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 Founder: Prof. Dr. S. B. Mujumdar, M.Sc., Ph.D. (Awarded Padma Bhushan and Padma Shri by President of India)

**List of Ph.D. supervisors**  
**Faculty of Engineering updated as on 25.5.2024**

Sr. No.	Name	Specialization	Focus	Designation	Institute	Email Id
1	Dr. Ketan Kotecha	Artificial Intelligence, Machine learning, Deep learning	Artificial Intelligence, Machine learning, Deep learning	Professor, Director and Dean, Faculty of Engineering	Symbiosis Institute of Technology, Pune	<a href="mailto:deanfoengg@siu.edu.in">deanfoengg@siu.edu.in</a>
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5	Dr. Yogesh Patil	Chemistry	Environmental Biochemistry	Professor & Head - Research Publications	Symbiosis Centre for Research and Innovation (SCRI), Pune	<a href="mailto:head_respub@siu.edu.in">head_respub@siu.edu.in</a>
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9	Dr. Bhushan Borotikar	Medical Image Analysis, Machine Learning, Orthopaedic Biomechanics, Computational Anatomy, Statistical Inference	Media Mining Medical Image Analysis, Machine Learning, Orthopaedic Biomechanics, Computational Anatomy, Statistical Inference	Associate Professor and Head	Symbiosis Centre for Medical Image Analysis, Pune	<a href="mailto:bhushan.borotikar@scmia.edu.in">bhushan.borotikar@scmia.edu.in</a>
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11	Col. (Dr.) Anand Kumar Pandey	IC Engine, Alternative Fuels	IC Engine, Alternative Fuel, Karanja and Jatropa Biodiesel, GDI Engine (Gasoline Direct Injection Engine), HCCI Engine (Homogenous Charged Compression Ignition Engine)	Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:anand.pandey@sitpune.edu.in">anand.pandey@sitpune.edu.in</a>
12	Dr. Meena Laad	Biomedical Physics, Material Science	Material Science- Synthesis and characterization of composites, thermoluminescence, Nano lubricants & Nanocomposites	Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:meena@sitpune.edu.in">meena@sitpune.edu.in</a>
13	Dr. Chandrakant Sonawane	Mechanical, Computational Fluid Dynamics, Heat Transfer, AI&ML applications, Computational- Biomedical applications	Fluid structure interaction problems, use of AI and image processing tools for CFD, Sustainable Energy harvesting applications - Apply CFD for Solar still, distillation and Solar collector applications, Apply CFD for energy harvesting by wind - wind turbine, VIV based systems, etc; Developement of high efficient heat transfer devices like heat pipe for vaious practical applications (Space to EV battery managment), Apply CFD for nanomaterial and NanoTechnology applications, Apply CFD for Mechanical applications	Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:chandrakant.sonawane@sitpune.edu.in">chandrakant.sonawane@sitpune.edu.in</a>
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**List of Ph.D. supervisors  
Faculty of Engineering updated as on 25.5.2024**

Sr. No.	Name	Specialization	Focus	Designation	Institute	Email Id
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16	Dr. Anirban Sur	Thermal (Refrigeration and Air Conditioning , Heat Transfer, Solar/ Waste heat energy utilization)	Adsorption refrigeration, Desiccant cooling , Absorption cooling, Cooling by Solar heat or waste heat,storage cooling, Heat exchanger design, HVAC, Exergy analysis, Heat Composite adsorbing materials capturing materials, Radiant cooling, thermal	Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:anirban.sur@sitpune.edu.in">anirban.sur@sitpune.edu.in</a>
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25	Dr. Vidya Sandeep Patkar	Data Mining, Machine Learning, Geospatial Technology, Agro informatics, Multicriteria making	Data Science,Artificial Intelligence, Machine Learning, Geospatial Technology, Geointelligence	Associate Professor and Deputy Director	Symbiosis Institute of Geoinformatics, Pune	<a href="mailto:vidya@sig.ac.in">vidya@sig.ac.in</a>
26	Dr. Neeru Bhagat Banerjee	Condensed Matter Physics	Heusler alloys, shape memory alloys and topological insulators,FINEMET, Study of structural and magnetic properties of Nano crystalline Alloys, magnetism, Soft Magnetic Materials, Nanoparticles, Antimicrobial and anti- bacterial properties of Nano size metal oxides, material science, spin orientation in thin layer (Material Science)	Associate Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:neeru.bhagat@sitpune.edu.in">neeru.bhagat@sitpune.edu.in</a>
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28	Dr. Paresh Nasikkar	Thin Film Solar Photovoltaics (CuInGaSe2 (CIGS) and CdTe) and PV Materials and Systems(Renewable energy) and Electronics Instrumentation	Solar Photovoltaics (PV) Technology (Solar Energy) andPVmaterials(Sputtering depositions and Characterizations-SEM XRD EDSAFMandminiSIMSand optical spectrat measurements, solar cell/device characterizations, Thin Film Solar Cells (TFSC) (CIGS, Cd Te based), Solar PV Si cells, Solar PV Panels/Modules and systems and Electronic Instrumentation, Solar PV Module Industria Istandards and relevant tastings (TUV, UL and IEC)	Associate Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:paresh.nasikkar@sitpune.edu.in">paresh.nasikkar@sitpune.edu.in</a>
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32	Dr. Satish Kumar	Digital Twin , Predictive Maintenance, Remaining Useful Life, Additive Manufacturing, Industry 4.0. Cryo treated Tool, Machining, Tribology, Composite Materials ,Industry 4.0.	Additive Manufacturing Cry treated Tool, Machining Tribology, Composite Materials , Nano- Composite , 3D Printing, Industry 4.0.	Associate Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:satish.kumar@sitpune.edu.in">satish.kumar@sitpune.edu.in</a>
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39	Dr. Kailash Shaw	Bio Informatics, Data Mining, Artificial Intelligence	Bio Informatics, Data Mining, Artificial Intelligence	Associate Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:kailash.shaw@sitpune.edu.in">kailash.shaw@sitpune.edu.in</a>
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45	Dr. Anindita Roy	Renewable energy, Energy storage	Renewable energy, Energy storage	Associate Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:anindita.roy@sitpune.edu.in">anindita.roy@sitpune.edu.in</a>
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53	Dr. Sudhanshu Maurya	Internet of Everything, Cloud Computing and Artificial Intelligence	Internet of Everything, Cloud Computing and Artificial Intelligence	Associate Professor	Symbiosis Institute of Technology, Nagpur	<a href="mailto:sudhanshu.maurya@sitnagpur.siu.edu.in">sudhanshu.maurya@sitnagpur.siu.edu.in</a>

**List of Ph.D. supervisors  
Faculty of Engineering updated as on 25.5.2024**

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56	Dr. Shekhar Bhame	Magnetism in Oxides, Solid State Chemistry	Mgnetostrictive materials, Thermoelectricity in Oxides, Nano Materials Synthesis, Structure Property Correlation	Assistant Professor	Symbiosis Institute of Technology, Pune	<a href="mailto:shekhar.bhame@sitpune.edu.in">shekhar.bhame@sitpune.edu.in</a>
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**List of Ph.D. supervisors  
Faculty of Engineering updated as on 25.5.2024**

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80	Dr. N.A. Natraj	Electronics and Communication Engineering	Wireless Sensor Networks, Internet of Things, Computer/Network Security, and Embedded Systems	Assistant Professor	Symbiosis Institute of Digital and Telecom Management (SIDTM)	<a href="mailto:natraj@sidtm.edu.in">natraj@sidtm.edu.in</a>
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**List of Ph.D. supervisors  
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**YOUR Ph.D. SUPERVISORS CAN BE CHOSEN FROM ANY INSTITUTE AND LOCATION**