Mrs. SUPRIYA SANJAY AJAGEKAR
Assistant Professor

Department of Engineering and Technology

EDUCATION

Programme	Degree	Institution	Year	Class
PG	M.E. (Computer Engineering)	SPPU, Pune	2015	Distinction
UG	BE(Computer Science & Engineering)	ShivajiUniversity, Kolhapur	2010	First

EXPERIENCE

Teaching: 8 Years
Industry: 0

Projects / Achievements

- Innovative teacher devoted to Education and Learning for the last 8 yrs
- Research interests include Programming Languages, Automata Theory, Compiler Design, and Artificial Intelligence.
- Good Research Publications including Journals and conferences at the international/national level indexed in Scopus, IEEE, and Google Scholar.
- Key responsibilities handled
    - Theory and Practical Examinations,
    - Coordinator for Unit Test
    - Question Paper setting for the University Examination.
    - Admission committee member
    - Student Guidance and Career Counselling,
    - Laboratory Development with Equipment Procurement,
    - Course and Curriculum development,
    - Timetable
    - Class In-charge
    - Result Analysis
    - Teaching-Learning Process and Courseware Development.
    - Worked as Paper Reviewer for International Conference on Artificial Intelligence, Blockchain Computing & Security (ICABCS-2023),24th & 25th Feb 2023, Organized by Galgotias University, Gr Noida, Conference Special session conjunction with Galgotia University Gr Noida & Bharati Vidyapeeth

Deemed University, DET, navi Mumbai, special session B: Federated
Computing
- Active participation in Co-curricular and Extracurricular activities of BVDU Navi Mumbai
- Active participation in BVDU as a member of various committees constituted
  by Management.
- Professional Memberships: ISTE

Publication:

Publications	International Journal (s)	3	National Journals (s)	0
	International Conference:	4	National Conference:	1
Google Scholar	Papers	3	I10 Index	--
	Citations	--	H index	--
Scopus	Papers	3	I10 Index	--
	Citations	--	H index	--

Patents:
- An Intelligent Management System For Reaching Mass Audiences Through Youtube Ads In Digital Marketing And Its Comparative Effectiveness
- Device to lodge complaint for Crime

Courses Delivered
- Human Machine Interaction
- Object Oriented Programming Java
- C programming
- Theory of Computation
- Compiler Design
- Internet Programming
- Web Technology
- Python Programming
- Artificial Intelligence
- Computer Graphics
- Multimedia Techniques.