






Hope Foundation's
Finolex Academy of Management and Technology,
Ratnagiri
Department of Electronics and Telecommunication Engineering



Faculty Achievements

Sr. No.	Name of the Faculty	Designation	Achievements
1	 Dr. S. V. Chougule	Professor (HOD)	<ul style="list-style-type: none">● Mumbai University Recognized Guide for ME/ MTech● Elite grade with 82% marks and Gold Medal in NPTEL course conducted by IIT Kharagpur for subject "Digital Image Processing"● Elite grade with 82% marks in NPTEL course conducted by IISC Bangalore for subject "NBA Accreditation and Teaching - Learning in Engineering"● Elite grade with 66% marks in NPTEL course conducted by IIT Roorkee for subject "Remote sensing and DIP of Satellite data"● Working as a member of Editorial team for ARAI Journal of Mobility Technology● IETE Technical Reviewer● Session chair, technical committee member and member of panel discussion at national and international conference● Published research papers in IEEE, Springer and Elsevier Journals, Book Chapters and Conferences




2	 Prof. G. S. Kulkarni	Associate Professor	<ul style="list-style-type: none"> Completed M.Tech. from IIT Bombay in Microelectronics and VLSI. Top 2% 'Microprocessor & Microcontrollers' conducted by SWAYAM NPTEL. Completed the course "Linux for Developers" authorized by Linux Foundation and offered through Coursera. Completed the Course "Embedded Software and Hardware Architecture" authorized by University of Colorado and offered through Coursera. Completed M.A. (Yogashastra) from Kavikulguru Kalidas Sanskrit University. Certified Yoga Wellness Instructor by The Yoga Certification Board, Ministry of Ayush, Govt. of India.
3	 Dr. S. S. Goilkar	Associate Professor	<ul style="list-style-type: none"> Elite grade with 71% marks in NPTEL course conducted by IIT Madras for subject "Introduction to Research" Elite grade with 76% marks and Silver Medal in NPTEL course conducted by IIT Kharagpur for subject "Digital Image Processing" Best Performance Award in Four weeks AICTE approved Faculty Development Program on "Use of ICT in Education for Online and Blended Learning" Conducted by IIT Bombay Honor code certificate in Two-Week ISTE STTP on "Technical Communication" Conducted by IIT Bombay Published research papers in IEEE, Springer and AIP Conferences and book chapters. Completed month long research study on "Developing Engineering teachers' design expertise "of IDP, IIT Bombay Completed Mumbai university minor research project. Selected as an Associate Faculty and worked as a mentor for FDP 101X and FDP 201X conducted by IIT Bombay. IEEE and Springer conference paper Reviewer. Innovation Ambassador of MoE's Innovation cell and AICTE. Worked as a panelist for International Conference ICCS-2021, Mohali Punjab.





4	 Prof. A. R. Sutar	Assistant Professor (Selection Grade)	<ul style="list-style-type: none"> ● Elite Certificate with Silver Medal in eight week NPTEL Online Certification course on “Analog Circuits” with 82% score. ● Elite Certificate with Silver Medal in eight week NPTEL Online Certification course on “Electric Vehicle Part-1” with 84% score. ● Elite grade with 78% marks in NPTEL course conducted by IIT Madras for subject “Introduction to Research” ● Completed Mumbai university minor research project entitled An Intelligent Adjustable and Automatic Timer System. ● Published research papers in IEEE, Scopus H-indexed Journals and Conferences. ● Acquired research grant for project entitled Implementation and Performance Evaluation of Fast Battery Charger for Electric Two Wheeler under the scheme of SEED funding projects of RIT Rajaramnagar. ● Reviewed Journal paper of InderScience Journal Int. J. of Electric and Hybrid Vehicles.
5	 Prof. S. D. Mainkar	Assistant Professor (Selection Grade)	<ul style="list-style-type: none"> ● Secured National Level Course Topper with Gold Medal in NPTEL certification exam for 8-week course Microwave Integrated Circuits conducted by Prof. Jayant Mukherjee (IIT, Bombay) during August, 2018 to October, 2018. ● Received First Rank with Gold Medal in NPTEL certification exam for 8-week course Satellite Communication conducted by Prof. K. K. Bandyopadhyay (IIT, Kharagpur) during July, 2017 to October, 2017. ● Secured Top 5% with Silver Medal in NPTEL certification exam for 12-week course Microwave Theory and Techniques conducted by Prof. Girish Kumar (IIT, Bombay) during July, 2019 to November, 2019. ● Published a Book Chapter in “Advances in Computing Applications”, Springer Singapore, 2017 (ISBN 978-981-10-2630-0). ● SAP Award of Excellence for being one of the top performers in FDP by IIT Bombay on “Use of ICT in Education for Online and Blended Learning” in August, 2016.



6	 Prof. N. S. Sakhalkar	Assistant Professor (Sr. Grade)	<ul style="list-style-type: none">● Elite grade with 78% marks and Gold Medal in NPTEL course conducted by IIT Madras for subject "Introduction to Research"● Elite grade with 89 % marks and Silver Medal in NPTEL course conducted by IIT Bombay for subject "Design of Learner Centric MOOC"
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7	 <p>Prof. V. D. Chavan</p>	Assistant Professor (Sr. Grade)	<ul style="list-style-type: none"> ● Elite grade with 89 % marks and Silver Medal in NPTEL course conducted by IIT Madras for subject "Joy of Computing using Python" ● Top 5% Networks & Systems conducted by NPTEL
8	 <p>Dr. V. M. Galshetwar</p>	Assistant Professor (Sr. Grade)	<ul style="list-style-type: none"> ● Published Paper in Computer Vision and Image Processing: 6th International Conference, CVIP 2021, Rupnagar, India, December 3–5, 2021, Revised Selected Papers, Part II. Cham: Springer International Publishing, 2022. ● Published Paper in Computer Vision and Image Processing: 6th International Conference, CVIP 2021, Rupnagar, India, December 3–5, 2021, Revised Selected Papers, Part II. Cham: Springer International Publishing, 2022. ● Published SCIE Indexed journal Paper in Signal, Image and Video Processing (2022): 1-9. ● Published Paper in 18th IEEE International Conference on Advanced Video and Signal Based Surveillance (AVSS), Madrid, Spain, 2022, pp. 1-8, doi: 10.1109/AVSS56176.2022.9959454. ● Best Poster Award held at Punjab Engineering College (Deemed to be University), Chandigarh, on National Technology Day. ● Coordinated and attended one week DST SERB-sponsored High-End Workshop (Karyashala) on "CRYPTO CURRENCY AND BLOCKCHAIN TECHNOLOGY" at Punjab Engineering College (Deemed to be University), Chandigarh.



9	 Prof. M. K. Zagade	Assistant Professor	<ul style="list-style-type: none"> ● Published Paper in 4th International Conference on Smart Computing And Informatics (Springer), volume 2.
10	 Prof. S. S. Athalye	Assistant Professor	<ul style="list-style-type: none"> ● Published an Indian Patent titled 'Digital retinal screening system embedded smart watch architecture' (Application No- 202021005620, CBR No- 3653) on 21/02/2020 ● Published a book: "Use of singular value decomposition for digital image watermarking" Publisher: Lambert Academic Publishing. ISBN (978-613-5-80134-7). ● Provided consultancy in the fields of Digital Marketing, Search Engine Optimization, Web Development, and Office Automation. ● Worked as a reviewer for Springer Nature publication.



11	 Prof. G. S. Bhosale	Assistant Professor	<ul style="list-style-type: none">• Qualified GATE 2020 with GATE score 397 (GATE percentile 89.48%)
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