



**Session Details:**

**Title of the session :** Technology Commercialization, Licensing and Transfer Practices & Strategy

**Date with Month & Year:** 04th July 2026

**Duration (in hours):** 02

**Mode:** Offline

**Venue:** Seminar Hall

**Activity Category:** IIC Calendar Activity

**Objective of the Activity:**

1. To equip faculty with strategies for transforming academic research into commercially viable technologies.
2. To provide insights into effective licensing practices that protect intellectual property while enabling collaboration.
3. To highlight mechanisms and best practices for transferring innovations from universities to industry for societal impact.

**Activity Led by:** Institute Council R&D Cell

**Theme:** Highlighting the journey of research ideas transforming into real-world solutions.

**Expert/Speaker Details:**

Name: Mr.Shubham Dumbre      Designation: Founder

Organization/Institution: Delta the Innovators

Brief about Expert/Speaker:

Mr. Dumbre is an AI educator, technology strategist, and researcher, currently pursuing a Doctor of Business Administration (DBA). He holds an MBA in Information Technology & Systems Management from NMIMS and a Bachelor's degree in Computer Engineering. Over the years, he has empowered more than 100,000 learners through workshops, online courses, and digital platforms, with his educational content reaching over 2 million views. His expertise has been sought by premier institutions, including IIT Bombay, IIT Patna, ATLAS SkillTech University, Dr. D. Y. Patil Vidyapeeth, and Chandigarh University, as well as organizations such as Samsung and Affinity Global, where he has led AI and digital transformation initiatives. A two-time TEDx speaker, LinkedIn Top Voice in IT Consulting, UGC NET qualifier, and recipient of the LION P. N. N. Murthy Award for Technical Excellence, Mr. Dumbre has also trained Government of Maharashtra officials to enhance productivity through AI, served as an evaluator for B.Tech and MBA projects at multiple universities, and was recognized as a Solar Angel for leading three Guinness World Record initiatives with IIT Bombay's SoULS Foundation.

**Brief description of the Activity:**

The Faculty Development Program focused on equipping participants with practical knowledge of technology commercialization, licensing practices, and transfer strategies to bridge academic research with industry applications. The session highlighted the importance of protecting intellectual property, fostering collaborations, and adopting effective models for moving innovations from laboratories to the marketplace.

Through expert insights, participants gained clarity on the processes of IP licensing, industry partnerships, and the role of innovation in driving societal impact. The program served as a platform for faculty to explore practical approaches to translating research outcomes into sustainable technologies and entrepreneurial opportunities.

#### Key Topics Covered

- Understanding how innovations move from research labs to the marketplace.
- Exploring different approaches to intellectual property licensing and collaboration.
- Mechanisms for effective transfer of innovations to industry.
- Protecting and leveraging IP for commercialization.

#### Demonstrations / Examples Shared

- Websites where details for funding are available

#### Q&A Session

- Faculty raised detailed questions on patent filing procedures, intellectual property protection, and strategies for leveraging patents in commercialization.
- Discussions focused on institutional incubation support, funding opportunities, and pathways for faculty-led innovations to evolve into start-ups.
- Speakers clarified doubts on licensing agreements, industry partnerships, and best practices for effective technology transfer.

#### Participant details:

Total no. of Faculty participation: 34

#### Outcome of the activity:

The activity enabled faculty members to gain practical insights into patent filing, incubation practices, and effective strategies for technology transfer. It strengthened their understanding of licensing models and industry collaboration for commercialization of research outputs. Overall, the program empowered participants to align academic innovations with entrepreneurial opportunities and national innovation goals.

#### Organizing Team Members Details:

- **Dr. Mohan Awasthy**, Principal
- **Dr. Kamal Mehta**- Vice Principal- BVDUDET, Chairperson IIC
- **Dr. Divya Rohatgi**, IIC Convenor
- **Dr. Mahadu Trimukhe**- R&D Cell Coordinator
- **Dr. Anindita Khade** – Organizer
- **Dr. Smitha Bharne** - Member
- **Dr. Srijitha Bhattacharjee** - Member
- **Dr. Rohini Bhosale** - Member

#### Photographs/Screenshots:





## Media Coverage and Pre & Post Activity Social Media Post screenshot:

**Bharati Vidyapeeth**  
(Deemed to be University)

**A++ NAAC**

**INSTITUTION'S INNOVATION COUNCIL**

Department Of Engineering & Technology, Navi Mumbai

Join Us For

# TECHNOLOGY COMMERCIALIZATION, LICENSING, AND TRANSFER - PRACTICES & STRATEGY

**SPEAKER**  
: Mr. Shubham D.  
Founder(DTI)

**DATE**  
: 04<sup>TH</sup> JULY 2026

**TIME**  
: 10:00 AM ONWARDS

**VENUE**  
: LAB 106

**INNOVATE. DEMONSTRATE. TRANSFORM.**

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**FACULTY INCHARGE:**  
DR. ANINDITA KHADE  
HC - R&D CELL CONVENOR, HOD IT

DR. MOHAN ARWATHY  
PRINCIPAL, HC PRESIDENT  
R&D CELL

DR. MAHADU TEMBHARE  
R & D CELL HEAD

Attendance details: Proof of signed Attendance sheet

**Attendance**

Date: 04-07-2026 Venue: Lab 106

| Sr. No. | Name of Faculty             | Department | Signature   |
|---------|-----------------------------|------------|-------------|
| 1       | Dr. Rakhee Bhavde           | CSE        | [Signature] |
| 2       | Dr. Suman Bhavde            | CSE        | [Signature] |
| 3       | Prof. Anish Jyoti           | CSE        | [Signature] |
| 4       | Prof. Sandesh Jyoti         | CSE        | [Signature] |
| 5       | Prof. Manisha Chaudhary     | CSE        | [Signature] |
| 6       | Prof. Anish Jyoti           | CSE        | [Signature] |
| 7       | Prof. Praduman Kapse        | AIML       | [Signature] |
| 8       | Prof. Jyoti Sankar          | AIML       | [Signature] |
| 9       | Prof. Rishi Patel           | AIML       | [Signature] |
| 10      | Prof. Suman Jyoti Chaudhary | AIML       | [Signature] |
| 11      | Prof. Tejal Mhatre          | AIML       | [Signature] |
| 12      | Prof. Shweta Patel          | CSE        | [Signature] |
| 13      | Prof. Praduman Kapse        | CSE        | [Signature] |
| 14      | Anshu Anandkar              | CSE        | [Signature] |
| 15      | Dhruvashree Wankar          | CSE        | [Signature] |
| 16      | Vidya Jogle                 | CSE        | [Signature] |
| 17      | Shamika Sankar              | CSE        | [Signature] |

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**Wissani Mahapreth**  
**WISSENS TO BE UNIVERSITIES**  
**DEPARTMENT OF ENGINEERING & TECHNOLOGY**  
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**INSTITUTION'S  
INNOVATION  
COUNCIL**

**Technology Commercialization, Licensing, and Transfer - Practices & Strategy**

Date: 04-07-2020

Venue: Lab 106

**Attendance**

| Sr. No | Name of Faculty          | Department | Signature   |
|--------|--------------------------|------------|-------------|
| 18     | Nain Krishnaswamy        | IT         | [Signature] |
| 19     | Sujita A. A. Shrivastava | IT         | [Signature] |
| 20     | Sneha Patel              | AI/ML      | [Signature] |
| 21     | Deepika Sharma           | CSE        | [Signature] |
| 22     | Ashwini Pawar            | IT         | [Signature] |
| 23     | Pratap Nair              | CSE        | [Signature] |
| 24     | M. K. Mani               | CSE        | [Signature] |
| 25     | Nilima Patel             | CSE        | [Signature] |
| 26     | Vivek Solvande           | CSE        | [Signature] |
| 27     | Dr. Avinash Kumbhar      | CSBS       | [Signature] |
| 28     | Sarav Kazi               | AI/ML      | [Signature] |
| 29     | Dr. Anurag Pawar         | CSE        | [Signature] |
| 30     | Dr. Parvati Hegde        | CSBS       | [Signature] |
| 31     | Dr. Anshika Kulkarni     | AI/ML      | [Signature] |
| 32     | Dr. Smita Bhattacharya   | CSE        | [Signature] |
| 33     | Dr. Anurag Kulkarni      | IT         | [Signature] |
| 34     | Dr. Minakshi Jha         | CSBS       | [Signature] |

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**Feedback analysis**

| Question Area         | Key Response Trend                      | % of Respondents |
|-----------------------|-----------------------------------------|------------------|
| Session Objectives    | Objectives were clear and achieved      | 82%              |
| Content Relevance     | Highly relevant to faculty work         | 76%              |
| Speaker Effectiveness | Excellent delivery and expertise        | 85%              |
| Engagement Level      | Encouraged active participation         | 70%              |
| Key Takeaways         | Strong insights on patents & incubation | — (qualitative)  |
| Suggestions           | More case studies & hands-on workshops  | — (qualitative)  |

**Consolidated Feedback:**

- Faculty found the session objectives clear and aligned with their expectations.
- The speaker's effectiveness was rated highest, reflecting strong delivery and expertise.
- Content relevance was appreciated, especially on patents and incubation.
- Suggestions leaned toward more practical demonstrations and case-based discussions in future FDPs.