Prof. Santhosh Rebello
Dean, School of IT & Bioinformatics,
AIMIT





Radhu Ladani

has completed the following course:

BACTERIAL GENOMES: FROM DNA TO PROTEIN FUNCTION USING BIOINFORMATICS WELLCOME GENOME CAMPUS ADVANCED COURSES AND SCIENTIFIC CONFERENCES

This online course enabled learners to use bioinformatics - online computational tools - to probe genomes, to explore and represent DNA and protein sequences; and enabled learners to use publicly available databases to find protein sequences' conserved domains and investigate their functions.

The Royal College of Pathologists (RCPath) has accredited this course for 10 Continuing Professional Development credits. This applies to medical staff and clinical scientists in career grade posts who are enrolled with one of the Royal Colleges for CPD purposes.

Dr Treasa Creavin

Inena

Scientific Programme Manager Wellcome Genome Campus Advanced Courses and Scientific Conferences **Professor Nicholas Thomson**

Group Leader, Bacterial Genomics and Evolution Wellcome Sanger Institute, Wellcome Genome Campus

WELLCOME GENOME CAMPUS

SOLUTIONS

ADVANCED

COURSES+

SCIENTIFIC

CONFERENCES





WELLCOME GENOME CAMPUS
SCIENTS
ADVANCED
COURSES+
SCIENTIFIC





Radhu Ladani

has completed the following course:

BACTERIAL GENOMES: FROM DNA TO PROTEIN FUNCTION USING BIOINFORMATICS

WELLCOME GENOME CAMPUS ADVANCED COURSES AND SCIENTIFIC CONFERENCES



This online course covered the fundamentals of microbial bioinformatics: introduced learners to DNA and protein sequences and how to represent them for use in bioinformatics analysis; completed similarity searches and used similarities to explore potential functions of a previously unknown sequence; used protein databases to find conserved protein domains within a protein sequence - a key step in investigating potential protein function and in studying the determinants of virulence in microbes.

STUDY REQUIREMENT

2 weeks, 5 hours per week

LEARNING OUTCOMES

- Assess DNA representations and protein sequences
- Perform searches in primary databases (repositories) and retrieve gene/protein data
- Interpret different repository submission formats
- Investigate biological databases for research
- Identify the putative function of proteins based on their conserved domains

SYLLABUS

- Bioinformatics tools, DNA and protein sequences
- Retrieving DNA and protein sequences from repositories
- Databases for protein annotation
- · Inferring function from sequence

ACCREDITATION

The Royal College of Pathologists (RCPath) has accredited this course for 10 Continuing Professional Development credits. This applies to medical staff and clinical scientists in career

grade posts who are enrolled with one of the Royal Colleges for CPD purposes.





THIS IS PRESENTED TO

RADHU KANTILAL LADANI

MASTER OF SCIENCE

FROM

RAJIV GANDHI INSTITUTE OF INFORMATION TECHNOLOGY AND BIOTECHNOLOGY, INDIA

who has successfully completed 2-hour Course in Artificial Intelligence in Biology | Introduction to Application on 16 April 2020

ASIF NAQVI

FOUNDER & CEO





THIS IS PRESENTED TO

RADHU KANTILAL LADANI

Master of Science in Bioinformatics

FROM

RAJIV GANDHI INSTITUTE OF INFORMATION TECHNOLOGY AND BIOTECHNOLOGY PUNE, INDIA

who has successfully completed 2 hour course on Drug Discovery & Design on 17 April 2020

Modi

ASIF NAQVI

FOUNDER & CEO





THIS IS PRESENTED TO

RADHU KANTILAL LADANI

Master of Science in Bioinformatics

FROM

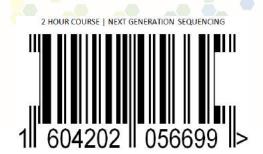
RAJIV GANDHI INSTITUTE OF INFORMATION TECHNOLOGY AND BIOTECHNOLOGY PUNE, INDIA

who has successfully completed 2 hour course on Next Generation Sequencing on 16 April 2020

Mostri

ASIF NAQVI

FOUNDER & CEO





Certificate of Recognition

This is to certify that

"Ms. Radhu Ladani"

Student of Rajiv Gandhi Institute of information technology and Biotechnology, Pune, Maharashtra, India has attended and successfully completed Our Online NGS Quality Control Course in September, 2020.

Tibos kulogo

DR B.P. MICHAEL

President, BioFlix



DR C. JERARD

CEO, BioFlix



SPRINGFEST IIT KHARAGPUR Indian Institute of Technology Kharagpur



THIS CERTIFICATE IS AWARDED TO

RADHU LADANI

in acknowledgement of participation in the

BIOINFORMATICS

Training successfully completed with **EDUFABRICA**

in association with SPRINGFEST IIT Kharagpur from 29th October to 8th November 2020

Certificate Number

EDU-BIOINF-100-2020

Partner



Niraj Singh

Director

Ethical EduFabrica Pvt. Ltd.

Nitin Kohli
Coordinator
Springfest IIT Kharagpur

CERTIFICATE



ALPHITE LEARNINGS

RECOGNIZED BY MICRO SMALL AND MEDIUM ENTERPRISES DEVELOPMENT, GOVT OF INDIA.

(AN ISO 9001:2015 CERTIFIED ORGANIZATION)

Awarded to _	RADHU LADANI 5 HOURS OF GENOMICS AND PROTEOMICS PROGRAM RAJIV GANDHI INSTITUTE OF INFORMATION TECHNOLOGY AND BIOTECHNOLOGY		
in _			
from			
during _	SEPTEMBER - 2020	Certificate ID	ALGPSEPT072041

Topic Covered: Functional and structural Genomics and Proteomics, Gene silencing and annotation, Retrieval of open reading frame and exon, Protein structure, Homology modelling, Mutagenesis.

Managing Director

Centre Head

19.09.2020

Date of issue









Alphite Learning offer courses that are comprehensive and high quality. The learners are trained based on their practical real time environment by well experienced instructions in the latest technology.







Enabling research by sharing knowledge

Hereby Certifies that

RADHU LADANI

has completed the e-learning course

INTRODUCTION TO CLINICAL RESEARCH

with a score of

94%

on

23/08/2020

This e-learning course has been formally recognised for its quality and content by the following organisations and institutions









Global Health Training Centre globalhealthtrainingcentre.org/elearning

Certificate Number 5ea52c91-c9f3-4ad2-a8fb-371c8108f68a Version number 2



Radhu Ladani

has successfully completed

Getting Started with Power BI Desktop

an online non-credit course authorized by Coursera Project Network and offered through Coursera





Luigasa

Amit Yadav Instructor Machine Learning and Data Science

Verify at coursera.org/verify/ML62YZWXW353



Radhu Ladani

has successfully completed

Mining Data to Extract and Visualize Insights in Python

an online non-credit course authorized by Coursera Project Network and offered through Coursera

COURSE CERTIFICATE



Mkuny Maheshwari

Nikunj Maheshwari Data Scientist

Verify at coursera.org/verify/73ED7LXW5UGW



Radhu Ladani

has successfully completed

Introduction to Python

an online non-credit course authorized by Coursera Project Network and offered through Coursera

COURSE CERTIFICATE



David Dalsveen

David Dalsveen Subject Matter Expert Freedom Learning Group

Verify at coursera.org/verify/6QUR7X9CUTUL



Radhu Ladani

has successfully completed

Data Visualization with Plotly Express

an online non-credit course authorized by Coursera Project Network and offered through Coursera







Snehan Kekre Instructor Machine Learning and Data Science

Verify at coursera.org/verify/MXPEFXJQ68G6



Nov 4, 2020

Radhu Ladani

has successfully completed

Create Interactive Dashboards with Streamlit and Python

an online non-credit course authorized by Coursera Project Network and offered through Coursera







Snehan Kekre Instructor Machine Learning and Data Science

Verify at coursera.org/verify/LRWY7Y9MCUQG



Radhu Ladani

has successfully completed

Visualizing Citibike Trips with Tableau

an online non-credit course authorized by Coursera Project Network and offered through Coursera





Muigada

Amit Yadav Instructor Machine Learning and Data Science

Verify at coursera.org/verify/2HAKYJV4USS9



Radhu Ladani

has successfully completed

Principal Component Analysis with NumPy

an online non-credit course authorized by Coursera Project Network and offered through Coursera







Snehan Kekre Instructor Machine Learning and Data Science

Verify at coursera.org/verify/932X4WAB9NTG



Radhu Ladani

has successfully completed

Data Analysis Using Pyspark

an online non-credit course authorized by Coursera Project Network and offered through Coursera



Ahmad Varasteh

Data Mining and Machine Learning Instructor

COURSE CERTIFICATE



Verify at coursera.org/verify/TC3DQPTSAJ99



Radhu Ladani

has successfully completed

Predict Future Product Prices Using Facebook Prophet

an online non-credit course authorized by Coursera Project Network and offered through Coursera

COURSE CERTIFICATE



Ryan, Ahmed

Ryan Ahmed Adjunct Professor

 $Verify\ at\ coursera.org/verify/DXEV9LXG36GH$



Radhu Ladani

has successfully completed

Linear Regression with NumPy and Python

an online non-credit course authorized by Coursera Project Network and offered through Coursera







Snehan Kekre Instructor Machine Learning and Data Science

 $Verify\ at\ coursera.org/verify/M5GZCEQF86PX$



Radhu Ladani

has successfully completed

Logistic Regression with NumPy and Python

an online non-credit course authorized by Coursera Project Network and offered through Coursera







Snehan Kekre Instructor Machine Learning and Data Science

Verify at coursera.org/verify/U47XVXZQS6V3



Radhu Ladani

has successfully completed

Basic Artificial Neural Networks in Python

an online non-credit course authorized by Coursera Project Network and offered through Coursera

COURSE CERTIFICATE



Charles Niswander

Charles Ivan Niswander II Subject Matter Expert Freedom Learning Group

 $Verify\ at\ coursera.org/verify/AZ2GPQEY6RM3$



Radhu Ladani

has successfully completed

Merge, Sort and Filter Data in Python Pandas

an online non-credit course authorized by Coursera Project Network and offered through Coursera

COURSE CERTIFICATE



David Dalsveen

David Dalsveen Subject Matter Expert Freedom Learning Group

 $Verify\ at\ coursera.org/verify/PW5CBK9MFGMQ$



Radhu Ladani

has successfully completed

Build Data Analysis tools using R and DPLYR

an online non-credit course authorized by Coursera Project Network and offered through Coursera

Chris & hoddy

Chris Shockley Rhyme Instructor

COURSE CERTIFICATE



Verify at coursera.org/verify/3MLVYB3H3WQB



Congratulations to

Radhu Ladani

for successfully completing

M001: MongoDB Basics

on December 08, 2020

This Proof of Completion signifies an exemplary level of MongoDB knowledge, and attests that the recipient has passed all chapters to successfully complete this course.

Grace Francisco

VP of Developer Relations & Education

MongoDB, Inc.





Radhu Ladani

is certified by Technogeeks as

Python with Data Science Certification

3rd Floor, Plot No 7, Common Wealth Society, Opposite Aundh Telephone Exchange, Landmark: Gaikward Petrol Pump Aundh, Pune, Maharashtra, India

https://technogeekscs.com

PDSC-1180

2020/05/15

CERTIFICATE ID

DATE

AUTHORIZED SIGNATURE

CERTIFICATE



Issued 21 August, 2020

This is to certify that

Radhu Ladani

has successfully completed the

SQL Fundamentals course





Yeva Hyusyan Chief Executive Officer



This is to certify that

Radhu Ladani

has successfully completed

Communication Skills

online course offered by TCS iON

ShUfh8 UhY: "16 Aug 2020 "p" 9 bX 8 UhY. 28 Aug 2020

Topics:

- Importance of Communication Process of Communication Barriers to Communication Non-Verbal Communication
 - Verbal Communication Effective Communication Summary



Head - Learning, iON Digital Learning Hub









UTKARSHINI EDUTECH

CERTIFICATE OF COMPLETION

THIS CERTIFIES THAT

Radhu Ladani

has completed the course and passed the exam under the vigiliance of Utkarshini Edutech in

Project Development Course: Python

Anubhav Anand

ANUBHAV ANAND

Corporate Relation Head



CID: e777e5a32a05f004

Abhishek Kumar Jha

ABHISHEK KUMAR JHA

Co-Founder



This certificate declares that

Radhu Ladani

has successfully completed two-months-long virtual internship as part of Virtual Internship with Science Leader (#VISL) program of Young Academy of India from July to September, 2020. The intern is admitted as an "Associate" of Young Academy of India (YAI)- India's first young academy open for all rational knowledge.

Inducted on 11/9/2020

Certificate ID VIMBI8-CE000094

Dr. Felix Bast President, Young Academy of Sciences



TRAINING & INTERNSHIP PROGRAM

IN ASSOCIATION WITH

SPRINGFEST IIT KHARAGPUR



DATE: 11th November 2020

TO WHOM IT MAY CONCERN

This is to certify that Radhu Ladani, a student of Rajiv Gandhi Institute of IT and Biotechnology, Bharati Vidyapeeth, Pune had registered for Training and Internship Program 2020 with Springfest, IIT Kharagpur conducted by Ethical Edufabrica Pvt. Ltd. from 29th October to 08th November 2020. As a part of the Training and Internship program, the candidate was required to undertake a project showcasing the aspects of the chosen training program and as a criteria towards finishing the internship.

So hereby with this letter, we acknowledge that the student has done the project on the topic of "Pivotal role of Machine Learning in Chemoinformatics and Drug Designing" as a part of the Internship on "Bioinformatics" and the project has exhibited the student's ability and skill in adapting the training structure into its practical nature and focusing on the core elements of the training. The Project was satisfactory and had catered to all the key briefs handed to the student as an outline for the project.

The candidate during internship with us has shown diligence and perseverance adhering to the internship protocols set by the company and made sure that the given tasks were handled and performed with great outcome.

We wish the candidate all the very best for the future.

Business Head

Ethical Edufabrica Pvt. Ltd.

burnelha





CIN NUMBER : U85300DL2018PTC334604 WEBSTITE : WWW.MEDTOUREASY.COM PHONE : +91 8700219382 EMAIL : CARE@MEDTOUREASY.COM

DATE : 28th Nov, 2020 **REF** : CER/2020/876

CERTIFICATE OF INTERNSHIP COMPLETION

This is to certify that Mr/Ms. **Radhu Ladani**, has successfully completed the internship/live project at **MedTourEasy** from **28/10/2020 to 26/11/2020**.

During this period **Radhu** had experienced the hands on working of a **Data Analyst** Professional and worked under the supervision of project mentor & developed the project entitled "**Predict Blood Donations**".

Radhu was found hardworking, punctual and inquisitive, during the tenure of internship.

We wish Radhu every success in career.

For MedTourEasy

Ankit Hasija

Training Head





PIANALYTIX EDUTECH PVT. LTD.

KPHB 9th phase, Hyderabad, Telangana, India 500085

Certificate Of Internship Completion

Ref: PI/ML/CA2038

Date: 09/01/2021

TO WHOM IT MAY CONCERN

It is our pleasure to inform you that Miss. Radhu Ladani has worked with PIANALYTIX EDUTECH PVT LTD for the position of Campus Ambassador Intern

from 1st Dec 2020 to 31st Dec 2020.

During the tenure mentioned above, She has remained involved with her duties

and responsibilities assigned to her. We found her competent and active with

sincerity and determination.

She is professionally sound and hard-working whose dedication in taking

contribution and initiative for the organization has proven helpful in the

establishment repeatedly.

Her association with us was very fruitful and we wish her all the best in her future

endeavours.

Your Sincerely,

D. Srikanth

HR Manager, Pianalytix Edutech Pvt Ltd

Phone: +04035835187 Email: hr@pianalytix.com Website: www.pianalytix.com



PIANALYTIX EDUTECH PVT. LTD.

Date: 09/01/2021

KPHB 9th phase, Hyderabad, Telangana, India 500085

Certificate Of Internship Completion

Ref: PI/ML/CA2038

TO WHOM IT MAY CONCERN

It is our pleasure to inform you that Miss. Radhu Ladani has worked with PIANALYTIX EDUTECH PVT LTD for the position of Machine Learning Research

Intern from 1st Dec 2020 to 31st Dec 2020.

During the tenure mentioned above, She has remained involved with her duties

and responsibilities assigned to her. We found her competent and active with

sincerity and determination.

She is professionally sound and hard-working whose dedication in taking

contribution and initiative for the organization has proven helpful in the

establishment repeatedly.

Her association with us was very fruitful and we wish her all the best in her future

endeavours.

Your Sincerely,

D. Srikanth

HR Manager, Pianalytix Edutech Pvt Ltd

Phone: +04035835187 Email: hr@pianalytix.com Website: www.pianalytix.com



THE SPARKS FOUNDATION

INSPIRE, INNOVATE, INTEGRATE

CERTIFICATE OF COMPLETION

This Certificate is presented to



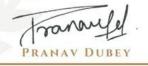
for an outstanding contribution during the session (Sep 2020 - Oct 2020) of Graduate Rotational Internship Program at The Sparks Foundation on 19-Oct-2020.







COLLABORATIVE PARTNERS



MANAGING DIRECTOR

Certificate Number: 4JQ3FMM2PL

Verify at www.thesparksfoundation.info/verify



CERTIFICATE

OF COMPLETION

PROUDLY PRESENTED TO

Radhu Ladani

FOR ATTENDING THE WEBINAR ON

Modern Excel

29th October, 2020

Jatan Shah (MCT, MOS Excel Expert)

DATE

CONDUCTED BY





ADVANCED CLINICAL RESEARCH AND PROGRAM MANAGEMENT

CERTIFICATE

THIS CERTIFICATE IS PROUDLY PRESENTED TO

CERTIFICATE NO: ACR/2020/30062139/0145

Radhu Ladani

has successfully completed Online training in

ADVANCED PG DIPLOMA IN CLINICAL RESEARCH

at Pharma Research from 01/04/2020. to .30/06/2020. The Candidate has satisfactory Knowledge & Proficiency in Clinical Research.



Scan QRCODE to verify this certificate





PRESIDENT / DIRECTOR















2nd TCGA CONFERENCE AND WORKSHOP IN INDIA

Towards Team Science for Multi-omics Studies in South Asia

CERTIFICATE

This is to certify that

Radhu Ladani

has participated in the pre conference workshop of the 2nd TCGA conference on the theme 'Towards Team Science for Multi-omics Studies in South Asia' on December 3 - 5, 2020.

Director, TCGA, NCI, NIH

Medical Director, Prashanti Cancer Care Mission

Dean (R&D), Ashoka University and Professor JISER Pune

anand deshpande

Chairman and Managing

Director,

Persistent Systems



CERTIFICATE

OF PARTICIPATION-

PROUDLY PRESENTED TO

Radhu Ladani

For attending Online Training "Artificial Intelligence in Biological Research" on 30th August 2020. We wish you good luck for your journey towards Genome Informatics.

police

Dr. Ankita Program Hanager - Genomics PK Tiwari Co –Founder of CEO – Centyle Biotech





BIOSCIENCE ONLINE CLASSES

CERTIFICATE OF PARTICIPATION

Proudly presented to

Radhu Ladani

which was held

on 9/27/2020 has scored 70% in the visual class

held on "BIOINFORMATICS - Emergence of new era".

Nuseathlulbaya

Nusrat M G SPEAKER (B. O. C) ID NO: FAIYN4-CE000010

DATE: 25/9/2020

Certificate No.: B/0720/7390/W4





of attendance is being presented to

Ms Radhu Kantilal Ladani

Rajiv Gandhi Institute of Information Technology and Biotechnology

for attending the webinar presentation on Regulatory Genomics and Epigenomics: Technologies and Applications on August 15th, 2020 organised by The Biomics.







CERTIFICATE

OF ACHIEVEMENT

THIS CERTIFICATE IS PRESENTED TO

Radhu Ladani

For attending the online webinar on

BATTLE AGAINST NOVEL CORONAVIRUS

Jointly organized by Promega Biotech India Pvt Ltd and Biotecnika Info Labs Pvt Ltd on

05 AUGUST 2020.

We wish him/her all the best for his/her future endeavor.



08/07/2020

DATE



This is to certify

Radhu Ladani

has participated in the

COVID-19 webinar on "*In-silico* Identification of potential Anti-viral compounds against COVID-19"

organised by

LLB-SCHOOL and CPMB&B, TNAU, on 22nd May, 2020



Toland up

Dr. S. MOHANKUMAR Organising partner Professor & HEAD CPMB&B, TNAU



Dr. R. GNANAM Organising partner Professor & HEAD CPMB&B, TNAU



Dr. V. MAHESH Webinar ORGANIZER FOUNDER LLB-SCHOOL

Dr. C.N. DIVYASHREE
WEBINAR ORGNISER
CO-FOUNDER
LLB-SCHOOL







Kirori Mal College NAAC Accredited 'A+' grade

Department of Botany

DBT Star College Scheme 2019-2022



E- CERTIFICATE OF PARTICIPATION



This is to certify that Radhu Ladani
Rajiv Gandhi Institute of Information Technology and Biotechnology Pune

participated in the Webinar on "Machine Learning and Data Science for Biologists" held on 4th September 2020 by Department of Botany, Kirori Mal College, University of Delhi under the aegis of DBT Star College Scheme.

V. Chaul- and

Prof. Vibha S. Chauhan PRINCIPAL

Dr. Anita K. Verma PROGRAM COORDINATOR **DBT Star College Scheme**

Dr. Renu Kathpalia **BOTANY COORDINATOR DBT Star College Scheme**





Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

(Declared as Deemed to be University under Sec.3 of the UGC Act, 1956)

A CHRISTIAN MINORITY RESIDENTIAL INSTITUTION

AICTE Approved & NAAC Accredited

Centre for Nanoscience and Genomics

Certificate of Participation

This is certify that

Radhu Kantilal Ladani

has participated in the Webinar on "Choosing a Nanotechnology Career" organized by the

Centre for Nanoscience and Genomics, Karunya Institute of Technology and Sciences

(Deemed to be University), Coimbatore on 22th July 2020.

Dr. Muthu Vijayan Enoch

Convener

Dr.B.Vidhya

Organizer

Dr. S. K. Suresh Babu

Coordinator



This is to certify

Radhu Ladani

has participated in the

COVID-19 Webinar on "Evolution and Diagnostics aspects of COVID-19" organised by

LLB-SCHOOL and CPMB&B, TNAU, on 21st May, 2020.



Tolante up

Dr. S. MOHANKUMAR Organising partner Professor & HEAD CPMB&B, TNAU



Dr. R. GNANAM Organising partner Professor & HEAD CPMB&B, TNAU



Dr. V. MAHESH Webinar ORGANIZER FOUNDER LLB-SCHOOL

Dr. C.N. DIVYASHREE WEBINAR ORGNISER CO-FOUNDER LLB-SCHOOL







Faculty of Pharmacy

Certificate of Participation

This is to certify that

Radhu Ladani

has attended International webinar entitled "Drug

Discovery - New Lead from Old Drugs" on

06-Jun-2020 organized by Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Ramaiah University of

Applied Sciences, Bengaluru, Karnataka, India.

Program Co-Ordinator

Prof. C. H. S. Venkataramana

HOD-Pharmaceutical Chemistry

Program Chair

Dr. V. Madhavan

Dean, FPH



Certificate No.: B/0820/7707/W5



of attendance is being presented to

Ms Radhu Kantilal Ladani

Rajiv Gandhi Institute of Information Technology and Biotechnology Pune

for attending the webinar presentations on

Demystifying COVID19: Tools of Bioinformatics for COVID19 Research and Immunology, Immunopathology and Immune Escapism of Viral Infection on August 22nd, 2020 organised by The Biomics.





CERTIFICATE

OF ACHIEVEMENT



HIS CERTIFICATE IS PRESENTED TO

RADHU KANTILAL LADANI

For Attending the Online Webinar On

Can India Solve its Farmer's Plight & become Food Bowl of the World?

Organised by Biotecnika Info Labs Pvt Ltd on on 22nd July 2020

We wish him /her all the best for his/her future endevour.

07/22/2020

DATE





SIGNATURE



e-Faculty Development Program

on

"ADVANCED TOPICS IN OMICS SCIENCES (ATOS-2020)"

e-Certificate of Participation

This is to certify that ... Ms Radhu Ladani, Rajiv Gandhi Inst. of Information Tech. & Biotechnology, Pune has participated in the Six days online e-Faculty Development Program on "ADVANCED TOPICS IN OMICS SCIENCES (ATOS-2020)" held on Nov 23rd – 28th, 2020 organized by Department of Biotechnology, GLA University, Mathura

Dr. Aditya Saxena

Coordinator Faculty Development Program Dr. Anoop Kumar Gupta

Director, IAH

Prof. Shoor Vir Singh

Head Department of Biotechnology DE<code> LIFE

CERTIFICATE

OF PARTICIPATION

THIS CERTIFICATE IS AWARDED TO

Radhu Ladani

In acknowledgement of participation in the IMMUNOINFORMATICS WORKSHOP. Training successfully completed with DE<code> LIFE from 23-Sep-2020 to 24-Sep-2020

SCAN FOR AUTHENCITY



24-Sep-2020

For Decodelife.org



Department of Biotechnology DELHI TECHNOLOGICAL UNIVERSITY

DEL TECH

Delhi- 110042, India

E-CERTIFICATE of PARTICIPATION

THIS IS TO CERTIFY THAT

Radhu Ladani

HAS PARTICIPATED IN DTU-SPONSORED ONE WEEK INTERNATIONAL E-WORKSHOP ON BIOINFORMATICS HELD ON DECEMBER 14-18, 2020.

Dr. Yasha Hasija

Coordinator
Associate Professor,
Department of Biotechnology DTU.

Prof. Jai Gopal Sharma

Chairman

Head of the Department, Department of Biotechnology DTU.





SESSION CODE: WEBMTFX20D

(Verify@ www.kite-ai.com)
SESSION ID: CTDAWS1214174-6

WE ARE HAPPY TO AWARD THIS "CERTIFICATE OF E-PARTICIPATION" TO "RADHU LADANI"

FOR ATTENDING A "5 DAYS WORKSHOP ON CLINICAL TRIAL DATA ANALYTICS" CONDUCTED BY "KITE-AI LEARNING" FROM DEC. 14, 2020 TO DEC. 18, 2020.



24*7- Learning Helpline +91 77095- 48324

O N

NE

ENABLES

ENT

Authorised Signatory For KITE Ai Learning

Registration ID: 3757217694





CERTIFICATE OF COMPLETION

This is to Certify that

RADHU KANTILAL LADANI

has sucessfully completed two days national workshop on

Machine Learning & Artificial Intelligence

(Using Covid-19 Data Analysis)

delivered by Innovians Technologies (India)

in association with E-Cell, IIT Rorkee

from 16 May to 17 May, 2020.





17 May, 2020

Date







(Director)

Innovians Technologies

MANIPAL - GOVERNMENT OF KARNATAKA BIOINCUBATOR



MANIPAL SCHOOL OF LIFE SCIENCES

CERTIFICATE OF PARTICIPATION

Rajiv Gandhi Institute of Information Technology and participated in Workshop on Biotechnology, Pune

University of California Santa Cruz (UCSC) Genome Browser' held on 31st August, 2020,

organized by Manipal - Government of Karnataka Bioincubator, Manipal and Manipal School Of

Life Sciences, MAHE, Manipal.

Dr. Manesh Thomas

Chief Executive Officer

Manipal – Government of Karnataka

Bioincubator

Prof. K Satyamoorthy Director

Manipal School of Life Sciences MAHE, Manipal



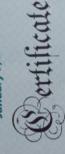
Science College, Shirpur Department of Microbiology and Biotechnology

R. C. Patel Arts, Commerce and

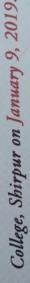
In collaboration with Association of Microbiologists of India

18th State Level MicrobioLogical Contest

January 9, 2019



Commerce and Science University, Pune has passed in the "18th State Level MicrobioLogical Vidyapeeth Deemed This is to certify that Mr. IMs. Samiksha Bhor class FYBSc from Rajiv Gandhi Institute of Biotechnology, Bharati Patel Arts, Contest" organized by the R. C.





Mr. Sandip Patil

Organizing Secretary Dr. Ulhas Patil

Dr. D. R. Patil

Principal R. C. Patel A. C. S. College, Shirpur



Linked in LEARNING

Certificate of Completion Congratulations, Samratsingh Dikkhat

Digital Body Language

Course completed on Aug 21, 2020 • 25 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Day rodnitz

Head of Content Strategy, Learning

LinkedIn Learning 1000 W Maude Ave Sunnyvale, CA 94085

Certificate Id: AShlx6SK4PUz9CjqkQbbwykLwEn_



Linked in LEARNING

Certificate of Completion Congratulations, Samratsingh Dikkhat

Recovering from a Layoff

Course completed on Aug 21, 2020 • 56 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Dark wohnty

Head of Content Strategy, Learning

LinkedIn Learning 1000 W Maude Ave Sunnyvale, CA 94085

Certificate Id: AYoP6BGBtX-qTNgDJWMWUVM65bac

CERTIFICATE OF COMPLETION

This Certifies that SAMRATSINGH AJAYSINGH DIKKHAT

has completed
Applications of R Programming

Workshop (Duration: 2 Hour)

on January, 4th 2021

at LIFEGENBIO LLP

Altaf Hussain

ALTAF HUSSAIN Founder, Life Gen Bio



Sandhya V

SANDHYA V Course Instructor



CERTIFICATE OF COMPLETION

This Certifies that

SAMRATSINGH AJAYSINGH DIKKHAT

has completed

Molecular Modelling and Docking

Workshop (Duration: 2 Hour)

on January, 2nd 2021

at LIFEGENBIO LLP

Altaf Hussain

ALTAF HUSSAIN Founder, Life Gen Bio



Sandhya V

SANDHYA V Course Instructor







SESSION CODE: WEBMTFX20D

(Verify@ www.kite-ai.com)
SESSION ID: CTDAWS1214174-6

WE ARE HAPPY TO AWARD THIS "CERTIFICATE OF E-PARTICIPATION" TO "SHWETA SHRINIVAS NANAWARE"

FOR ATTENDING A "5 DAYS WORKSHOP ON CLINICAL TRIAL DATA ANALYTICS" CONDUCTED BY "KITE-AI LEARNING"

FROM DEC. 14, 2020 TO DEC. 18, 2020.

24*7- Learning Helpline +91 77095- 48324

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ENABLES

E N T



Authorised Signatory For KITE Ai Learning



TRAINING & INTERNSHIP PROGRAM

IN ASSOCIATION WITH SPRINGFEST IIT KHARAGPUR



DATE: 30th October 2020

TO WHOM IT MAY CONCERN

This is to certify that **Shweta Shrinivas Nanaware** Student of **Rajiv Gandhi Institute of IT and Biotechnology** had registered for **Training and Internship Program 2020 with Springfest, IIT Kharagpur** conducted by **Ethical Edufabrica Pvt. Ltd.** for 10 days from **07**th **October to 17**th **October 2020**. As part of the Training and Internship program, the candidate was required to undertake a project showcasing the aspects of the chosen training program and as a criteria towards finishing the internship.

So hereby with this letter, we acknowledge that the student has done the project on the topic of "Gene modification by CRISPR" as part of Internship in "Molecular Biology and Biochemistry Techniques" and the project has exhibited the student's ability and skill in adapting the training structure into its practical nature and focusing on the core elements of the training. The Project was satisfactory and had catered to all the key briefs handed to the student as an outline for the project.

The candidate, during internship with us has, shown diligence and perseverance towards adhering to the internship protocols set by the company and to making sure that the given tasks were handled and performed with great outcome.

We Wish the candidate all the very best for the future

fromedia

Business Head

Ethical Edufabrica Pvt. Ltd.















भारत सरकार Government of India

युवा कार्यक्रम एवं खेल मंत्रालय Ministry of Youth Affairs & Sports राष्ट्रीय सेवा योजना क्षेत्रीय निदेशालय, पुणे NSS REGIONAL DIRECTORATE, PUNE (MAHARASHTRA)

UHIUIUMCERTIFICATE

प्रमाणित किया जाता है कि/Certified that
श्री/कुमारी/Mr./Ms. Suraj. D. Nagtilak
Dela Madelak
सुपुत्र/सुपुत्री श्री/Son/Daughter of Shri. Dilio Nagtilak
श्री/कृमारी/Mr./Ms.
रा. सं. यो. स्वयंसेवक/कार्यक्रम अधिकारी NSS Volunteer / Programme Officer of Bharah Vidya beeth (Deemed to be) University state Maharashtua
NSS Volunteer / Programme Officer of Bharati Vidya beeth (Deemed to be) University . State Manarashina
ने १५ से २१ दिसम्बर, २०१८ तक भारत सरकार, युवा कार्यक्रम एवं खेल मंत्रालय द्वारा प्रायोजित एवं राष्ट्रीय सेवा योजना क्षेत्रीय निर्देशालय, पुणे द्वारा
ने १५ से २१ दिसम्बर, २०१८ तक भारत सरकार, युवा कार्यक्रम एवं खल मंत्रालय द्वारा प्राथाजित एवं राष्ट्राय सवा वाजना कत्राव निर्मालय, युवा कार्यक्रम
किया ने विश्वविद्यालय कोल्हापर में आयोजित राष्ट्रीय एकता शिविर में सहभागता कि ।
has participated in the National Integration Camp sponsored by Government of India, Ministry of Youth Affairs & Sports, organized
by NSS Regional Directorate, Pune at Shivaji University, Kolhapur from 15th to 21th December, 2018
Dy N55 Regional Directorate, Fune acousting

श्री. डी. कार्तिकेसन / Mr. D. Carthigueane

क्षेत्रीय निदेशक / Regional Director राष्ट्रीय सेवा योजना क्षेत्रीय निदेशालय, पुणे (महा.) / Regional Directorate of NSS Pune



हो. डॉ, देवानंद शिंदे / Prof. (Dr.) Devanand Shinde

कुलगुरू / Vice-Chancellor शिवाजी विश्वविद्यालय, कोल्हापूर / Shivaji University, Kolhapur











SWAMINI NAGARKAR

PARTICIPATED IN

Microsoft Al Classroom Series

29-12-2020

Date of issue

Rohini Srivathsa

Rohini Saivathsa

National Technology Officer

Microsoft India

Amit Aggrowal

Amit Aggarwal CEO IT ITeS SSC NASSCOM



Certificate of Completion swamini

Has successfully completed Machine Learning Terminology and Process

Waureen Jonesgan

1 hour

22 January, 2021

Director, Training and Certification

Duration

Completion Date



Certificate of Completion swamini

Has successfully completed

ML Building Blocks: Services and Terminology

Waureen Jonesgan

Director, Training and Certification

40 minutes

22 January, 2021

Duration

Completion Date



Certificate of Completion swamini

Has successfully completed Introduction to AWS Machine Learning Services

Wancer Jonesgan

Director, Training and Certification

5 minutes

Duration

22 January, 2021

Completion Date



Certificate of Selection

Swamini Nagarkar

from M.SC Bioinformatics has successfully secured Data Science & Business
Analytics internship at GRIP At The Sparks Foundation through Internshala.

Sarvesh Agrawal

Founder & CEO, Internshala

Date of certification: October 26, 2020

Contrate Number: \$3377096-3E22-1C05-5279-L47CC2BCBFCE For certificate authentication please visit https://internshals.com/verify_certificate.





SESSION CODE: WEBMTFX 20D

(Verify@ www.kite-ai.com)

SESSION ID: CTDAW51214174-6

WE ARE HAPPY TO AWARD THIS "CERTIFICATE OF E-PARTICIPATION" TO "SWAMINI NAGARKAR"

FOR ATTENDING A "5 DAYS WORKSHOP ON CLINICAL TRIAL DATA ANALYTICS" CONDUCTED BY "KITE-AI LEARNING" FROM DEC. 14, 2020 TO DEC. 18, 2020.



24*7- Learning Helpline +91 77095- 48324 Authorised Signatory For KITE-Ai Learning



TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Vaibhavi Ahirrao Student of MSc Biotechnology, Bharti Vidyapith Pune, has worked with Wockhardt Hospital Nasik, as an observer in Microbiology department from 16th May 2019 to 30th May 2019.

During the above mentioned period she was found sincere and hardworking.

We wish her all the best for her future endeavour

For Wockhardt Hospitals Limited, Nasik.

Devendra M Gaidhani,

Sr. Manager - Human Resources





Wookhardt Hoepfale Limited
Wani House, Near Wadele Naka, Mumbai-Agra Road, Nashik - 422 001, India. Tel.:+91-0253-6624444.
CIN No. U85100NH-991 PL. C083096.
Registered Office: Wookhardt Towers, Bendra Kurla Complex, Bandra (E), Mumbai - 400 051, India.
Tel.:+91-02-2653 4444, Fax:+91-02-2653 4042, web::www.wookhardthoepitale.com







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BharatiVidyapeeth Deemed to be University College of Engineering, Pune Department of Electrical Engineering



Schedule of Remedial Class

Date: 10th November 2020

Class: B. Tech (Electrical) Sem-III

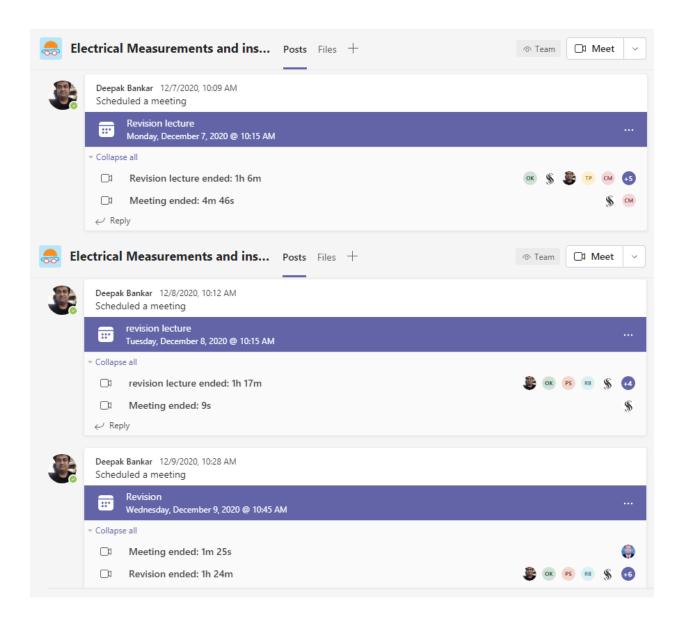
The students of B. Tech Electrical Sem-III are hereby informed that the remedial classes for the following subjects are arranged as per the schedule mentioned below.

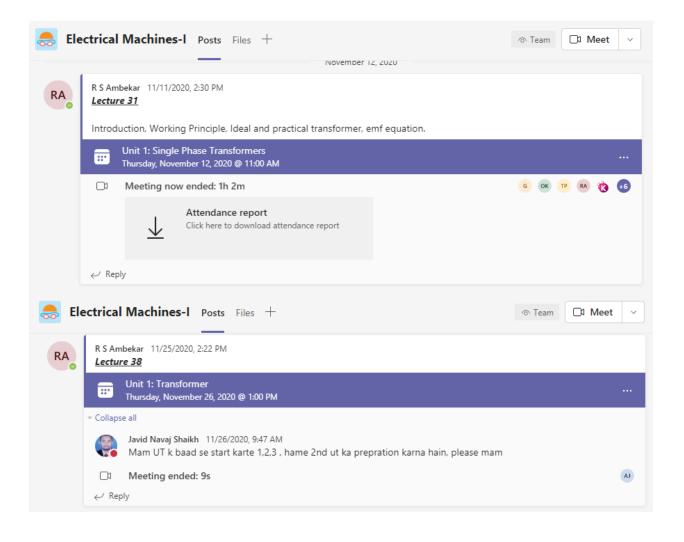
Sr. No.	Date	Following Roll ne.s shall attend	Name of the Course
1	12/11/202 and 26/11/2020	4, 9, 23, all direct second year admitted students	Electrical Machines-I
2	7/12/2020 10 9/12/2020	4, 5, 11, 13, 21, 29, 38, 39 and all direct second year admitted students	Electrical Measurements and Instrumentation

The assignments given after remedial classes shall be submitted within one week of time on Microsoft team channel of respective subject.

Dr. Deepak Bankar

HEAD Dept. of Electrical Engineering Vidyapaeth Doemed University College of Engineering Pune - Stara Road, Pune - 411 643





Bharati Vidyapeeth (Deemed to be University), Pune India Institute of Management and Entrepreneurship Development

Fast and Slow Learners Policy

The institute divide the students among different levels on the basis of learning capacity and participation of students.

In the assessment, the questions are framed on the basis of Remember, Understand and Apply as per Blooms Taxonomy.

Class participations and discussions along with Formative tests are carried out to assess the level of students. After the assessment, students are divided into slow learners and advanced learners. The care is taken that students should not know in which category they belong.

Faculty Mentors play very important role to groom the slow learners and encourage advanced learners to achieve higher level in education.

MCA students mentor the BCA students under the BUDDY Program.

Measures for slow learners:

Special Bridge courses are conducted for all the slow learners in technical, accounts and mathematical subjects. Extra efforts are taken for these students to bring them at par with the other students.

These students seek guidance from subject faculty member after their regular lectures. This one to one guidance helps students to solve their queries and gain confidence about the subject.

Self study and Library sessions are used to give further guidance and extra assignments to these students.

Measures for advanced learners:

Advanced learners are involved in research project activity. They are encouraged to write research papers in IMED Student Journal –REFLECTIONS. They are also guided to write research papers with faculty member in UGC CARE journals. Students complete a joint research project under the guidance of faculty member.

They are motivated to participate in inter college competitions. These students are part of various organizing committees. Fast learners act as mentors for the slow learners under the Buddy program. This Peer learning helps both fast and slow learners. Like MCA students mentor the BCA students under the BUDDY Program.

Bharati Vidyapeeth(Deemed to be University)

Institute of Management and Entrepreneurship Development, Pune

'National Conference on Banking and Finance

S. NO.	NAMES	DETAILS	RESEARCH PAPER TOPIC
1	AKRATI GUPTA	MBA; A; Sem II; 13	Fintech growth and prospectus in india
2	NIDHI MISHRA, MD ABID RAZA, KU. AMRITA SINGH, NIDHI MISHRA	MBA; B; Sem II; 85	Banking Sector Post Covid Era
3	PRAJAKTA DISALE, MAYURESH SURYAWANSHI	MBA; B; Sem II; 105	Financial Analytics
4	RAJNANDINI MISHRA	MBA; HR; Sem II; 22	Financial market- growth and opportunities
5	SUMIT KAPOORIA, SAHIL MONDAL	MBA; C; Sem II; 13, 21, 63, 129	Financial literacy
6	RAHUL GOGIA	MBA; B; Sem I; 116	Fintech growth and prospects in India - An empirical study
7	SHUBHANGI MISHRA	MBA (General); C; Sem II; 189	A study on "Investment Banking in India"
8	ANKITA KHAIRE, ANKIT SHEKHAR,	MBA - G; A; Sem II; 25, 26	Banking, Financial Services & Insurance sector post covid era.
9	APURVA CHANDANE	MBA; A; Sem II; 32	New Trends in Risk Management
10	TEJAS GUJAR	MBA; C; Sem II; 169	To Study the role of Regional Rural Banks in the development of Rural India Economy
11	ARUSHI AGRAWAL	MBA; HR; Sem II; 48	neo finance- Is India ready?
12	AAKASH BADLANI	MBA; A; Sem II; 1	financial and commodity derivatives
13	AAYUSHI VERMA, ATUL PRIYADARSHI	MBA; A; Sem II; 2	Awareness of digital life in covid-19
15	ASTHA SRIVASTAVA, SIMRAN SETH	MBA; A; Sem II; 37	Financial analytics
16	ATUL KUMAR YADAV	MBA; HR; Sem II; 7	Crowd funding
17	HOZEFA RASHID, OJHASHVI GUPTA, KARAN KAUL	MBA; B; Sem II; 62	A study on e-way bill impact on indian economy

18	KSHITIZ GUNJAN	MBA; B; Sem II; 71	Green Finance
19	PRAGTI, NAVEEN BHUSHAN SINGH, SHREYA SRIVASTAVA	MBA; B; Sem II; 103	Impact of electronic banking on customer satisfaction
20	RAJESHWARI THENGIL	MBA; B; Sem II; 118	Shariah-Compliant Finance(Islamic Finance) and Finance In India
22	VAIBHAV SINGH BISEN	MBA; C; Sem II; 173	Banking Micro nd Rural Finance

Bharati Vidyapeeth(Deemed to be University) Institute of Management and Entrepreneurship Development, Pune 'National Conference on Banking and Finance

S. NO.	NAMES	DETAILS	RESEARCH PAPER TOPIC
1	ADITYA VIVEKANAND RANKHAMBE	BBA; B; Sem VI; 147	Globalization: A Revoulationary Aspect
2	APOORVA SINGH	BBA; A; Sem II; 36	A STUDY OF IMPACT OF COVID-19 ON INDIAN MONETARY MARKET
3	BHAGYA GARG	BBA; A; Sem II; 82	Digital Banking and Financial Inclusion
4	ISHITA MAHESHWARI	BBA; B; Sem II; 82	Crowd Funding
5	RIYA NARANG, RIA KAPOOR, SONIA SORTE	BBA; C; Sem II; 151	Scope Of Cloud Computing In Banking Sector
6	ADYA TEWARI	BBA; A; Sem I; 13	Financial Literacy
7	HARKAMAL SINGH	BBA; B; Sem II; 73	SECTOR POST COVID ERA
8	MADHAV CHAUDHARY, RITIKA PUNDIR	BBA; B; Sem IV; 102	Green finance
9	SAKSHI YADAV, VARUN SULTANIA, YASH BAGLE	BBA; C; Sem II; 161	Bitcoin: The Crypto War
10	PRIYANSHI SINGH	BBA; C; Sem II; 145	Financial markets - Growth and opportunities
11	SARTHAK GUPTA	Bba; B; Sem II; 132	Sector post covid era
12	SAUMYA RAJKUMAR APNDEY, DEVAANGA PRAKASH OZA	BBA; C; Sem IV; 256	Investment Banking
13	TRINABH SACHDEVA	Bba; C; Sem II; 197	Financial analytics
14	VIVEK KUMAR	BBA; ; Sem II;	Financial market growth and opportunities

Participants Of HR National Seminar-2021

<u>Presenter</u>	<u>College</u>
Divyadarshini R	Lady Oak College
AmirthaVarshini R	Lady Oak College
Gayathri Singh	IMED
Ayush Gupta	Xaviers Institute
Neelam Singh	Xaviers Institute
Diksha Pranjali	KIIT
M Gayathri	Sri Sairam Engineering College

PresentersOf HR National Seminar-2021(Non-IMEDians)

<u>Presenter</u>	College
Girish Vigrish	Jain University
Rajeev Kumar Sinha	Arka Jain University
Dr. Angad Tiwary	Arka Jain University
Aarushi Roy	Birla Institute of Technology
Anusil Das	St. Xavier's, Kolkata
SukrithiSood	IGNOU
Varsha Belurkar	Institute of Public Enterprise
Kriti Kumar	SMS, Varanasi

PresentersOf HR National Seminar-2021(IMEDians)

<u>Presenter</u>	<u>College</u>
Priyanshi Srivastava	IMED
Prachi	IMED
Arushi Agarwal	IMED
Simran Kumari	IMED
Maria Fatima	IMED
Priyanshi Goyal	IMED
Sanskriti Bhatnagar	IMED
Simran Tyagi	IMED
Akshita Singh	IMED
Mansi Gupta	IMED
Archita Mishra	IMED
Muskan Arora	IMED
Simran Tyagi	IMED
Sukriti Agarwal	IMED
Swati Sinha	IMED

WinnersOf HR National Seminar-2021(IMEDians)

Arushi Agarwal Tejas Gujar & Shreya Agrahari Priyanshi Srivastava

WinnersOf HR National Seminar-2021(Non-IMEDians)

Anusil Das Varsha Belurkar SukrithiSood

	National Seminar on Strategic Marketng Management - During and Post COVID-19 Scenario				
Sr. No	Name of the student	Program and Semester	Title of the Research Paper		
1	Apoorva Singh	BBA Sem II	Covid-19 pandemic and it's impact on consumers behaviour		
2	Rohit Raj	BBA Sem VI	Strategic marketing management during and post covid-19 scenario		
3	Akarshak Negi	MBA Sem II	"ANALYSIS OF CUSTOMER SATISFACTION FOR DOMINOS"		
4	Akshita Singh	MBA Sem II	IMPACT OF COVID-19 ON CONSUMER BEHAVIOR ON FOOD DELIVERY SERVICES		
5	Ankita Kumar Nim	MBA Sem II	TIMPACT OF COVID-19 ON CONSUMER BEHAVIOR ON FOOD DELIVERY SERVICES		
6	Aman Kumar	MBA(G) Sem II	Draduat Mix Stratagies in respect of a Contemporary Market		
7	Anusha Kaul	MBA(G) Sem II	Product Mix Strategies in respect of a Contemporary Market		
8	Ankita Khaire	MBA(G) Sem II	Food aggregators in India - Challenges & opportunities in the current business scenario		
9	Archita Mishra	MBA(G) Sem II			
10	Deepak Yadav	MBA(G) Sem II	Tourism Marketing: Amid and Post COVID-19 Pandemic in India		
11	Guru K	MBA(G) Sem II			
12	Arihan Prakash	MBA(G) Sem II	The Digital Age of Marketing.		
13	Atul priyadarshi	MBA(G) Sem II			
14	Aayushi verma	MBA(G) Sem II	Social modia marketing		
15	Diksha Singh	MBA(G) Sem II	Social media marketing		
16	Kamya Prasad	MBA(G) Sem II			
17	Ms. Simran Kumari	MBA(HR) II	Food aggregators in India - Challenges and Opportunities in the current business scenario		
18	priyanka Bera Patra	MBA(G) Sem II	Tourism Marketing: Amid and Post COVID-19 Pandemic in India		
19	Rishabh Raj	MBA(G) Sem II	Covid 10 pandemic and its impact on Consumer 's Rehaviour		

20	Sukruti Bala	MBA(G) Sem II	Covid 18 pandemic and its impact on Consumer 3 behaviour	
21	Rishabh Tiwari	MBA(G) Sem II	Marketing in the New Normal - Challenges and Opportunities	
22	Rishi Tiwari	MBA(G) Sem II	Marketing in the New Normal : Challenges and Opportunities	
23	S Venkat	MBA(G) Sem II	Marketing Mix Strategies	
24	Sarvesh sharma	MBA(G) Sem II	IMPACT OF COVID-19 CRISIS ON CONSUMER BUYING BEHAVIOUR	
25	Tavishi saxena	MBA(G) Sem II	INIT ACT OF COVID-19 CIVISIO ON CONSCINENT DOTTING BEHAVIOUR	
26	Suraj Tripathi	MBA(G) Sem II	Global Market dynamics and marketing strategies	
27	Shirish Waragade	MBA(G) Sem II	Global Market dynamics and marketing strategies	
28	Shreyas Mahamune	MBA(G) Sem II	Global Market Dynamics and Marketing Strategies	
29	Shubhangi Mishra	MBA(G) Sem II	A study on Influencer Marketing in India	
30	Soumya Sharda	MBA(G) Sem II	A study on initidencer marketing in india	
31	Siddhanta Babaria	MBA(G) Sem II	Supply Chain and its Models for Adapting to the Changed Scenario	
32	Srajan Srivastava	MBA(G) Sem II	oupply offain and its Models for Adapting to the offainged occhario	
33	Ayush Tanwar	MBA(G) Sem II	COVID 19 Impact on consumer behaviour on hotel industry	
34	Dhruva Bhatia	MBA(G) Sem II	To impact on consumer behaviour on noter industry	
35	Swethambari Talwar	MBA(HR) II	COVID-19 PANDEMIC AND ITS IMPACT ON CONSUMERS' BEHAVIOUR	
36	Nikki Kumari	MBA(HR) II	COVID-131 ANDEMIC AND ITC IIVII ACT ON CONCOMIENC DETIAVICON	
37	Rishika Sinha	MBA(G) Sem II	Impact of COVID-19 on Consumer's Behaviour	
38	Vinit Venkateshwarn	MBA(G) Sem II	impact of 00 vib-10 off Consumer's Denaviour	
39	Tejas Gujar	MBA(G) Sem II	E- Commerce : Consumer Behaviour and COVID -19	
40	Shreya Agrahari	MBA(G) Sem II	L- Commerce . Consumer Denaviour and COVID-19	

Bharati Vidyapeeth (Deemed to be University), Pune, India Institute of Management & Entrepreneurship Development, Pune

Bridge Course:

This course of 30 hours duration is designed and compulsory for the students from Non-IT background. The course can be conducted concurrently with semester I courses. The evaluation of this course will be at institute level for 100 marks. The student must score minimum 40 marks to pass in this course. There will be no credits assigned to this Bridge Course. A separate course work completion certificate will be issued to students.

Subject Name	Course Work		
No. of Credits	00		
Pre Requisite	Basic Mathematics and MSCIT course		
Cognitive Abilities	Course Outcome as per Blooms Taxonomy		
Remembering	Basic formula for finding areas, volumes, and graphical representation		
	of data is to be remembered.		
Understanding	The calculations by using formulas, algorithm ,C program structure are to be understood		
Applying	Application of basic knowledge of mathematics and computers is to		
	be applied for calculations and for writing programming codes.		
Analyzing	Programs which are to be written are analyzed and put in a particular		
	format such as graphs, trees for effective working		
Evaluating	New programs or problems are to be evaluated through algorithms,		
	logic		
Creating	Creating proper program logic so as to reduce lines of codes is expected.		
Syllabus	V.P. C.		
Бупариз	Unit 1: (4 Hours)		
	Algorithm, flow charts, integers, division, relations, relations and their types, representation of relation in computer memory, number conversion systems.		
	Unit 2: (4 Hours)		
	Set theory, predicate logic, Graph terminologies, types of graphs, representation of graph in computers, Paths, Eular and Hamilton		
	graphs, graph colorings.		
	Unit 3: (3 Hours) The applications of trees tree treversal algorithms minimum		
	Trees ,applications of trees, tree traversal algorithms, minimum		
	spanning trees		
	Unit 4: (5 Hours)		



	Fundamentals of C programming, Keywords and Identifiers,
	Constants, Variables, Data types, Declaration of variables, Declaration
	of variables as constant, Operators, Types of operators, Input and
	Output functions - printf(), scanf(), getchar(), putchar(), Formatted
	input and formatted output.
	* 10 10 10 10 10 10 10 10 10 10 10 10 10
	Unit 5: (7 Hours) Control Statements- Sequential, Selection, Iteration Statements, Branching structure- if statement, if-else statement, Nested if-else statement, else if Ladder, Conditional operator, switch statement, Loop control structures- while loop, do-while loop, for loop, Nested for loop, Jump statements-break, continue, goto statements. Unit 6: (5 Hours)
	Function call, return statement, Function parameters, Types of functions, Arrays and functions
	Unit 7: (2 Hours)
	Introduction to OOP concepts.
Text Books	1.Discrete Structures by Kenneth Rosen
	2.C programming by Yashwant Kanetkar
	1. Object Oriented Programming by Balguruswamy
Reference Books	C Programming language by Brain W. Kernighan

Dr. Ajrt More

be U.J.

Student List for Bridge Course

Following three students completed Bridge course MCA 2020-21 batch

r.No.	Name2	PNR
	Srijan	2003100076
	Km Nisha	2003100062
	Sandeep	
	Solanki	2003100480

(or agit More)

obe U.J.

BHARATI VIDYAPEETH (DEEMED TO BE) UNIVERSITY INSTITUTE OF MANAGEMENT AND ENTREPRENEURSHIP DEVELOPMENT Time Table for MCA Sem I

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.45 - 10.30					FIT INDIA	
10.30 a.m 11.15 a.m.	Applied DBMS (Dr.S.Jogleker)	Applied DBMS (Dr.S.Jogleker)	Mgt Concepts Applications (Dr.S.Shitole)	MOOCI	MOOCI	Corporate Days/Seminars/W
11.20 a.m 12.05 p.m.	Java LAB (Dr. B. kaur / Ms. Yelikar)	Java(Dr.A.More)	Java(Dr.A.More)	Java(Dr.A.More)	Java(Dr.A.More)	Lab on Adv. DBMS (Ms. S. Mulik / D.Deshmukh)
12.10 p.m 12.55 p.m.	Java LAB (Dr. B. kaur / Ms. Yelikar)	Comp.Stat. (Dr.N.Mahajan)	Adv.DBMS (Dr.S.Jogleker)	Comp.Stat. (Dr.N.Mahajan)	Comp.Stat. (Dr.N.Mahajan)	Lab on Adv. DBMS (Ms. S. Mulik / D.Deshmukh)
1.00 p.m 1.30 p.m.			LUNCH BREAK	BREAK		
1.30 p.m 2.15 p.m.	Comp.Stat. (Dr.N.Mahajan)	Lab on Adv. DBMS (Ms. S. Mulik)	CN(Dr.B.Kaur)	Lab on Adv. DBMS (Ms. S. Mulik)	Adv.DBMS (Dr.S.Jogleker)	IMAC

Dr. Baljeet Kaur

3.10 p.m.-3.55 p.m.

Bridge Course

E Library

S.kurjeker

Bridge Course

(Ms. S. Mulik)

2.20 p.m.-3.05 p.m.

Applications (Dr.S.Shitole)

Mgt Concepts

CN(Dr.B.Kaur)

CN(Dr.B.Kaur)

Mgt Concepts Applications

CN(Dr.B.Kaur)

(Dr.S.Shitole)

Co Ordinator

Dr. Ajit More
I/C Director MCA

Dr. S S. Vernekar Dean FMS BV(DU), Director IMED



Bharati Vidyapeeth (Deemed to be University), Pune India Institute of Management and Entrepreneurship Development

Course of action for Mentor-Mentee

This Mentor Mentee process is initiated to make sure mentees and mentors develop a mutual understanding and communication so that mentee can be guided in right direction to achieve the careers and life goals. Additionally, it assist in resolving the mentee issues and problems by providing the platform for discussion and guidance that facilitate mentee to work for success and achievements.

Objectives of mentor mentee

- Meet regularly with the mentor and maintain frequent communication.
- To understand mentee and make them adjust in new environment.
- To resolve the issues and discuss the problems faced by mentee.
- Guide for multiple opportunities and share experiences to enhance the learning.
- Review the progress and guide towards achieving goals.

MBA General Sem I (2020-21)

Bharati Vidyapeeth (Deemed to be University) Pune, India evelopment Pune

S. N.	Name of the Student	Faculty Mentor
1	Aakash Badlani	
2	Aayushi Verma	
3	Abhay Shukla	
4	Abhinn Godika	
5	Abhishek Rajeev Hargapur	
6	Adishwar Jain	
7	Aditi Gupta	
8	Aishwarya Dnyandev Chavan	
9	Ajay Jayaram Bodake	
10	Ajinkya Ashok Bhosale	
11	Akarshak Negi	Dr. Bharati
12	Akash Gupta	
13	Akrati Gupta	
14	Akruti Jain	
15	Akshara Agarwal	
16	Akshita Singh	
17	Alpesh Gurjar	
18	Aman Kumar	
19	Aman Kumar Jha	
20	Aman Shahi	
21	Aman Vashishtha	
22	Amey Annasaheb Gaikwad	
23	Anil Machindra Jagtap	
24	Ankit Sharma	
25	Ankit Shekhar	
26	Ankita Arun Khaire	
27	Ankita Kumar Nim	
28	Ann Mary	
29	Anshu Verma	
30	Anurag Kaushal	
31	Anusha Kaul	
32	Apurva Prakash Chandane	Dr. Sonali Dhar
33	Archita Mishra	Di. Sonan Dhai
34	Arihan Prakash	
35	Arjit Anand	+
36	Arun	
37	Astha Srivastava	
38	Atul Priyadarshi	
39	Aunkon Bose Choudhury	
40	Avantika Vinayakrao Mate	
41	Ayush Radheshyam Bharadiya	

Bharati Jadhav

nali Dharmadhikari





42	Ayush Tanwar	
43	Badal Singh	
44	Bazish Firoz Shroff	
45	Deepak Yadav	
46	Dharmesh Alawadhi	
47	Dhruva Bhatiaa	
48	Diksha	
49	Neha Kumari	
50	Gazal Soni	
51	Gourav Vyas	Mr. Deepak Navalgund
52	Guru Krupa Nayak	
53	Kamya Prasad	
54	Kavya Pant	
55	Shivani Ajay Ingawale	
56	Vaishnavi Anant Shinde	
57	Swikritee Yadav	
58	Himanshu Sharma	
59	Himanshu Ujlayan	
60	Hozefa Rashid	
61	Inderjeet Singh Sehmi	
62	Ishtpreet Singh	
63	Jatin Purushwani	
64	Jayesh Anil Mate	
65	Jitender Singh	
66	Kartikey Verma	
67	Joundale Kiran Bhimrao	Dr. Rajita Dixit
68	Shreya Srivavstav	
69	Kshitiz Gunjan	
70	Patil Kundan Kishor	
71	Kumari Amrita Singh	
72 73	Lini Thomas	
73	Linu Thomas	
74	Maanu Sharma	
75	Madhur Soni	
76	Manav Prakash Yerunkar	
77 78	Manoj Kumar Sahu	
78	Mayank Manchanda	
79	Mayank Sharma	
80	Ria Singh Rathod	
81	Suryawanshi Mayuresh Anil	
82	Md Abid Raza	Dr. Shyam Shukla
83	Megha Prakash	
84	Pandey Mihir Sujeet	
85	Naykodi Mrudula Sampat	



86	Mudit Menali	7
87	Murari Jha	
88	KARAN KAUL	
89	Naveen Bhushan Singh	
90	Neha Uttam Mohite	
91	Nidhi Mishra	
92	Boob Nikita Kamalkishor	
93	Nikunj Mishra	
94	Nisha Kumari	
95	Nisha Raj	
96	Oak Dhanashree Mandar	
97	Ojashvi Gupta	
98	Pankhudi Srivastava	Dr. S
99	Pradumn Dubey	
100	Pragti	
101	Pragya Sri	
102	Disale Prajakta Ravindra	
103	Shinde Prajakta Vikram	
104	Prakhar Srivastava	
105	Prasad Pramod Gaikwad	
106	Abhinav Lohia	
107	Yadav Pratik Ganpat	
108	Kadam Pratiksha Rajendra	
109	Priyanka Rathore	
110	Purushottam Jha	
111	Neha Kumari	D
112	Rachna Sinha	- D
113	Rahul Gogia	
114	Rahul Yadav	
115	Thengil Rajeshwari Avinash	-
116	Ranjit Kumar	
117	Priyamvada Priya	
118	Rishabh Raj	
119		
120	Rishabh Tivyyi	
121	Rishabh Tiwari	
122	Rishi Tiwari	
123	Rishika Sinha	
	Rishikesh Raju Deshpande	
124	Riya Dabas	
125	Rohit Kumar	
126	Rushikesh Suresh Thakare	
127	S Venkat	Mr.
128	Sahil Mondal	
129	Saksham Gupta	

Dr. Shraddha Vernekar

Dr. Nilesh Mate

Mr. Yogesh Gurav





130	Sakshi Priyadarshi
131	Sakshi Shrivastava
132	Samridhee Suman
133	Sarvesh Sharma
134	Satish Kumar Gupta
135	Shashank Parashar
136	Shirish Shivaji Waragade
137	Shiv Shankar
138	Shivam Kharya
139	Shivam Shankarrao Lad
140	Shivangi Singh
141	Shreya Agrahari
142	Shreyas Abhay Mahamune
143	Shreyas Dilip Gaikwad
144	Shubham Sharma
145	Priyanka Bera Patra
146	Shubhanshi Jain
147	Siddhant Babaria
148	Siddhi Gangurde
149	Simran Seth
150	Singh Akash Vinod
151	Smriti Ohri
152	Sneha Acharya
153	Snehal Sunil Pawar
154	Soumya Sharda
155	Srajan Shrivastava
156	Sukriti Bala
157	Sumit Ramesh Kapooria
158	Sunny Kumar Choudhary
159	Suraj Babasaheb Netke
160	Suraj Rajesh Tripathi
161	Sushant Singh
162	Tavishi Saxena
163	
164	Tejas Sambhaji Gujar
165	Tushar Sambhajirao Surve
166	Utkarsh Agarwal
167	Vaibhav Chandrakant Jadhav
168	Vaibhav Singh Bisen
169	Vashita Tokhi
	Vatsal Gupta
170	Vidyashree Singh
171	Vikas Choudhary
172	Vikrant Ramchandra Dorugade
173	Vinit Venkateswaran

Dr. Vinod Ingawale

Dr. Sonia Sorte





174	Vishal Kumar Singh	
175	Vivek Mishra	
176	Yash Sukhwani	
177	Yash Tiwari	- a 1 4 V
178	Yashi Verma	Dr. Sucheta Kanchi
179	Yogesh Vitthal Tayade	
180	Aakash Gupta	

Dr. Sonali Dharmadhikari

Program Director- MBA-Gen Sem-Ist year



MBA General Sem III (2020-21)

Bharati Vidyapeeth (Deemed to be University) Pune, India stitute of Management and Entrepreneurship Development, Pune

tute of Management and Entrepreneur	Faculty Mentor
Aman Kushwah	
Amar Chaudhary	
Amit Sati	
Ananya srivastava	
Anjali Arora	
Anjna shree	Dr. Ranpreet Kaur
Ankit Kumar	
Ankit gill	
Ankit Yadav	
Anu Shekokar	
Anushree.030	
Apurya Ramesh Savkar	
W 7 1 1	
	Mr. Yogesh Gurav
Chetna jain Chiranjeev Srivastava	
	Name of the Student Aakash Shukla Aanshi Tripathi Aastha sangwan Abhimanyu Kumar Abhishek Chakraborty ADITI VISHWAKARMA Aditya kumar Akanksha Singh Akshara Anant AKSHAT KHARE Akshay Sanjay patil Alka pandey Alok singh Amar Chaudhary Amit Sati Ananya srivastava Anjali Arora Anjali Arora Ankit Kumar Ankit gill Ankit singh Ankit yadav Anu Shekokar ANURAG Anushka Anushree.030 Aparajita Keshri Aparna Apoorv Priyadarshi Apurva Ramesh Savkar Apurva borkar Arushi Goyal Ashwini S Avantika Pathak Avi Arora Bhavya singhvi Cheshta Dhingra Chetna jain

o be U.I.



10	Oliver ini		
	Chitra saini		
	Deepali Pawar		
44	DEV TALYAN		
45	Devesh Bhardwaj Diksha Srivastava		
46	Diksha suri		
47			
48	Dipa Bala Dipanshi Tiwari		
49	Divyanshu Patel		
50	Kedar Dongre		
52	Mahek Dulhani		
53	Ninad Ganore		
54	Gauray kumar		
55	Gaurav Kumar		
56	Geetank Bhatia		
57	Trusha Sushant Harmalkar		
58	Himanshi		
59	Ishani Singh	Dr.Sachin Ayarekar	
	Kartik Jadhav		
60	Jagtap Ajinkya Prakash		
61	JANMEJAY KUMAR		
62	JOSHI ANIKET PRADIP		
63	Vyshakh Kannukulath		
64	KARTIK GARG		
65	Kaushal Saroha		
66	Kausnai Sarona Kirtika bansal		
67	Kirtika bansai Kiran Bhalchandra Konde		
68			
69	Kritika Chauhan		
70	Kritika Tewari Kumbharkar Jeevan Navnath		
71			
72	Kunal kumar		
73	Latiful Abdin		
74	Lokesh goyal		
75	Love kumar kalra		
76	Lovkush pandey	Name of the State	
77	Madhay Khanijo		be U.
78	Mahek Saluja	Mr. Deepak navalgund	100
79	Mahesh Aglawe	Wil. Deepar navargana	(P)
80	Mayank Gupta		*
81	Minal Patel		Cune-30
82	Mohd Zubair Qureshi		
83	Gajanan Morkal		
84	Mughakivi shohe		5/6
85	Muskan Gill		AN

*

86		Mahima Nadkarni	
8		Naman Agarwal	
88	-	Neha chanda	-
8	-	Nidhi Kumari	-
		Nikhil gupta	
9		Nikita gupta	
		Vaibhavi Nilangekar	
_		Nisha Pankaj	
		Nitisha Gangal	
		Nivedita Ranjan	
		Steven Samson Pallipadan	
	97	Paras Khandelia	
	98	Rahul Pareek	D. Carali Vlandalan
9	99	Paritosh Shukla	Dr.Sonali Khurjekar
1	.00	Pranay Patni	
	01	Piyush Sinha	
	102	Poojari Ketan Shankar	
	103	Prayati Venkatesh Prabhu Borkar	
	104	Prachi Sharma	
	105	Prakriti Mathur	
	106	Pranav Kumar Rai	
	107	Pranjali srivastava	
	108	Prashant Deshwal	
	109	Pratik Anand	
	110	Pratiksha srivastav	
	111	Praveen singh	
	112	Priya Bansal	
	113	Priyal Shenoy	
	114	Priyal Modi	
	115	Priyanshi Agarwal	
	116	Puja Kumari	
-	117	Pulkit Malviy	
-	117	Rahul singh	
	118	RAJ SHARMA	Dr.Pramod pawar
		RAJ SHARMA RAUSHAN KUMAR	
	120	RAUSHAN KUMAK Raushan kumar	
	121	Raushan kumar Ravi Rathi	
	122		
	123	Risha Rishayal	
	124	Rishav Jaiswal	
	125	Rohit kumar	
	126	Rupesh Singh	
	127	Arjun Gupta	
	128		
	129	Sakshi Singh	





	130	Salil Jajoo	
	131	Sandeep Varma	
	132	Santosh naidu	
Ī	133	Sehajpreet Singh	
Ī	134	Sheetal kumari	
	135	Shivangi Singh	
	136	Shivani kumari	
	137	Sreshtha Raj	
	138	Shreya Singh	D. Adha Vasugade
A Laboratory	139	Shruti Bhatnagar	Dr.Anuradha Yesugade
Account of	140	Shruti Kumari	
	141	Shruti Singh	
	142	Shubham kothari	
	143	Shubhankar Baghel	
	144	Shweta Chauhan	
	145	Shweta Yadav	
	146	Siddharth Shah	
	147	sneha srivastava	
	148	Sona Narang	
	149	Sonali	
	150	Sonam Singh	
	151	Srishti Gupta	
	152	Sunny kumar	
	153	Surjit yadav	
	154	Suvankar das	
	155	Swapnil bhole	
	156	Swapnil Katyare	
	157	Sweta keshri	
	158	Ujjawal Singh	Dr.Nilesh mate
	159	Varsha Singh	
	160	Varun Paliwal	
	161	Vikram Thorat	
	162	VINAY KUMAR MEHTA	
	163	Vinod Albane	
	164	Vishal Singhania	
	165	Yash jain	
	166	Yash Khadilkar	
	167	YOGESH DANGI	
	168	Yogini Sharma	
	169	Sagar Shukla	
	170	Aman kumar singh	
	171	Himanshu Verma	
	172	Ayush Raj	
	173		



1

174	Swaroop Singh
175	Ashmita tiwari
176	Vandana Kumari
177	Piyush Sakpal
178	Deepali Sahu
179	Paawan kakkar
180	Priyanshi Dangi

Dr.Vinod Ingawale

Dr. Sachin Ayarekar

Program Director- MBA-Gen Sem-IInd year



Bharati Vidyapeeth (Deemed to be University), Pune, India Institute of Management & Entrepreneurship Development, Pune Mentor Mentee List

MBA-HR Sem- I and II Academic Year 2020-21

S.N	MBA-HR Sem- I and II Aca Name of Mentee	Name of Mentor
1	Abhijit Anand	Dr. Pravin Mane
2	Chaudhary Akanksha Jasveer	Dr. Pravin Mane Dr. Pravin Mane
3	Akanksha Singh	Dr. Pravin Mane
4	Anirudh Koley	Dr. Pravin Mane
5	ANURAG RAMTEKE	Dr. Pravin Mane
6	Ashita John	Dr. Pravin Mane
7	Atul Kumar Yadav	Dr. Pravin Mane
8	Deeksha Tiwari	Dr. Pravin Mane
9	Dhanashree Pramodrao Bhabutkar	Dr. Pravin Mane
10	Divya Jain	Dr. Pravin Mane
11	MARIA FATIMA	Dr. Pravin Mane
12	Suryawanshi Mrunal Murari	Dr. Pravin Mane
13	Priyanshi Srivastava	Dr. Pravin Mane
14	Nikki Kumari	Dr. Pravin Mane
15	Pallavi Gupta	Dr. Pravin Mane
16	Prachi	Dr. Pravin Mane
17	Prajjawal Asthana	Dr. Pravin Mane
18	Pratiksha Singh	Dr. Hema Mirji
19	Priya Darshini Kumari	Dr. Hema Mirji
20	Sequeira Renata Thomson	Dr. Hema Mirji
21	Rajnandini Mishra	Dr. Hema Mirji
22	Kashikar Riddhi Sudhir	Dr. Hema Mirji
23	Ritik Roushan	Dr. Hema Mirji
24	Saloni Rai	Dr. Hema Mirji
25	Sanskriti Bhatnagar	Dr. Hema Mirji
26	Shefali Chaudhary	Dr. Hema Mirji
27	Shilpa Kumari	Dr. Hema Mirji
28	Shreya Pandey	Dr. Hema Mirji
29	PAWAR SIFALI SUHAS	Dr. Hema Mirji
30	Simran Tyagi	Dr. Hema Mirji
31	Sourabh Barfa	Dr. Hema Mirji
32	Sukriti Agarwal	Dr. Hema Mirji
33	Sukriti Sharma	Dr. Sachin Ayarekar
34	Surbhi Laxmi	Dr. Sachin Ayarekar
35	Vaishnavi Sanjay Shende	Dr. Sachin Ayarekar
36	Vishakha Bhaskarrao Nawale	Dr. Sachin Ayarekar
37	Ayush Kumar Yadav	Dr. Sachin Ayarekar
38	Muskan Arora	Dr. Sachin Ayarekar
39	Chavan Rahul Raghunath	Dr. Sachin Ayarekar
40	Sutar Chaitanya Mukund	Dr. Sachin Ayarekar
41	Tanu Kumari Sonkar	Dr. Sachin Ayarekar
42	Simran Kumari	Dr. Sachin Ayarekar
43	Shubhangi Gupta	Dr. Sachin Ayarekar



44	Tanvi Raj	Dr. Sachin Ayarekar
45	Priyanshi Goyal	Dr. Sachin Ayarekar
46	Nishant Sinha	Dr. Sachin Ayarekar
47	Arushi Agrawal	Dr. Sachin Ayarekar
48	Purvi Jain	Dr. Sachin Ayarekar
49	Manisha Neopaney	Dr. Anuradha Yesugade
50	Smarika Sahani	Dr. Anuradha Yesugade
51	Rajanish Kumar	Dr. Anuradha Yesugade
52	Chandan Kumar	Dr. Anuradha Yesugade
53	Kale Pooja Prakash	Dr. Anuradha Yesugade
54	SAMARTH CHAWLA	Dr. Anuradha Yesugade
55	Gayatri Singh	Dr. Anuradha Yesugade
56	Aman sachan	Dr. Anuradha Yesugade
57	Talwar Swethambari Ramu Laxmi	Dr. Anuradha Yesugade
58	Shreya Singh	Dr. Anuradha Yesugade
59	Julee Priya	Dr. Anuradha Yesugade
60	Nikhil Bhardwaj	Dr. Anuradha Yesugade

Dr Pravin Mane

Program Director- MBA-HR

Bharati Vidyapeeth (Deemed to be University), Pune, India Institute of Management & Entrepreneurship Development, Pune Mentor Mentee List

MBA-HR Sem- III and IV Academic Year 2020-21

0.71	MBA-HR Sem- III and IV A	
S.N		Name of Mentor
1	ANUJA ASHOK KHUTWAD	Dr. Pravin Mane
2	PRAPTI GIRISH SHAH	Dr. Pravin Mane
3	AAKRITI NIRMAL SRIVASTAVA	Dr. Pravin Mane
4	ABHIJEET SINGH RATHORE	Dr. Pravin Mane
5	ABHINAV KUMATR JHA	Dr. Pravin Mane
6	Chidesh Vageria	Dr. Pravin Mane
7	AKSHAYA KUMAR TRIPATHI	Dr. Pravin Mane
8	ANNESHA AMIYA PAL	Dr. Pravin Mane
9	CHAUHAN PREETI OMPRAKASH	Dr. Pravin Mane
10	CHOUDHARY MONIKA SHRIKANT	Dr. Pravin Mane
11	DEEPAK ASHOK MANSHANI	Dr. Hema Mirji
12	DIGHE JAIDEEP TUSHAR	Dr. Hema Mirji
13	DIVYA MURJANI	Dr. Hema Mirji
14	GHATOL RASHMI GAJANAN	Dr. Hema Mirji
15	HEMANSHU PATEL	Dr. Hema Mirji
16	J.SRIKANTH	Dr. Hema Mirji
17	JAYANA DAKKSHA	Dr. Hema Mirji
18	KAJAL THAKUR	Dr. Hema Mirji
19	KOMAL	Dr. Hema Mirji
20	KRITI KAPOOR	Dr. Hema Mirji
21	MANALI DILIP JOG	Dr. Hema Mirji
22	MEGHA KUMARI SHRIWASTAVA	Dr. Hema Mirji
23	NIKHIL KUMAR	Dr. Sachin Ayarekar
24	PARUL GUPTA	Dr. Sachin Ayarekar
25	PHARATE JAYESH SANJAY	Dr. Sachin Ayarekar
26	POLE NISHIGANDHA MAKARAND	Dr. Sachin Ayarekar
27	PRAGATI JAISWAL	Dr. Sachin Ayarekar
28	PRAJAKTA SANJAY JAGTAP	Dr. Sachin Ayarekar
29	PRANJALI R KOTHE	Dr. Sachin Ayarekar
30	PRIANKA JAISWAL	Dr. Sachin Ayarekar
31	PRIYANKA	Dr. Sachin Ayarekar
32	PRIYANKA YADAV	Dr. Sachin Ayarekar Dr. Sachin Ayarekar
33	RAMAKANT TRIPATHI	
34	SAKSHI DIVYA	Dr. Sachin Ayarekar
35	SAKSHI PRIYA	Dr. Sachin Ayarekar
36	SAPNA MAHESHWARI	Dr. Sachin Ayarekar
37	SATYAM CHATURVEDI	Dr. Pramod Pawar
38	SHIKHA SINHA	Dr. Pramod Pawar
39	SHINDE AISHWARYA NITIN	Dr. Pramod Pawar
40	SHUBHAM DHILLON	Dr. Pramod Pawar
41	SHWETA DILIP TATE	Dr. Pramod Pawar
42	SIMRAN	Dr. Pramod Pawar
43		Dr. Pramod Pawar
	SONALI ANAND	Dr. Pramod Pawar
44	SOURABH BHAVSAR	Dr. Pramod Pawar
43	SRINIDHI SURESH GUPTA	Dr. Anuradha Yesugade

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DIRECTOR
Bharati Vidyapeeth
(Deemed to be University)Pune, India
Institute of Management and
Entrepreneurship Development
Pune - 411 038.

une, India

46	SUNNY KUMAR	Dr. Bromad Day
47	TAMANNA GUPTA	Dr. Pramod Pawar
48		Dr. Anuradha Yesugade
	Vardaan Khare	Dr. Anuradha Yesugade
49	TANYA KASHYAP	Dr. Anuradha Yesugade
50	TINA TOMAR	Dr. Anuradha Yesugade
51	TRIDEEP DAS	Dr. Anuradha Yesugade
52	VAISHALI TIWARI	Dr. Anuradha Yesugade
53	TANYA CHOUKSEY	Dr. Anuradha Yesugade
54	SONAL RAJ	Dr. Anuradha Yesugade
55	TARUN NARANG	Dr. Anuradha Yesugade
56	KANIKA	Dr. Anuradha Yesugade
57	DIKSHA JAIN	Dr. Anuradha Yesugade
58	Aarushi Gaur	Dr. Anuradha Yesugade
59	Manshu singh	Dr. Pramod Pawar
		Di. Framou Fawai

Dr Pravin Mane

Program Director- MBA-HR

Bharati Vidyapeeth (Deemed to be University), Pune, India Institute of Management & Entrepreneurship Development, P Mentor Mentee List

MCA Sem V & VI Academic Year 2020-21

Roll No.	Name of Mentee	Name of Mentor	
22	Parth Arora		
38	Shubham Keshri	Dr. Ajit More	
27	Raman		
42	Vinay Kumar Pandey	Dr. Dadalikas	
20	Md. Jiyauddin	Dr. Padalikar	
14	Jayesh Ranjan Chaware		
1	Akshit Agrawal	Dr. Hembade	
39	Shubham Verma		
18	Manisha		
36	Shikha	Dr. Hembade	
30	Rajshree		
49	Dhruv Gupta		
9	Aakarsh Kumar	Dr. Swati Desai	
45	Nishant Kumar singh		
24	Prachi Singh		
11	Khushbu	Dr. Shweta Joglekar	
17	Harsh Tiwari		
25	Prashant Gupta		
34	Shantanu Kumar Singh	Dr. Shweta Joglekar	
32	Pratima Devi		
7	Apu Mondal	5 5 11	
19	Mayuri Maiti	Dr. Baljeet Kaur	
21	Pankaj gupta		
28	Risabh Dev Singh	Dr. Baljeet Kaur	
33	Satya Prakash		
3	Abhishek keshri		
41	Vedant Mishra	Dr. Yelikar	
47	Pragati rani		
12	Harshvardhan Rajput		
8	Archita Bansal	Dr. Yelikar	
15	Jubee Mary Mathew		
31	Sahil Paliwal	Ms. Sujata Mulik	
13	Heena Kumari	and a significant transfer	
29	Yashdeep Vaitage		
43	Ashish Kumar	Ms. Sujata Mulik	
48	Sanjana Shruti		
46	Misha kumari	Ms. Deepti Deshmukh	
23	Amit Kumar Mishra		
44	Anurag kumar	Ms. Deepti Deshmukh	
	, up ituliul	- Wis. Deepti Desilmukn	



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12	Dipali Kakde	Dr. Ajit More
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14	Hema	
22	Pooja	
40	Rutuja	Dr. Ajit More
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15	Indrajeet	
45	Shashwat Shukla	_
6	Ankit Verma	Dr. Hemchandra
32	Prerna Gusain	Padikar
11	Divyansh Khare	
	151Vyanori Knare	
39	Ronak Jhala	Du Hamahanda
30	Pinky Choudhary	Dr. Hemchandra
28	Kumari Nisha	Padikar
48	Srijan	
8	Avadhi Jain	Dr. Satyawam
17	Kriti Dhyani	hembade
53	Tanvi Patni	
13	Gyanshree	T
51	Sumit	
41	Sajal	Dr. Bharati Yelikar
64	Harshit	
04	Iriarsiiit	
7	Anmol Patil	
54	Utkarsh Patel	Dr. Bharati Yelikar
63	Shubham Yanpure	
24	Nand Kishore	Dr. Satyawam
26	Nikhil Jaiswal	hembade
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16 4		
20	Aman Gupta Misbah Hassan	Dr. Baljeet Kaur
23	Nafisa Chowdhaury	_
1.7	Inalisa Chowdhaury	
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9 52	Avinash Behra Suraj Choudhary	Dr. Baljeet Kaur



2	Abhishek Kumar	
46	Shivendra Kumar yadav	Dr. Swati Desai
27	Nikhil Joshi	Di. Swall Desai
27 3	Akshay Nimbore	
1	Aadya Ratan Tiwari	
56	Vijjit Vaibhav Srivastava	Dr. Swati Desai
21	Mohit Sharma	Di. Swall Desai
29	Pawan kumar	
25	Nandita	
44	Saurabh	Dr. Shweta
55	Vaibhav	Joglekar
68	Shreeya	
42	Sandeep Solanki	
60	Aman Singh Chouhan	Dr. Shweta
43	Satyam Tiwari	Joglekar
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62	Kriti Kumari	
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12	Sharma Supriya Ramji	
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14	Agraj Mohan	
15	Aishwary dubey	
16	Akshat Agarwal	
17	AKSHAY SINGHAL	
18	Akshit Thakur	
19	Akshita Singh	
20	Akshiv Lamba	
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31	ANMOL SHENDE	
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34	Anushka Harshal Rathwad	
35	Apoorv Suman	
36	APOORVA SINGH	
37	Arpit khandelwal	
38	ARYA DEWATA	
39	Aryan Aggarwal	
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58	Deep Sachin Save	
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62	Dhairya Dewangan	
63	Dhole Dhiraj Suresh	
64	Digvijay Singh	
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66	Divya kumari	
67	Khushi Khemani	
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59	GARGI BANERJEE	

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71	Ghati Aniket Valaji	
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73	Harkamal Singh	
74	HARSH DHARMIK	
75	HARSH GUPTA	
76	HARSH MEHRA	
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78	Harshita sehgal	
79	HEMKESH MITTAL	
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114	Muskan Dhar	
115	NADE ADITI SUNIL	
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117	Nandini Shrivastava	
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132	Sarthak Gupta	
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137	prathmesh jadhav	
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139	Pratyush prabhav	
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144	PRIYANSHI SINGH DO Randheer	Prof Pallavi Cl
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146	PRIYANSHU KUMAR	
147	Priyanshu Agarwal	
148	rahul kumar	
149	RAKESH KUMAR	
150	Ravi Kumar	
151	RIA KAPOOR	
152	Rithik Nehra	
153	Rounak Pitambarwale	
154	RIYA NARANG	
155	Ronit kumar singh	
156	RUTUJ RAJENDRA MHASKE	
157	Sachida Amrit	
158	Sahej Johar	
159	Sahil Kakasaheb Bhujavadkar	
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161	SAKSHI YADAV	
162	Samiksha Singh	Dr Deepali pisal
163	SANCHIT SHRIPRAKASH MISHRA	Di Deepali pisal
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166	Saurabh Grover	
168	Anand Prabhat	
169	SHASHANK MISHRA	
170	Shashank Sagar	
171	Veepanshu Tiwari	
172	SHINDE ROHIT SANJAY	
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174	Shivraj sunil patil	
175	SHRESTH BHARTIYA	
176	Shrey Luthra	
177	SHREYANSH MUKHARIYA	
178	SHUBH GOYAL	
179	Shubham kumar	
180	Shubham raj	
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182	Smriti Lala	
183	Sonawane Janhavi Ganesh	
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190	Tanishq Tamrakar	
191	SUDHIR KUMAR THAKUR	
192	Tanmay Gupta	
193	TANVI SHRIVASTAVA	
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237	Sanandan Rajendra Marathe	
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	ADITYA GHOSH		
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	AJIT RANJEET KUMAR		
	AKHADE ASHUTOSH DIPAK		
	Akshat Mishra		
	AKSHAY MATHUR		
	AKSHI CHITKARA	Dr. Mahadik R.V.	
16	ALISH SINGH		
17	AMAN SAHNEY		
18	AMAN SINGH		
19	AMISHA KUMARI		
20	AMIT KUMAR (Son of Awadhesh Kumar)		
21	AMIT KUMAR (Son of Amarjit)		
23	ANANYA SENGAR		
24	ANJALI SHARMA		
25	ANKIT TOMAR		
26	NISHI KUMARI		
27	ANSHIKA VERMA		
29	ANUGRAH VERMA		
30	ANUJ JAIN		
31	ARCHI JAIN		
33 /	ARYAN ARNAB		
	ARYAN JAIN		
35 /	ARYAN KUSHWAHA		
	ARYAN SRIVASTAVA		
37	ARYAN TRIVEDI		
38	ASHAY JAHZA		1/10
40 /	ASHMEET		101
	ASHWANI GUPTA		1.V
	BHARAT NAYAK		(4)
	BHAVTOSH SINGLA		1
	BHAVYATA PAL		
	BHINTADE ISHA PRAVIN	Dr. Homa Mirii	
	GAWANDE CHARUDUTT DHANANJAY	Dr. Hema Mirji	(

50	CHETAN M S	
51	CHINMAY TYAGI	
52	DEEPANSHU SRIVASTAVA	
53	DEVANSHI BAJPAI	
54	DEVESH GOEL	
55	DHAWAL AGARWAL	
56	DHRUV BHATT	
57	DHRUV DATTA	
58	EESHA PRAKASH	
59	GARVIT BHATT	
60	GAURAV GUPTA	
61	GAUTAM JAIN	
62	GAUTAM KUMAR MAJI	
64	GUNADHYA GAUTAM	
65	HADIQUA PARWAIZ	
66	HARSH KUMAR	
67	HARSH SAINI	
68	HARSHAL MOURYA	
69	HARSHIKA BHUSHAN	
70	HARSHIT RAJ	
71	HARSHPREET SINGH CHAGGAR	
72	HETAL JOSHI	
74	JADHAV VIVEK MADHUKAR	0.61.4.1
75	JANVI SHARMA	Dr. Sucheta Kanchi
78	JYOTIKA GUPTA	
79	KANAK AGRAWAL	
80	KANAK TYAGI	
81	KANHAIYA AGARWAL	
83	KARTIK GARG	
85	Kaushik Patel	
86	KESHAV KUMAR	
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88	KHUSHBOO RATHI	
89	KHUSHI KELA	
90	KHUSHI SAHU	
91	KOTA SANDEEP	
92	KRISHNPREET KOUR MAKHIJA	
93	KRITIK GOYAL	
94	KSHITIJ GARG	
95	KSHITIZ KHANDELWAL	
96	KUMAR ASHUTOSH	
97	KUNAL GUPTA	
98	KUSHAGRA SINGHAL	
99	KUSHAL CHANDANI	
100	LAIBA KHAN	
102	MADHAV CHAUDHARY	
103	MAHIMA SINHA	

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104	MANASHVI SHUKLA	Dr. Phalke V.S.
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	NIKHIL KUMAR	
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	N R MOHITHA	
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	RAGHAV RUNGTA	
	RAGHAV SHARMA	
	RAJAT KUMAR	
	RAJESH KUMAR	
	RAJSHRI PRASAD	
	RISHAV KUMAR DIDWANIA	
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149	RITIKA PUNDIR	
150	RITU T CHOUDHARY	
	ROHIT KEDIA	
	RUDRA BHARDWAJ	
	SAATWIK PANDEY	
	SADIYA KALAM	
	SAGAR KUMAR SINHA	
	SAHIL MEHTA	
The state of the s	SAKSHI R SIRSIKAR	
	SAMARTH KUMAR JAISWAL	
	SAMIRAH KHAN	
	SANSKRUTI VYAS	
102	(1)	

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	SAYYAM GIBRANI	
	SHAH ROMIL SAMMER	
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	SHANTANU SHUKLA	
	SHASHANK SHEKHAR	
	SHASHWAT	
	SHASHWAT MAHAJAN	
	SHAURYA BAJAJ	
	SHIKHA SINGH OSINDAR	
	SHINDE PRITHVIRAJ RAVINDRA	
	SHINI SARIKA SINGH	
	SHIRRSH	
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	SHIVAM ANAND	
	SHIVAM KUMAR SINGH	
	SHIVANGI RANI	
	SHIVANSHU KUMAR	
	SHREYA KUMARI	
183	SHREYA SINGH	
184	SHREYANSH GUPTA	
AND REAL PROPERTY AND ADDRESS OF THE PARTY AND	SHREYANSH SHUKLA	
186	SHREYASH BIYANI	
187	SHREYASH RAJ	
188	SHRIYA MISRA	
189	SHRUTI AGRAWAL	
190	SHRUTI DWIVEDI	
192	SHUBHAM SINGH	
193	SHWETANG SHUKLA	
194	SIDDHANT HANDA	
195	SIDDHARTH GUPTA	Dr. Deepali Pisal
196	SIDDHARTH KUMAR	
197	SIDHARTH TRIPATHI	
198	SIMRAN GIRDHAR	
199	SOMYA SAXENA	
200	SOUMYA KANKARIYA	
201	SRISHTI KHANDE	
203	SWETA RANJAN	
205	TANISHQ SHARMA	
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	TUSHAR KHANDELWAL	
	TUSHAR PANJA	
	UJJWAL KUMAR JHA	
	UJJWAL SAGAR	
	UTKARSH DWIVEDI	

214	UTKARSH GUPTA	
215	VAIBHAV DEWANAGAN	
216	VAISHNAVI MOKASHI	
217	VANSH BHARDWAJ	
218	VARUN RAJ MITTAL	
219	VIKAS MEHTA	
220	VISHU S PRASAD	
221	VIVEK KUMAR	
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223	YASH ABHIJIT PATIL	
224	YASH AGARWAL	
225	YASH BANSAL	Dr. Sonia Sorte
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228	YASH WARDHAN	
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230	SHIREEN JAGWANI	
231	NIDHI SINGH	
232	SUBHAM SINGH	
233	SHUBHAM KUMAR (s/o.Rajedv Prasad)	
234	SHUBHAM KUMAR (s/o.Shiv Shankar Singh)	
235	KUDAPANE ADITYA LAXMAN	
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246	SARFRAZ ALI	
248	SHIVAM GUPTA	Dr. Dallavi Chanda
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250	VIVEK RATHOD	
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257	SOURAV DEY	
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12	GAUTAM KUMAR	
13 1	Hrishi Gupta	
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28	TAMGADGE ADITI SIDDHARTH	
29	Yash umesh Dabhade	
30	Shubham Narayan Kale	
31	Isha Chhetry	
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35	Yatharth	
36	AkashKumar Singh	
37	Siddharth Vaidya	Mrs Canagata Datil
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42	Tejas Navnith Jadhav	
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7	ANKIT KUMAR SINGH	
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9	ARYAN PANDEY	
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13	DIVAYE BEHAL	
14	DIVYANSH PATWARI	
15	DURGESH TIWARI	
16	GOPI KRISHNA MISHRA	
17	HARSH SHARMA	
18	HARSIMAR SINGH SUDAN	
19	JADHAV PRATINAV AJAY	
20	JADHAV SAAKSHI DEEPAK	
21	KOLTE KANCHAN MANDAR	
22	MAYANK MUDGAL	
23	MORE VIHVAJEET VIKRAM	
24	NALIN PANDEY	
25	NANDE PREM CHANDRAKANT	
27	NILESH MISHRA	
28	PADAM SIAPNI	
29	PATANKAR NAYAN VIRSING	
30	PINGLE ATHARV SHRIDHAR	D- D
32	PRIYANSHU KASHYAP	Dr. Bharati Yelikar
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34	RAHALKAR MADHURA RAMESH	
35	RAHUL KUMAR	
36	RAJVEER KUMAR	
37	RANJODH SINGH	
38	RAUNAK KUMAR MISHRA	
39	RISHIKESH KUMAR	
40	RITIKA PRIYADARSHINI	
41	ROHAN BAJPAI	
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47	SHREYA
48	SOMEN KUMAR BHAKAT
49	Somil Kumar
51	Avichal Kapoor
52	TANMAY KHATRI
53	TUSHAR DUJARI
55	VISHESH BAJAJ
56	YASH KUMAR JHA
57	YASH UMESH PHALKE
58	ZOYA TALAT SIDDIQI
59	GAIKWAD AKASH RAMESHWAR
60	RAJPUT RAHUL ARUN
61	SHUBHAM KUMAR
62	Rutika Gaikwad
63	SHREYASH MORE
65	Parth Mishra
66	PRAJWAL FULBANDHE
67	Aishwary Mungiya
68	Chitransh Baraskar
69	Akash Tambade
70	Aarti Dattatray Nelwade

Ms. Deepti Deshmukh

Bharati Vidyapeeth(Deemed to be University) Institute of Management and Entrepreneurship Development, Pune

Minutes of Meeting for Mentor-Mentee (Period: A.Y. 1st July 2020 to 30th June 2021)

Name of the Mentor: Dr. Ranpreet Kaur

Day & Date: Tuesday, 21st July2020

Members Present:

Roll No.	Student/Mentee	Class & Division	Present/Absent
	Name		
1	Aakash Shukla	MBA Sem-III Div A (Finance+Marketing)	Present
2	Aanshi Tripathi	MBA Sem-III Div A (Finance+Marketing)	Present
3	Aastha sangwan	MBA Sem-III Div A (Finance+Marketing)	Present
4	Abhimanyu Kumar	MBA Sem-III Div A (Finance+Marketing)	Present
5	Abhishek Chakraborty	MBA Sem-III Div A (Finance+Marketing)	Absent
6	Aditi Vishwakarma	MBA Sem-III Div A (Finance+Marketing)	Present
7	Aditya kumar	MBA Sem-III Div A (Finance+Marketing)	Present
8	Akanksha Singh	MBA Sem-III Div A (Finance+Marketing)	Present
9	Akshara Anant	MBA Sem-III Div A (Finance+Marketing)	Present
10	Akshat Khare	MBA Sem-III Div A (Finance+Marketing)	Present
11	Akshay Sanjay patil	MBA Sem-III Div A (Finance+Marketing)	Absent
12	Alka pandey	MBA Sem-III Div A (Finance+Marketing)	Present
13	Alok singh	MBA Sem-III Div A (Finance+Marketing)	Present
14	Aman Kushwah	MBA Sem-III Div A (Finance+Marketing)	Absent
15	Amar Chaudhary	MBA Sem-III Div A (Finance+Marketing)	Present
16	Amit Sati	MBA Sem-III Div A (Finance+Marketing)	Absent
17	Ananya srivastava	MBA Sem-III Div A (Finance+Marketing)	Present
18	Anjali Arora	MBA Sem-III Div A (Finance+Marketing)	Present
19	Anjna shree	MBA Sem-III Div A (Finance+Marketing)	Present

Agenda:

- To interact with the mentee assigned.
- To discuss about the issues and problems faced by mentee.

Points Discussed:

- Classroom issues were discussed.
- Subject specific concerns were discussed.
- Students were informed to complete the summer Internship project report under the guidance of the faculty guide.

Outcome:

- Students Microsoft teams login problem is resolved.
- Slow learners and Advance learners are identified after subject specifics discussion with the students
- Students spoke to faculty guide for the summer Internship project guidance.

Dr. Ranpreet Kaur

Name & Signature of Mentor

Bharati Vidyapeeth(Deemed to be University) Institute of Management and Entrepreneurship Development, Pune

Minutes of Meeting for Mentor-Mentee (Period: A.Y. 1st July 2020 to 30th June 2021)

Name of the Mentor: Dr. Ranpreet Kaur

Day & Date: Friday, 18th September 2020

Members Present:

Roll No.	Student/Mentee	Class & Division	Present/Absent
	Name		
1	Aakash Shukla	MBA Sem-III Div A (Finance+Marketing)	Present
2	Aanshi Tripathi	MBA Sem-III Div A (Finance+Marketing)	Present
3	Aastha sangwan	MBA Sem-III Div A (Finance+Marketing)	Present
4	Abhimanyu Kumar	MBA Sem-III Div A (Finance+Marketing)	Absent
5	Abhishek Chakraborty	MBA Sem-III Div A (Finance+Marketing)	Present
6	Aditi Vishwakarma	MBA Sem-III Div A (Finance+Marketing)	Present
7	Aditya kumar	MBA Sem-III Div A (Finance+Marketing)	Absent
8	Akanksha Singh	MBA Sem-III Div A (Finance+Marketing)	Present
9	Akshara Anant	MBA Sem-III Div A (Finance+Marketing)	Present
10	Akshat Khare	MBA Sem-III Div A (Finance+Marketing)	Present
11	Akshay Sanjay patil	MBA Sem-III Div A (Finance+Marketing)	Present
12	Alka pandey	MBA Sem-III Div A (Finance+Marketing)	Present
13	Alok singh	MBA Sem-III Div A (Finance+Marketing)	Present
14	Aman Kushwah	MBA Sem-III Div A (Finance+Marketing)	Absent
15	Amar Chaudhary	MBA Sem-III Div A (Finance+Marketing)	Present
16	Amit Sati	MBA Sem-III Div A (Finance+Marketing)	Present
17	Ananya srivastava	MBA Sem-III Div A (Finance+Marketing)	Present
18	Anjali Arora	MBA Sem-III Div A (Finance+Marketing)	Present
19	Anjna shree	MBA Sem-III Div A (Finance+Marketing)	Absent

Agenda:

- To interact with the mentee assigned and discuss about their progress.
- To discuss about the issues and problems faced by mentee.
- To provide career counselling and guidance related to placements.

Points Discussed:

- Classroom and subject specific issues were discussed.
- Career and functional aspects related to placements were discussed.

• To take follow up for Summer Internship Project report submission.

Outcome:

- Most of the Students have submitted the Summer Internship Project reports.
- Slow learners and Advance learners are guided towards utilizing their skill sets.
- Students developed the confidence to face placements related interviews and process.

Dr. Ranpreet Kaur Name & Signature of Mentor

Bharati Vidyapeeth(Deemed to be University) Institute of Management and Entrepreneurship Development, Pune

Minutes of Meeting for Mentor-Mentee (Period: A.Y. 1st July 2020 to 30th June 2021)

Name of the Mentor: Dr. Ranpreet Kaur

Day & Date: Friday, 12th February 2021

Members Present:

Roll No.	Student/Mentee	Class & Division	Present/Absent
	Name		
1	Aakash Shukla	MBA Sem-III Div A (Finance+Marketing)	Absent
2	Aanshi Tripathi	MBA Sem-III Div A (Finance+Marketing)	Present
3	Aastha sangwan	MBA Sem-III Div A (Finance+Marketing)	Present
4	Abhimanyu Kumar	MBA Sem-III Div A (Finance+Marketing)	Present
5	Abhishek Chakraborty	MBA Sem-III Div A (Finance+Marketing)	Present
6	Aditi Vishwakarma	MBA Sem-III Div A (Finance+Marketing)	Present
7	Aditya kumar	MBA Sem-III Div A (Finance+Marketing)	Present
8	Akanksha Singh	MBA Sem-III Div A (Finance+Marketing)	Present
9	Akshara Anant	MBA Sem-III Div A (Finance+Marketing)	Present
10	Akshat Khare	MBA Sem-III Div A (Finance+Marketing)	Present
11	Akshay Sanjay patil	MBA Sem-III Div A (Finance+Marketing)	Present
12	Alka pandey	MBA Sem-III Div A (Finance+Marketing)	Present
13	Alok singh	MBA Sem-III Div A (Finance+Marketing)	Present
14	Aman Kushwah	MBA Sem-III Div A (Finance+Marketing)	Absent
15	Amar Chaudhary	MBA Sem-III Div A (Finance+Marketing)	Present
16	Amit Sati	MBA Sem-III Div A (Finance+Marketing)	Present
17	Ananya srivastava	MBA Sem-III Div A (Finance+Marketing)	Present
18	Anjali Arora	MBA Sem-III Div A (Finance+Marketing)	Present
19	Anjna shree	MBA Sem-III Div A (Finance+Marketing)	Present

Agenda:

- To interact with the mentee allotted after semester break.
- To discuss about the concerns and difficulties faced by mentee.
- To provide career counselling and guidance related to placements.

Points Discussed:

- Classroom issues were discussed to know if any problem is faced by mentee.
- Subject specific issues were discussed and subjects taught in the current semester was briefed.

• Career and functional aspects related to placements were discussed.

Outcome:

- Students Microsoft teams login problem is resolved as two students forgot their password.
- Students are provided career counselling related to placements. Placed students informed and discussed their placements related challenges/ issues during interviews/ process with the other students.

Dr. Ranpreet Kaur Name & Signature of Mentor

Bharati Vidyapeeth(Deemed to be University) Institute of Management and Entrepreneurship Development, Pune

Minutes of Meeting for Mentor-Mentee (Period: A.Y. 1st July 2020 to 30th June 2021)

Name of the Mentor: Dr. Ranpreet Kaur

Day & Date: Friday, 17th April 2021

Members Present:

Roll No.	Student/Mentee	Class & Division	Present/Absent
	Name		
1	Aakash Shukla	MBA Sem-III Div A (Finance+Marketing)	Present
2	Aanshi Tripathi	MBA Sem-III Div A (Finance+Marketing)	Present
3	Aastha sangwan	MBA Sem-III Div A (Finance+Marketing)	Present
4	Abhimanyu Kumar	MBA Sem-III Div A (Finance+Marketing)	Absent
5	Abhishek Chakraborty	MBA Sem-III Div A (Finance+Marketing)	Present
6	Aditi Vishwakarma	MBA Sem-III Div A (Finance+Marketing)	Present
7	Aditya kumar	MBA Sem-III Div A (Finance+Marketing)	Present
8	Akanksha Singh	MBA Sem-III Div A (Finance+Marketing)	Absent
9	Akshara Anant	MBA Sem-III Div A (Finance+Marketing)	Present
10	Akshat Khare	MBA Sem-III Div A (Finance+Marketing)	Present
11	Akshay Sanjay patil	MBA Sem-III Div A (Finance+Marketing)	Present
12	Alka pandey	MBA Sem-III Div A (Finance+Marketing)	Present
13	Alok singh	MBA Sem-III Div A (Finance+Marketing)	Absent
14	Aman Kushwah	MBA Sem-III Div A (Finance+Marketing)	Present
15	Amar Chaudhary	MBA Sem-III Div A (Finance+Marketing)	Present
16	Amit Sati	MBA Sem-III Div A (Finance+Marketing)	Present
17	Ananya srivastava	MBA Sem-III Div A (Finance+Marketing)	Absent
18	Anjali Arora	MBA Sem-III Div A (Finance+Marketing)	Present
19	Anjna shree	MBA Sem-III Div A (Finance+Marketing)	Present

Agenda:

- To discuss about the progress of assigned mentee.
- To confer about the issues and problems faced by mentee.
- To make available career counselling and guidance related to placements.

Points Discussed:

• Subject specific issues and Classroom issues were discussed to know if any problem is faced by mentee.

• Career and practical facets related to placements were discussed.

Outcome:

Students are provided career counselling related to placements. Placed students informed and discussed their placements related challenges/ issues during interviews/ process with the other students.

Dr. Ranpreet Kaur Name & Signature of Mentor

Bharati Vidyapeeth (Deemed to be University), Pune India Institute of Management and Entrepreneurship Development

Off Campus Committee 2020 - 2021

Minutes of the Meeting

Date: 28/07/2020

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To Formulate and communicate off campus participation policy to all the students.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- 1. Discussion on the previous policy was done and certain amendment is recommended by the members.
- 2. Students undertaking is finalized.
- 3. Planning is done for circulation and communication of off campus events invitations to the students.

Meeting was ended by the vote of thanks.

Resolution:

- Amended policy and undertaking were shown to director sir and guidance and suggestions.
- Suggested changes were incorporated and communicated to students and faculty members.

Dr. Ranpreet Kaur Secretary

Bharati Vidyapeeth (Deemed to be University), Pune India Institute of Management and Entrepreneurship Development

Off Campus Committee 2020 - 2021

Minutes of the Meeting

Date: 18/08/2020

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- 1. Planning is done for circulation and communication of off campus events invitations to the students.
- 2. For better coordination, Communication mode was decided like-E-mail, IMED CRS group, Class group of all the programmes.

Meeting was ended by the vote of thanks.

Resolution:

Received invitation of the events was circulated to the students via decided communication mode.

Dr. Ranpreet Kaur

Secretary

Bharati Vidyapeeth (Deemed to be University), Pune India Institute of Management and Entrepreneurship Development

Off Campus Committee 2020 - 2021

Minutes of the Meeting

Date: 09/09/2020

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- Planning is done for circulation and communication of off campus events organized by AICTE and UGC and Heart fullness Essay Event organized by Shri Ram Chandar Mission in collaboration with UN center for India and Buttan and HE Trust to the students.
- 2. Communication was done through E-mail, IMED CRS group, Class group of all the programmes.

Meeting was ended by the vote of thanks.

Resolution:

Received invitation of the events was circulated to the students via decided communication mode.

Dr. Ranpreet Kaur

Secretary

Off Campus Committee 2020 - 2021

Minutes of the Meeting

Date: 05/10/2020

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students and status of previous student's participation.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- Planning is done for circulation and communication of off campus events organized by various institutes across the India to the students.
- Communication was done through E-mail, IMED CRS group, Class group of all the programmes.
- 3. Review of status for previous participation.

Meeting was ended by the vote of thanks.

Resolution:

- Received invitation of the events was circulated to the students via decided communication mode.
- Student informed the participation in event Manzar 2020. Student named Tejas qualified for the first round.

Dr. Ranpreet Kaur Secretary

Off Campus Committee 2020 – 2021

Minutes of the Meeting

Date: 11/11/2020

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students and status of previous student's participation.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- Planning is done for circulation and communication of off campus events organized by various institutes across the India to the students.
- 2. Event named Think Tank Invitation was planned to circulate.
- Communication was done through E-mail, IMED CRS group, Class group of all the programmes.
- 4. Review of status for previous participation.

Meeting was ended by the vote of thanks.

Resolution:

 Received invitation for the events Think Tank was circulated to the students via decided communication mode. ED Cell students mentored the participants of this competition.

(Mar)

Dr. Ranpreet Kaur Secretary

Off Campus Committee 2020 - 2021

Minutes of the Meeting

Date: 21/12/2020

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students and status of previous student's participation.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- 1. Planning is done for circulation and communication of off campus events organized by various institutes across the India to the students.
- 2. Event named Finanza 21 organized by Mthibai College Invitation was planned to circulate.
- 3. Communication was done through E-mail, IMED CRS group, Class group of all the programmes.
- 4. Review of status for previous participation.

Meeting was ended by the vote of thanks.

Resolution:

 Received invitation for the events Finanza 21 was circulated to the students via decided communication mode. ED Cell students mentored the participants of this competition.

Dr. Ranpreet Kaur

Off Campus Committee 2020 - 2021

Minutes of the Meeting

Date: 8/01/2021

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students and status of previous student's participation.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- 1. Planning is done for circulation and communication of off campus events organized by various institutes across the India to the students.
- 2. Event named Technovation Heckathon -3 Invitation was planned to circulate.
- 3. Communication was done through E-mail, IMED CRS group, Class group of all the programmes.
- 4. Review of status for previous participation.

Meeting was ended by the vote of thanks.

Resolution:

 Received invitation for the events Technovation Heckathon -3 was circulated to the students via decided communication mode. ED Cell students mentored the participants of this competition.

Dr. Ranpreet Kaur

Off Campus Committee 2020 - 2021

Minutes of the Meeting

Date: 8/02/2021

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students and status of previous student's participation.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- 1. Planning is done for circulation and communication of off campus events organized by various institutes across the India to the students.
- 2. Event named National level Quiz competition organized by Dr. D Y Patil Institute of Pharmaceutical Invitation was planned to circulate.
- 3. Communication was done through E-mail, IMED CRS group, Class group of all the programmes.
- 4. Review of status for previous participation.

Meeting was ended by the vote of thanks.

Resolution:

Received invitation for the events National level Quiz competition organized by Dr. D Y Patil
Institute of Pharmaceutical was circulated to the students via decided communication mode. ED
Cell students mentored the participants of this competition.

Dr. Ranpreet Kaur Secretary

Off Campus Committee 2020 - 2021

Minutes of the Meeting

Date: 2/03/2021

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students and status of previous student's participation.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- 1. Planning is done for circulation and communication of off campus events organized by various institutes across the India to the students.
- 2. Event named B-Plan competition organized by E-Cell IIM Calcutta Invitation was planned to circulate.
- 3. Communication was done through E-mail, IMED CRS group, Class group of all the programmes.
- 4. Review of status for previous participation.

Meeting was ended by the vote of thanks.

Resolution:

Received invitation for the events B-Plan competition organized by E-Cell IIM Calcutta was
circulated to the students via decided communication mode. ED Cell students mentored the
participants of this competition.

Dr. Ranpreet Kaur

Off Campus Committee 2020 – 2021

Minutes of the Meeting

Date: 2/04/2021

Members present:

1

- 1. Dr. Bharati Jadhay
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students and status of previous student's participation.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- 1. Planning is done for circulation and communication of off campus events organized by various institutes across the India to the students.
- 2. Communication was done through E-mail, IMED CRS group, Class group of all the programmes.
- 3. Review of status for previous participation.

Meeting was ended by the vote of thanks.

Resolution:

 Received invitation for the events was circulated to the students via decided communication mode.

Dr. Ranpreet Kaur

Off Campus Committee 2020 - 2021

Minutes of the Meeting

Date: 16/05/2021

Members present:

- 1. Dr. Bharati Jadhav
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students and status of previous student's participation.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- 1. Planning is done for circulation and communication of off campus events organized by various institutes across the India to the students.
- 2. IMED Gems was selected to be part of off campus participation students group.
- 3. Communication was done through E-mail, IMED CRS group, Class group of all the programmes.
- 4. Review of status for previous participation.

Meeting was ended by the vote of thanks.

Resolution:

• Received invitation for the events was circulated to the students via decided communication mode.

Dr. Ranpreet Kaur

Off Campus Committee 2020 – 2021

Minutes of the Meeting

Date: 1/06/2021

Members present:

- 1. Dr. Bharati Jadhay
- 2. Dr. Ranpreet Kaur

Agenda: To communicate off campus participation for the various events to all the students and status of previous student's participation.

Chairman of the meeting welcomed all the members

Following issues were discussed in the meeting.

- 1. Planning is done for circulation and communication of off campus events organized by various institutes across the India to the students.
- 2. Communication for event Whiznes organized by SP Jain Management college was done through E-mail, IMED CRS group, Class group of all the programmes.
- 3. Review of status for previous participation.

Meeting was ended by the vote of thanks.

Resolution:

 Received invitation for the events was circulated to the students via decided communication mode. Three students are selected to Participate.

Dr. Ranpreet Kaur

Off Campus Students Participation Report July 2020-June 2021

Name of the event	Organised by	Event date	Result	Participants name / class
	KIRT - The economics		Made through 1st	
MANZAR Sub event	society of SNGD Khalsa	28th September to 1	round. But couldn't	
Marketoflix	college.	October 2020	make in top 3	Tejas Gujar. MBA 1st year DIV - C
				Amushi Agrayyal MDA Ist yaan(IID)
		25th prelims & 1st	made through 1st round	Arushi Agrawal MBA Ist year(HR) Shubhangi Mishra, Vinit
The projectile, case study	Delhi technological	June case study	but couldn't make in top	Venkateswaran, Siddhanta
	University	submissions	10	Babaria, MBA 1st year division C
competition.	Delhi Technological	Subillissions	10	babaria, MBA 1st year division C
	University (DTU), New		Made through the first	Ankita Khaire, Abhishek H.
Marketing Manager	Delhi	May 27, 2021	round	MBA(A)
Marketing Manager	Dellii	May 27, 2021	Touriu	Akshita Singh, Ankita Kumar ,
Whizness	SP Jain of Management	4th June 2021	cleared first round	Ankita Khaire
	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,		
	Loyola College,			
National-Level Online Quiz	Department of Foreign			Apurva Chandane (MBA sem-1,
Competition	Languages Chennai	20th March 2021	Scored 88%	Div-A)
	Indian Institute of		Participation (made till	Apurva Chandane (MBA sem-1,
Business Plan Idea	Foreign Trade	12th July 2020	1st Round)	Div-A)
Online French Quiz				Apurva Chandane (MBA sem-1,
Competition	Pondicherry University	29th June 2020	Secured 80%	Div-A)
	Holy Cross College,			Apurva Chandane (MBA sem-1,
French E-Quiz	Tamil Nadu	8th June 2020	Scored 90%	Div-A)
				Apurva Chandane (MBA sem-1,
Concours D'éte	Loyola College, Chennai	20th May 2020	Scored 92%	Div-A)
	Ethiraj College for			Apurva Chandane (MBA sem-1,
French E-Quiz	Women, Chennai	6th February 2020	Scored 92%	Div-A)
B- plan competition	Biztopia	24.06.21	cleared prelims	Simran Kumari MBA hr II

	AHALIA SCHOOL OF			
	ENGINEERING &			ANNUPRITTA , BBA SEM - II, DIV -
ASET MUSIC FEST 2021	TECHNOLOGY	Jun 21,2021	secured 3rd position	A
	Yenepoya Deemed to be	14th June 2021 Round		
National Conference	University, Mangalore,	1, 18th June 2021		
Elocution competition	Karnataka	Round 2	Made through 1st round	NR Mohitha BBA II-B

Faculty Coordinators

Dr. Bharati jadhav

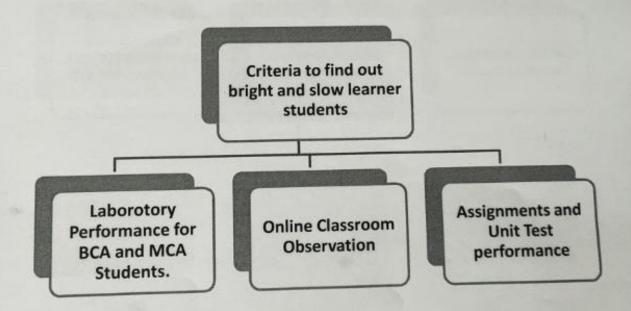
Dr. Ranpreet kaur

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) PUNE YASHWANTRAO MOHITE INSTITUTE OF MANAGEMENT, KARAD

2.2.1 Special Programmes for advanced learners and slow learners

The institutuion has adopted following process to find out slow and bright learners.

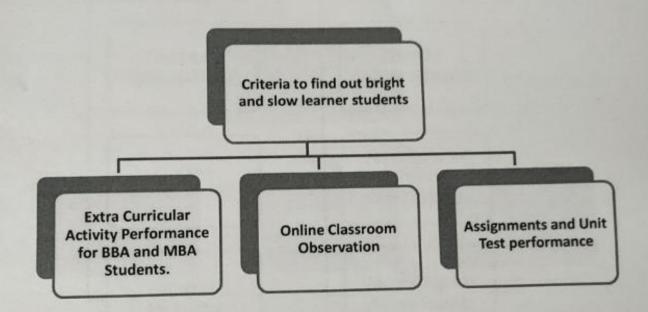
 Criteria to find out bright and slow learner students for Computer Application:





DIRECTOR
BHARATI VIDYAPEETH
Deemed to be University of Pune (India)
Yashwantrao Mohite Inst. of Management
KARAD.

 Criteria to find out bright and slow learner students for Business Administration:

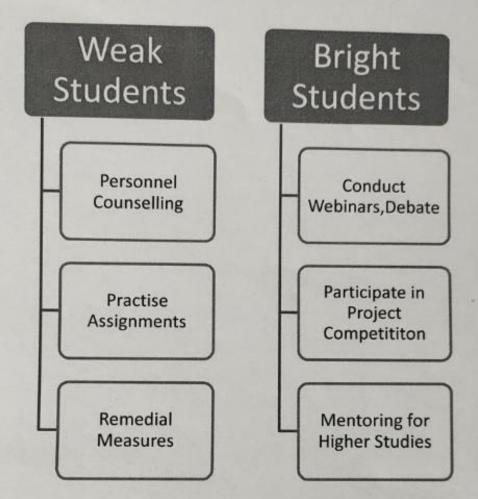




DIRECTOR

DIRECTOR BHARATI VIDYAPEETH

Initiatives for Bright and Weak Students:





DIRECTOR
BHARATI VIDYAPEETH
Deemed to be University of Pune (India)
Yashwantrao Mohite Inst. of Management
KARAD.

Bharati Vidyapeeth (Deemed to be University), Pune. Institute of Management, Kolhapur.

Time Table

	M	BA -1(Sem- 1)		wef: 23/08/2021		
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.45-11.45 am	OB/RDJ	MCA/UVA	OB/RDJ	DAAE/ATG	ST/SSG	CA/KRK
11.45-12.45 pm	ME/RST	ME/RST	ST/SSG	ME/RST	OB/RDJ	DAAE/ATG
12.45-1.30 pm	L	υ	N	С	Ж	
1.30-2.30 pm	ST/SSG	BC/DMG	BC/DMG	FMA/SAM	BC/DMG	1
2.30-3.30 pm	FMA/SAM	FMA/SAM	MCA/UVA	MCA/UVA	SEMINAR	1 •
					Advance	1
3.30-4.30 pm	LAB/SM	LAB/SM	LAB/SM	Remedial Class	Session	

SUBJECT -

9) CA:Current Affairs (Open Course)

FACULTY -

1)	MCA: Management Concepts & Applications	UVA: Dr.U.V.Arvindekar
2)	ME: Managerial Economics	RST: Ms.Renuka Turambeka
3)	FMA: Financial & Management Accounting	SAM: Dr.S.A.Memon
4)	OB: Organizational Behavior	RDJ:Dr.R.D.Jadhav
•	ST: Statistical Techniques	SSG: Prof.S.S.Ghorpade
	LAB: Legal Aspects of Business	VI: Prof. Supriya More
7)	BC: Business Communication	DMG: Dr.D.M.Gala
8)	DAAE: Data Analysis Using Advanced Excel (Internal)	ATG: Dr.A.T.Gaikwad
	CA-Current Affairs (Open Course)	KRK: Prof. K.R.Kadam

Remedial Class	First Thursday ATG - Basics of Microsoft Excel Second Thursday Dr SSG - Basics of Statistic Third Thursday Dr DMG - Communication Fourth Thursday Dr SAM - Basics of Accounting
Advance Session	First Friday Dr SSG - Advance Statistic Second Friday Dr SAM - Advance Accounting Third Friday Dr ATG - Data Analysis through Microsoft Excel Fourth Friday Dr DMG - Group Discussion

Dr.R.D.Jadhav Class Coordinator HOD

Dr. Ravindra Marathe Director

Join our Cloud HD Video Meeting

Zoom is the leader in modern enterprise video communications, with an easy reliable cloud platform for video and audio conferencing, chat, and webinars across mobile.

Dr. Shabana Memon is inviting you to a scheduled Zoom meeting.

Topic: MBA Sem1. Financial and Management Accounting (Remedial Session)

Time: Oct 28, 2021 03:30 PM Mumbai, Kolkata, New Delhi

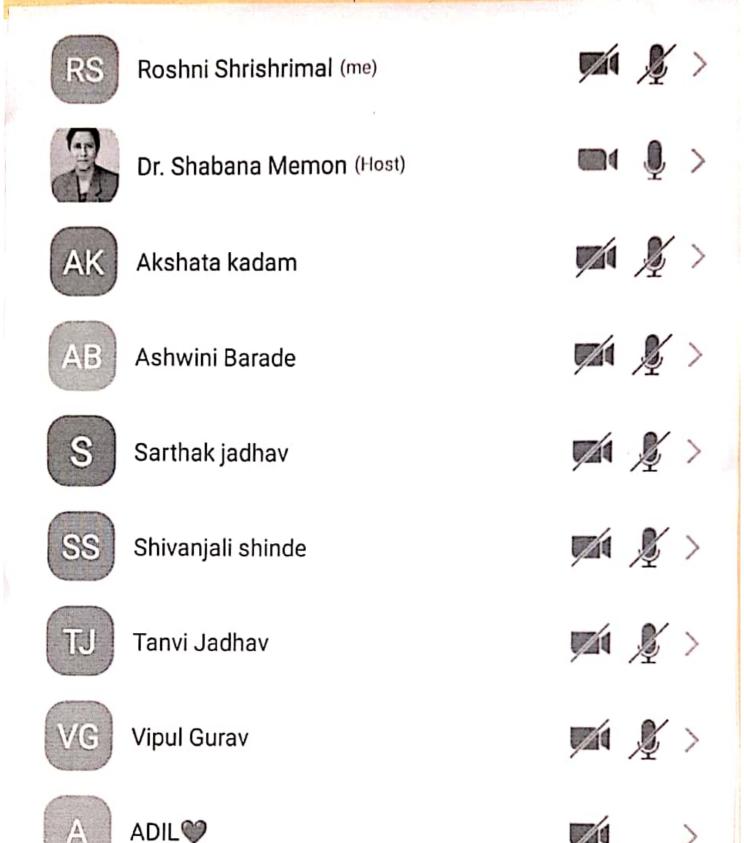
Join Zoom Meeting

https://zoom.us/j/97939595628?pwd=SHcreklaRkFRZ1JkNUVHYmJTaG1Ldz09

Meeting ID: 979 3959 5628

Passcode: udhs0u

1:55 PM V



Close Participants (6) Dr. Shabana Memon (Host, me) Adwait Kulkarni Asmita Vanjari MB Madhura Bandivadekar Shweta Godse Swarupa vijay mane

BHARATI VIDYAPEETH (DEEMED TO BE)

TIME TABLE MCA -1 (Sem -1)

w.e.f 15 /09/2021

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.30-9.30	CN	MCA	ADBMS	ADBMS	ADBMS LAB	ADBMS
9.30-10.30	ADBMS	ADBMS LAB	CN	JAVA LAB	STAT	MCA
10.30-10.45			BRE	EAK		
10.45-11.45	STAT	STAT	STAT	JAVA	CN	JAVA
11.45-12.45	JAVA	CN	MCA	MCA	JAVA	
1.30 - 2.30	GC		JAVA LAB			

Subject	Name of Faculty
ADBMS- Applied DBMS	Dr K M Alaskar
CN - Computer Networks	Dr A T Gaikwad
JAVA- Java programming	Dr. M.A. Kulkarni
STAT- Computational Statistics	Mrs. T S Lolage
MCA- Management Concept and Applications	Dr Arvindekar
Lab on Applied DBMS	Dr K M Alaskar
Lab on Java Programming	Dr. M.A. Kulkarni
GC- MOOCS	Dr A T Gaikwad

Remedial Class (1.30 to 2.30pm)	First Thursday Dr KMA - Basics of DBMS Second Thursday Dr SSG - Basics of Statistics Third Thursday Dr MAK - Basics of JAVA Fourth Thursday Dr ATG - Networks
Advance Session (1.30 to 2.30pm)	First Friday Dr KMA - Advance DBMS Second Friday Dr SSG - Advance Statistics Third Friday Dr MAK - Advancements JAVA Programming Fourth Friday Dr ATG - Advancements in Computer Newbrks

Dr. A. T. Gaikwad Class Co-ordinator Bharati Vidyapeeth (Deemed to be University)
Pure India

Dr. K.M. Alaskar

Close

Participants (27)

MOR

Q Search



Anil Gaikwad (Host, me)





Abhishek Pawar





Akanksha kadam





Akanksha patil





Bhagvan Gavade





Gayatri bhosale





Harshita Dudani





Janhavi Satoskar





Maithili Desai



Invite

Mute All

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Bharati Vidyapeeth (Deemed to be University), Pune. Institute of Management, Kolhapur.

Time Table

BBA-I (Sem- I) Alfa

wef: 23/09/2021

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.30-9.30 am	BEC/PL	BEC/PL	BEC/PL	BOS/RDJ	FMS/ SAJ	ME/GP
9.30-10.30 am	BOS/RDJ	BOS/RDJ	BOS/RDJ	FMS/ SAJ	BEC/PL	FMS/ SAJ
10.30-10.45 am	L	U	N	С	Н	
10.45-11.45 am	BA/SAM	BA/SAM	BA/SAM	ME/GP	ME/GP	
11.45-12.45 pm	FMS/ SAJ	ME/GP	CWCL/KRK	BA/SAM	SEMINAR	
		1	1			

Subjects:

Name of the Faculty:

1) BEC: Business English Communication PL: Ms. Preeti Laddha

2) BOS: Business Organization and System RDJ: Dr.R.D.Jadhav

3) ME: Micro Economics

GP: Ms.Gunjan Patel

4) BA:Business Accounting

SAM: Dr S.A.Memon

5) FMS: Fundamentals Of Mathematics and Statistics

SAJ: Prof. S.A.Jadhav

6) CWCL: Community Work - I(Open)

KRK: Prof.K.R.Kadam

Remedial Class (1.00 to

Dr DMG - Basics of Microsoft Excel

Dr SAJ - Basics of Statistic

2.00 pm) Every Monday | Dr PL - Communication

Dr SAM - Basics of Accounting

Dr.S.A.Memon Class Coordinator

Dr.S.A.Memon

Dr. Ravindra Marathe Director

BBA HOD

E OF him.

Bharati Vidyapeeth (Deemed to be University), Punc. Institute of Management, Kolhapur.

Time Table

BBA-I (Sem- I)Beta

wef: 23/09/2021

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.30-9.30 am	BA/LMN	BA/LMN	BA/LMN	FMS/SAJ	BEC/PL	BOS/RDJ
9.30-10.30 am	BEC/PL	BEC/PL	BEC/PL	BOS/RDJ	FMS/SAJ	ME/GP
10. 30-10.45 am	L	U	N	С	Н	
10.45-11.45 am	FMS/SAJ	BOS/RDJ	ME/GP	BA/LMN	CWCL/DMG	-
11.45-12.45 pm	BOS/RDJ	FMS/SAJ	SEMINAR	ME/GP	ME/GP	

Subjects:

Name of the Faculty:

1) BEC: Business English Communication

PL: Ms. Preeti Laddha

2) BOS: Business Organization and System

RDJ: Dr.R.D.Jadhav

3) ME: Micro Economics

GP:Ms.Gunjan Patel

4) BA: Business Accounting

LMN: Ms.L.M.Naidu

5) FMS: Fundamentals Of Mathematics and

Statistics

SAJ: Prof.S.A.Jadhav

6) CWCL: Community Work I(Open)

DMG: Dr.D.M.Gala

Remedial Class (1.00 to

Dr DMG - Basics of Microsoft Excel

2.00 pm) Every Monday

Dr SAJ - Basics of Statistic

Dr PL - Communication

Dr SAM - Basics of Accounting

Class Coordinator

Dr.S.A.Memon **BBA HOD**

Director



Bharati Vidyapeeth (Deemed to be University), Pune. Institute of Management, Kolhapur.

Time Table

BBA-I (Sem- I)Gama

wef: 23/09/2021

onday IS/SAJ /LMN	Tuesday FMS/SAJ BA/LMN	Wednesday ME/AM BA/LMN	Thursday ME/AM BA/LMN	Friday ME/AM BEC/RST	Saturday FMS/SAJ ME/AM
	**				
/LMN	BA/LMN	BA/LMN	BA/LMN	BEC/RST	ME/AM
				1	
L	U	N	С	H	
C/RST	BEC/RST	CWCL/SAJ	BEC/RST	BOS/BRP	-
MINAR	BOS/BRP	BOS/BRP	BOS/BRP	FMS/SAJ	
		C/RST BEC/RST	C/RST BEC/RST CWCL/SAJ	C/RST BEC/RST CWCL/SAJ BEC/RST	C/RST BEC/RST CWCL/SAJ BEC/RST BOS/BRP

Subjects:

Name of the Faculty:

1) BEC: Business English Communication

2) BOS: Business Organization and System

3) ME: Micro Economics

4) BA: Business Accounting

5) FMS: Fundamentals Of Mathematics and Statistics

6) CWCL: Community Work - I(Open)

RST: Ms. Renuka Turumbekar

BRP: Dr.B.R.Patil

AM: Ms.Aditi Mulik

LMN:Ms.L.M.Naidu

SAJ: Prof.S.A.Jadhav

SAJ:Prof.S.A.Jadhav

Remedial Class (1.00 to 2.00

pm) Every Monday

Dr DMG - Basics of Microsoft Excel

Dr SAJ - Basics of Statistic

Dr PL - Communication

Dr SAM - Basics of Accounting

Prof. S.A.Jadhav Class Coordinator OF MANAGO BBA HOD

Bharati Vidyapeeth (Deemed to be Dr. Ravindra Marathe Director Close

Participants (4)



Deepali Gala (Host, me)







Madhura Bandivadekar







Asmita Vanjari







SAIRAJ PATIL







BHARATI VIDYAPEETH (DEEMED TO BE)

BCA -1 (Sem -1) (Alpha + Beta)

w.e.f 15 /09/2021

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturda		
8.30-9.30	CPI	C LAB	C LAB	CPI	MATHS	BOS		
9.30-10.30	MATHS	MATHS	_	APD	CP1	LMOS		
10.30-10.45		BREAK						
10.45-11.45	FIT	FIT ·	FIT	BOS	BOS			
11.45-12.45	APD	APD	MATHS	LMOS	APD			
1.30 - 2.30								

Subject	Name of Faculty
FIT-Fundamentals of Information Technology	Prof. P.G. Tandale
APD-Algorithm and program Design	Prof. N K Nrip
CP1-C Programming – 1	Prof. S.K. Nayak
BOS-Business organization system	Dr. S A Memon
MATHS-Business Mathematics	Mrs. T. S. Lolage
LMOS-Lab on MS-Office Suite	Prof. P.G. Tandale
C LAB- Lab on C Programming - I	Prof. S.K. Nayak
GC-General course-I	Prof. P.G. Tandale

Remedial Class (1.30 to 2.30pm)	First Monday Dr KMA - Basics of IT Second Monday Dr SSG - Basics of Maths Third Monday PGT - Basics of Microsoft Tools Fourth Monday SKN - Basics of C Programming	
Advance Session (1.30 to 2.30pm)	First Tuesday Dr KMA - Advancements in IT Second Tuesday Dr SSG - Advance Maths Third Tuesday PGT - Advancements in Ms-office Fourth Tuesday SKN - C Programs	

Praspanth G Tandale Class Co-ordinator



Q Search



Mansi Shah (me)

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Dr KAMAL ALASKAR (Host)

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Aditi Tambekar

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Invite

2.2.1

The institution assesses the learning levels of the students and organises special Programmes for advanced learners and slow learners

Methodologies to assess the learning levels of the students

Guidelines for identifying Advanced Learners

- Advanced Learners are those students who are ahead on the learning curve and require advanced technical know-how.
- Advanced earners are identified based on the performance in University Examination of previous semester and internal examinations.

Following Special activities are conducted for Advanced Learners:

i) **Guiding for career planning**.: For Final Year Students of BBA(Management Studies) Faculties were counsel for their Higher Education according to there area of Specialization and interest by considering future scope in corporate sector to reach the employability and growth.

List of the students

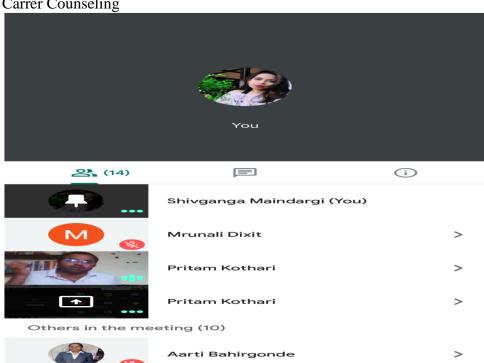
Sr.No	Name of the Students	Date of Counseling	Topic/ Discussion	
1	Miss.Vinita Indele	16.4.2020	MBA- CAT Preparation	
2	Miss. Arushi Sharma	18.5.2020	MBA- CAT Preparation	
3	Mr.Abhishek Rathod	20.6.2021	MBA in Finance – CET &	
			Entrance Preparation	
4	Mr. Pratik	16.5.2021	Hotel Management	
5	Mr.Abhishek Rathod	22.2.2021	Short Term certified courses in	
			Stock Exchange	

ii) Discussion or seminar on the advanced topic.: To enhance advance learning in Area of Specialization respective faculty members encourage counsel to participate and register for the virtual FDP and Free online Certified courses in SWAYAM, NTPL, Course Era, EDX which as well students create their own Youtube Channel in terms of their area of Interest which are as follows;

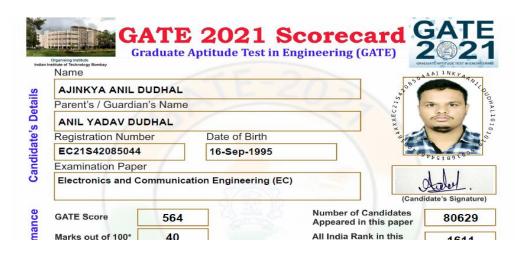
Sr.No	Name of the Students	Date	of	Topic/ Discussion
		Counseling		
1	Mr.Abhishek Rathod	1.3.2020		Youtube Channel on Stock
				Market
2	Supriya Anil Masal	5.5.2020		DB0201EN: SQL for Data
				Science- July-2020
3	Miss Pallavi Parul	1.6.2020		EDX- Free online Course on
				Python
4	Miss.Snehal Ghanate	5.5.2021		Microsoft Azure Al

			Fundamentals – Exam AL-
			900- AL Application
5	Miss.Asmita Gaikwad	5.5.2021	Microsoft Azure Al
			Fundamentals – Exam AL-
			900- AL Application
6	Mr.Ajinkya Dudhal	1.6.2020	GATE Preparation
			Result – Qualified for M-Tech
			Course at IIT-Ropar-Punjab

Carrer Counseling



GATE- [1:41 pm, 04/08/2021] +91 94034 84375: Exam this year with AIR-1600 [1:41 pm, 04/08/2021] +91 94034 84375: GATE Registration No.: EC21S42085044 admission in IIT Ropar(Punjab)



Fwd: Registration confirmed: AI Fundamentals Virtual Training Day.



----- Forwarded message ------

From: Microsoft Azure Team <a >azure@email.microsoft.com>

Date: Wed, May 5, 2021 at 2:05 PM

Subject: Registration confirmed: Al Fundamentals Virtual Training Day.

To: <snehaldparijaat98@gmail.com>







is to certify that

a lavi Shankar Parul

ssfully completed and received a passing grade in

101EN: Python Basics for Data Science

urse of study offered by IBM, an online learning initiative of IBM.



IBM.

This is to certify that

Supriya Anil Masal

successfully completed and received a passing grade in

DB0201EN: SQL for Data Science

a course of study offered by IBM, an online learning initiative of IBM.

Rav Ahuja Al and Data Science Program Director iii) Guiding and encouraging to communicate research papers in Journals: To enhance skills in Research area, under the subject of Research Methodology Dr.Shabnam Mam has encourage the students to publish research paper on reputed journal with Impact Factor.

Sr.No	Name of the	Topic	Name of the	CLASS
1	Miss Nayan Rathod	Should the world runon a cashless Economy? A review	Journal International Journal of Advance Research, Idas andInnovation in Technology ISSN-2454-132 Impact – Factor 6.018- Volume- 7 Issue -3 (May- 2020-21)	BBA-II
2	Mr. Manish Pawar	Offline Lectures are effective Tools to improve concentration	Advance Research, Idas andInnovation in Technology ISSN-2454-132 Impact – Factor 6.018- Volume- 7 Issue -3 (May- 2020-21)	MBA-II
3	Mr. Somshekhar Mhetre	Offline Lectures are effective Tools to improve concentration	Advance Research, Idas andInnovation in Technology ISSN-2454-132 Impact – Factor 6.018- Volume- 7 Issue -3 (May- 2020-21)	MBA-II







Guidelines for slow learner

- The connotation of academically slow learner means those who could not keep pace with the classroom teaching needs extra attention so as to bring such students at par with the rest of the students of the class.
- Slow learners are identified based on their performance in University internal Examination and & graduation Stream.

Measures taken for improving academic performance of these students:

i) The institution has implemented Tutor ward system for Career development and Higher education counseling for BBA &BCA final year Students.

As well have Tutor ward system for the MBA&MCA programme students specially for the Arts stream (MBA COURSE) and for extra session on Accounting, Mathematics, Statistics and English speaking course for Rural Background students and Basics of Accounting Session – Non Commerce Students – Vertual session by Prof.Shivganga Maindargi

Sr.No	Name of the Students	Class
1	Mr.Abhinav Naidu	MBA-I
2	Mrs.Semma Sarvade	MBA-I
3	Miss. Vrushali Chougule	MBA-I
4	Miss. Snehal Bharatvati	MBA-I
5	Miss. Antara Yele	MBA-I
6	Mr.Waseem	MBA-I

Basic of Statistics by Dr.Shabnam Mane

Sr.No	Name of the Students	Class
1	Vaibhav Mane	MBA-I
2	Chndrashekhar Mhetre	MBA-I
3	Vrushali Chougule	MBA-I
4	Niharika Randive	MBA-I
5	Onkar Rathod	MBA-I
6	Ishat Nadf	MBA-I

Basic English Courses for BCA-I

Title of the Practice

'Communication Enhancement Programming For The Students'

2. Objectives of the Practice

To enhance the communication skills amongst the new entrants before beginning of academic teaching

To boost the confidence amongst the students to be effective during their tenure

3. The Context

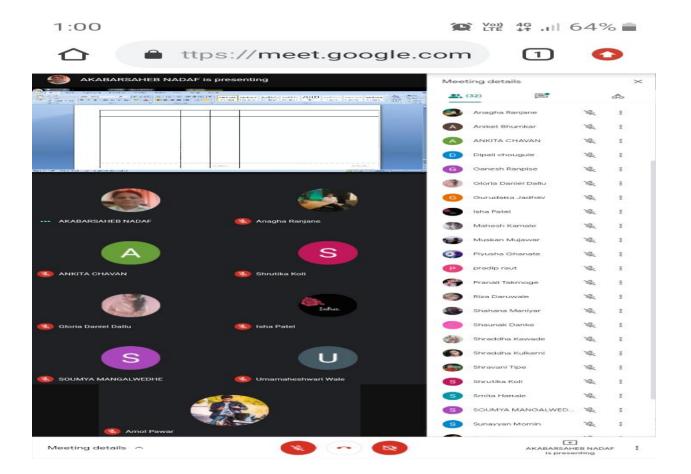
It was very challenging while training the students for effective speaking as more than 70% of the students are very weak in English language

4. The Practice

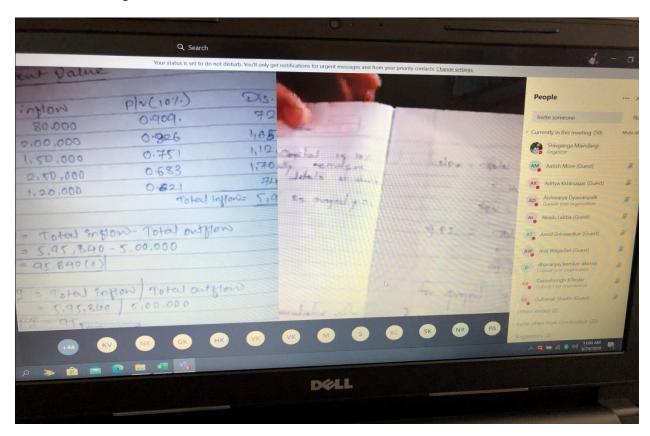
In this practice, we take all the basics of English language. We train them in English language with the help of regional language. The students find it easy to learn communication in English. Few of the students find it very difficult initially but after few days of learning they become fearless and attempt to speak in English.

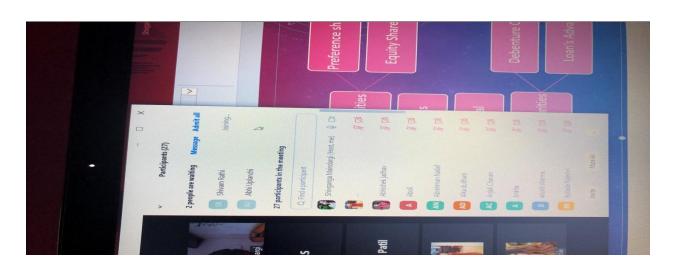
5. Evidence of Success

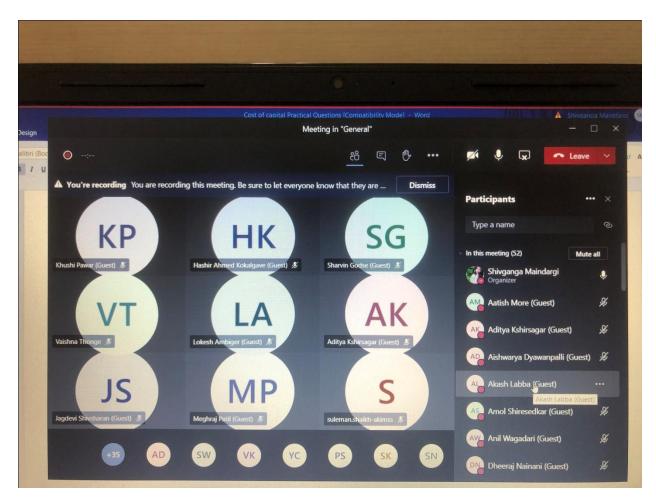
Changes are found in the students wherein students get satisfaction and get motivated. They loose their fear and start talking in English. It was the feedback from the students



Basic of Accounting session

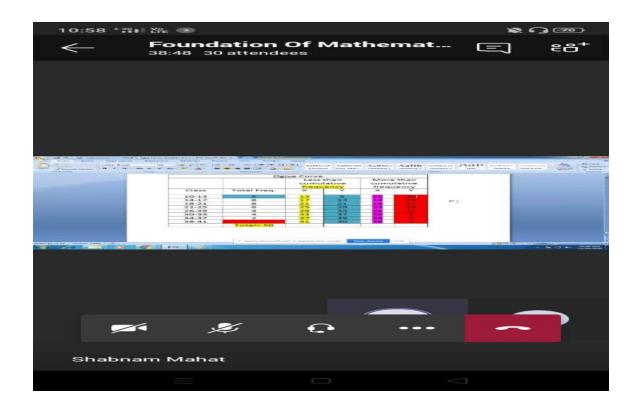






Statstics session







BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY)

(Established u/s 3 of UGC Act 1956, vide notification no. F9. 15. U.3 of Govt. of India)

COLLEGE OF PHYSICAL EDUCATION

Dhankawadi, Pune-411 043 (Maharashtra)

REACCREDITED 'A' GRADE BY NAAC

Date 1/12/2020

Notice

This is to inform all the staff members that remedial classes for students will be held as per time table. You are requested to teach the respective subjects as per the time table.



Principal
Bharati Vidyapeeth
(Deemed to be University)
College of Physical Education
Pune-Satara Road, Pune-43.



BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY)

(Established u/s 3 of UGC Act 1956, vide notification no. F9. 15.U.3 of Govt. of India)

COLLEGE OF PHYSICAL EDUCATION

Dhankawadi, Pune-411 043 (Maharashtra) REACCREDITED 'A' GRADE BY NAAC

Date: 01/12/2020

NOTICE

This is to inform all the recommended students that the Remedial classes for all the semesters will be starting from 4th December of 2020. Students are advised to contact undersigned at the earliest.

Further, students may note that:

- It is mandatory for all the students who were failed in the subjects mentioned below in their Class Test needs to attend these remedial classes. Other students who want to attended can also give their name to undersigned.
- 2. All the students need to join the remedial classes via zoom.
- 3. Classes will be held as per attached time table (to commence from 04/12/2020)



(Dr. P.S Patil)

Bharati Vidyapeeth (Deemed to be University) College of Physical Education Pune-Satara Road, Pune-43.



BHARATI VIDYAPEETH DEEMED UNIVERSITY

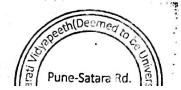
(Established w/s 3 of UGC Act 1956, vide notification no. F9. 15.U.3 of Govt. of India)
REACCREDITED 'A' GRADE BY NAAC

COLLEGE OF PHYSICAL EDUCATION

Dhankawadi, Pune-411 043 (Maharashtra), Tel.020-24373741

Time Table for Remedial Classes

Sl. No.	Course	Subject	Date	Time
1,	BPES	Anatomy	1022	5:00 pm- 6:00 p.m.
		Kinesiology	16 th Jan to 22th Jan	5:00 pm- 6:00 p.m.
		Methods of teaching in physical education	23 th Jan. to 30 th Jan.	5:00 pm- 6:00 p.m.
		Correctives in physical education	16th Jan to 22th Jan	5:00 pm- 6:00 p.m.
i isa		Test measurement and evaluation	23 th Jan. to 30 th Jan.	5:00 pm- 6:00 p.m.
2.	BPED	Anatomy, Physiology and Exercise Physiology	3rd ^h Jan. to 15 th Jan	6:00 pm – 7 p.m.
		Development of Sports Movements	16 th Jan to 22th Jan	6:00 pm – 7 p.m.
	400	Measurement & Evaluation in Physical Education	23 th Jan. to 30 th Jan.	6:00 pm – 7 p.m.
		Kinesiology & Biomechanics	16th Jan to 22th Jan	6:00 pm – 7 p.m.
		Sports Entrepreneur, Marketing & Sports Management	23 th Jan. to 30 th Jan.	6:00 pm – 7 p.m.



A DI II	T		
3. M.Phil.	Advanced Statistics and Computer Application of Physical Education	30 th Jan. to 04 th Feb.	05:00 pm – 07:00 pm
	Research Process in Physical Education Elective Subject	06 th Feb. to11 th Feb.	05:00 pm – 07:00 pm
Comuta	Subject	13th Feb. to 18th Feb.	05:00 pm – 07:00 pm

Copy to:

Student Notice Board

Pune-Satara Rd. Pune-43.

File

(Dr. S.S Vidhate)
Principal
Bharati Vidyapeeth
(Deemed to be University)
College of Physical Education
Pune-Satara Road, Pune-43.

Bharati Vidyapeeth (Deemed To Be) University College of Architecture, Pune

Teaching Plan

Academic Year: 2020- 2021 Term: II Year of study: Fourth year,

B.Arch Sem 8 Div: A

Subject: AD-VIII

Teachers: Dr. B. H. Sutar, Sanjay Kumbhare, Ajay Mane, Prateek Vangikar

Implemented Schedule of Lectures/ studios

Week	Date	Details of the Topic	Lecture / Studio conduct ed by: and no of Hours:	Remarks/As sign ments/ Important notes	Implement ed Schedule:
Week 1	19 Jan 2021	Introduction			Introduction
	22 Jan 2021	Students presentation about site selection			Students presentati on about site selection
Week 2	26 Jan 2021	Study of redevelopm ent triggers			Holiday
	29 Jan 2021	Finalization of site		Assignmen t 1: Details of finalized site with report	Students presentati on s continued

Week 3	2 Feb 2021	Study of development potential		Site Identificati on assignmen t
	5 Feb 2021	Finalization of design program	Assignment 2: Submission of design program	Study of developm ent potential
Week 4	9 Feb 2021			Study of developm ent potential
	12 Feb 2021	Students' case studies		Study of developm ent potential
Week 5	16 Feb 2021	Students' case studies		Study of developm ent potential
	19 Feb 2021		Holiday	Holiday
Week 6	23 march 2021	Students' case studies		Finalizatio n of design program
	26 March 2021	Students' case studies and Assessment week	Assignmen t 3: Submissio n of case studies	Design program assessmen t
Week 7	30 March 2021	Site analysis discussion		Site analysis submissi on
	2 April 2021	Site analysis submission	Assignmen t 4: Site	Site analysis

			analysis presentation	submissi on
Week 8	6 April	Developmen t of conceptual design		Developm ent of conceptua I design
	9 April	Conceptual design Submission	Assignmen t 5: Conceptual design submission	Developm ent of conceptua I design
Week 9	13 April	Discussion on students		Hoilday

		preliminary design		
	16 April	Discussion on students preliminary design		Marking conceptual design assignment
Week 10	20 April	Discussion on students preliminary design	Assignmen t 6: Preliminary design submission	Marking conceptual design assignment (Late students)
	23 April	Design improvement/ refining		Design improvem ent / refining
Week 11	27 April	Design improvement/ refining and assessment week		Design improvem ent / refining

	30 April	Design improvement/ refining		Assignment 7: Improved design submission	Design improvem ent / refining
Week 12	4 May	External Review of design	Review of		Improved design submission
	7 May	Incorporating remarks of external reviewer in design			External Review
Week 13	11 May	Incorporating remarks of external reviewer in design		Assignmen t 8: Design freeze submission	Incorporati ng remarks of external reviewer in design
	14 may	Drafting of design proposal			Drafting of design proposal
Week	18 May	Drafting of			Drafting of
14		design proposal			design proposal
	21 may	Drafting of design proposal		Assignmen t 9: Portfolio submission	Drafting of design proposal
Week 15	25 May	Remedial studios			Design freeze marking
	28 may	Remedial studios			Remedial studios
Week 16	1 June	Remedial studios			Remedia studios

	4 June	Remedial studios		Final portfolio submission with corrections	Design portfolio submission and marking
--	--------	---------------------	--	--	---

Sanjay Kumbhare

PRINCIPAL

PRINCIPAL
Bharati Vidyapeeth
(Deemed to be University)
College of Architecture
Pune-Satara Road, Pune-411 043.



BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) INSTITUTE OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY KATRAJ – DHANKAWADI, PUNE – 411043.

Contact No. 020-24372761/ 24372788 Email Address: bvduihmct@gmail.com

<u>Time Table of Remedial Classes For</u> <u>FYBHMCT & FY BSc (H&HA)</u>

Date/ Day	Time	Subjects
04/01/2021 (Monday)	1.00 pm – 2.30 pm	Basic Indian Food Production
05/01/2021 (Tuesday)	1.00 pm – 2.30 pm	Basic Food and beverage service
06/01/2021 (Wednesday)	1.00 pm – 2.30 pm	Basic Housekeeping Operations
07/01/2021 (Thursday)	1.00 pm – 2.30 pm	Basic Front office Operations
08/01/2021 (Friday)	1.00 pm – 2.30 pm	Food Commodities
11/01/2021 (Monday)	1.00 pm – 2.30 pm	Business Communication

PRINCIPAL
Bharati Vidyapeeth
(Deemed to be University)
Pune, India
Institute of Hotel Manage
& Catering Technology
Pune - 411 043



BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) INSTITUTE OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY KATRAJ – DHANKAWADI, PUNE – 411043.

Contact No. 020-24372761/24372788 Email Address: bvduihmct@gmail.com

English Learning Course

Please find below the student name who attend the English sessions with ELTIS. I request you to please share the successful transaction for this payment for our information and cross verification.

Sr.No.	Name	Transaction id of the payment Rs. 2400/-
1	Saurabh Chandrakant Bhanbhane	
2	Amar Narayan	
3	Priya Sanjay Bawlekar	
4	Satvik Shivaji More	
5	Abhishek Sanjay Joshi	
6	Dhairyshil Bajirao Patil	
7	Saket Ramesh Umale	
8	Rohit Shedjale	
9	Vishal Vikas Patil	
10	Vinayak Sunil Gaud	
11	Kethavath Harilal	
12	Yashodeep Ghogare	
13	Abdul Rehman Gaffar Shaikh	





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Contact No. 020-24372761/24372788 Email Address: bvduihmct@gmail.com

From: Vaishali Jundre < dy.director@eltis-symbiosis.org >

Date: Sat, Oct 17, 2020 at 1:07 PM

Subject: Re: Course in Basics of Communication for Hospitality students

To: BVDUIHMCT Pune < bvduihmct@gmail.com > Cc: CTA Coordinator < cta@eltis-symbiosis.org >

Dear Dr. Chirmulay,

It was nice talking to you the other day.

Thank you for your willingness to offer training in Communication Skills to your students.

Attached herewith are three documents:

- 1. Commercial proposal for the diagnostic test/ pretest
- 2. Commercial proposal for the course
- 3. Suggestive module for the course

We shall be happy to conduct an introductory session on November 5, 2020 as suggested.

The module is suggestive and can be customised as per requirement. Please feel free to ask any queries.

Awaiting your approval,

Thanks and regards,

Vaishali Jundre

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PRINCIPAL
Bharati Vidyapeeth
Deemed to be University)
Pune, Incla
Institute of Hotel Management
& Catering Transmission,
& Catering Transmission,

Dr. Vaishali Jundre Deputy Director ELTIS-SIFIL

English Language Teaching Institute of Symbiosis (ELTIS) &

Symbiosis Institute of Foreign and Indian Languages (SIFIL) (Departments of Symbiosis International University)

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Direct line: 020-25677436

Website - www.eltis-symbiosis.org

Save water, save our planet!

On Wed, Oct 28, 2020 at 10:54 AM BVDUIHMCT Pune < bvduihmct@gmail.com> wrote:

On Thu, 29 Oct 2020 at 12:08, BVDUIHMCT Pune < bvduihmct@gmail.com> wrote:

Dear Madam,

Greetings of the day!

As per our discussion yesterday, this is to suggest that instead of 40 hours of course work we would prefer 30 hours of coursework, considering that our students will be hesitant to pay such high course fees.

Requesting you to kindly re structure the course as per the following suggested course fees:

Level 1 - 1800/- Rs for 30 hours (Introductory Compulsory Course)

Level 2 - 1800/- Rs for 30 hours

I appreciate your attempt to come out with a viable solution for your students.

However, please understand that language learning is about skill enhancement. It is not a technical training that could be done in a short span. In fact the 60 hour module is a tested design. However, to help us crystallize a working module, we proposed a 40 hour module, the least that we could pull it down.

Reducing it further by 10 hours may not lead to any substantial learning. The training will not bring about any change in the capacities of your students.

So, let us now stick to a 40 clock hour module. The fee that we proposed in our virtual meeting is Rs. 2400/- per student for one level.

The diagnostic test rate has been revised to Rs. 200/- per student. It will be a timed online test of 40 marks.

Kindly consider our suggestions and give us your approval.

Thanks n regards,

Vaishali Jundre On Thu, 29 Oct 2020, 4:30 pm Vaishali Jundre, <<u>dy.director@eltis-symbiosis.org</u>> wrote: Hello!

Please find my response in blue, in the trailing email.

Dr. Vaishali Jundre Deputy Director ELTIS-SIFIL

English Language Teaching Institute of Symbiosis (ELTIS) &

Symbiosis Institute of Foreign and Indian Languages (SIFIL)

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Save water, save our planet!

On Mon, 2 Nov 2020 at 20:37, BVDUIHMCT Pune < bvduihmct@gmail.com >

wrote:

Dear Madam,

I have noted your suggestions. We will appreciate a presentation on 5th November at 12 noon. We can assess the response of the students after the presentation and proceed further accordingly. Kindly confirm.

Thank you.

Regards,

Dr L.S Chirmulay,
Principal
BVDUIHMCT, Pune
On Tue, Nov 3, 2020 at 2:58 PM Vaishali Jundre < dy.director@eltis-symbiosis.org wrote:
Dear Dr. Chirmulay,

Thank you for your reply.

I would appreciate it if you send us a confirmation on the commercial proposal.

My colleague, Jincy will write to you about the details of the introduction session on November 5, 2020.

Thank you. Regards,

Vaishali Jundre

Dr. Vaishali Jundre Deputy Director ELTIS-SIFIL

English Language Teaching Institute of Symbiosis (ELTIS)

Symbiosis Institute of Foreign and Indian Languages (SIFIL) (Departments of Symbiosis International University)

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Tel. 091-020-25677431/32 / 25662822

Direct line: 020-25677436

Save water, save our planet!

----- Forwarded message -----

From: CTA Coordinator < cta@eltis-symbiosis.org>

Date: Tue, 3 Nov 2020, 4:19 pm

Subject: Faculty details for the introductory sessions at BVDUIHMCT, Pune

To: BVDUIIIMCT Pune < bvduihmct@gmail.com>

Ce: Vaishali Jundre dy.director@eltis-symbiosis.org, nilofar. shaikh asst1@eltis-symbiosis.org,

J.)

Punit Kawathekar < <u>punit.kawathekar@eltis-symbiosis.org</u>>, Sarah Waghmare < <u>is.coord@eltis-symbiosis.org</u>>

Dear Ma'am,

Greetings of the day!

Please find below the faculty details for the introductory session for the 1st year students at Bharati Vidyapeeth Deemed University Institute Of Hotel Management & Catering Technology (BVDUIHMCT), Pune:

Online Sessions on Google Meet					
Sr. No.	Name	Contact details	Days and timings		
1.	Ms. Sarah Waghmare	is.coord@eltis- symbiosis.org	Thursday, November 05, 2020;		
		0 91 58 68 56 07	12 noon to 1:00 pm		
2.	Mr. Punit Kawathekar	punit.kawathekar@eltis- symbiosis.org			
		0 96 89 13 37 18			

I have marked the teachers in the cc of this email.

As discussed, the date of the session is Thursday, November 05, 2020.

We request you to **generate the meeting link** for this session on Google Meet. Kindly **share** the same with the teachers and me.

Please note the teachers will present a PPT presentation during the session. Could we have a **dry run at 3 pm tomorrow** to deal with any technical issues that may arise?

Please let me know if any other details are required.

Kindly acknowledge the receipt of this mail.

Thanks and regards,

Jincy Joshua
Faculty &
CTA
Co-ordinator



English Language Teaching Institute of Symbiosis (ELTIS)
Model Colony- Gokhale Cross Road
Pune- 411 016
Maharashtra- India
Tel. 91-020-25670219
Website: www.eltis-symbiosis.org

----- Forwarded message -----

From: BVDUIHMCT Punc < bvduihmct@gmail.com >

Date: Wed, 4 Nov 2020, 14:10

Subject: Fwd: Faculty details for the introductory sessions at BVDUHMCT, Pune To: Ashimasahaniashima Deshpande ashimadeshpande2ndmay@gmail.com>

Regards,

Dr L.S Chirmulay, Principal BVDUIHMCT, Pune Hide message history

2)





Bharati Vidyapeeth (Deemed to be University) Institute of Hotel Management & Catering Technology, Pune

Report on awards won by students for outstanding performance in sports/cultural activities at inter-university/state/national/international events

Bharati Vidyapeeth College of Hotel management and Tourism Management studies, Navi Mumbai organized an online inter college competition-Xpression Locking beyond your creativity from 22nd February 2021-25th February 2021.

Various competitions related to hotel operations were organized.

Ms.Aarya Latkar student of our institute participated in Inspiria-Brochure making competition. She secured 3rd prize in the competition.

Ms.Amruta Babar participated in Perennial- linen origami completion and got consolation prize.

Mr.Omkar Borkar Participated in Lost Recipes contest.

Mr. Prathamesh Shelar Participated in Perennial- linen origami completion.

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(Deemed to be University)
Pune, Incoming the Catering Technology,
Pune - 411 043

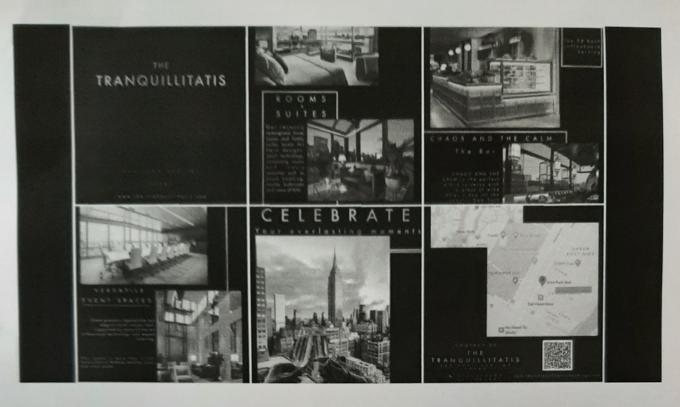


Figure 1 Brochure Designed by Arya Latkar



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Pune - 411 043



Pune, Institute of Hotel Management & Catering Technology,
Pune - 411 (Management Pune - 41



R. PATANGRAO KADAM FOUNDER

College of Hotel & Tourism Management Studies BHARATI VIDYAPEETH Navi Mumbai



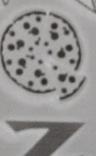
















FOR WINNING - THIRD PRIZE IN THE INTER-COLLEGE

INSPIRIA - BROCHURE DESIGNING COMPETITION



DR. WILSON LUKOSE PRINCIPAL



DR. VILASRAO KADAM DIRECTOR

University of Mumba

Institute of Hotel Management Catering Technology, Pune Bharati Vidyapeeth (DU) AARYA LATKAR

