

List of Eligible Supervisors School of Applied Sciences

Centurion University of Technology and Management (CUTM)

The following faculty members of **School of Applied Sciences**, Centurion University of Technology and Management hereby recognized as Ph.D. supervisors to guide the full time and part time doctoral candidates.

Sl No.	Faculty Name	Specialization
School	of Applied Sciences	
1.	Dr. Susanta Kumar Biswal Professor, Dept. of Chemistry School of Applied Sciences CUTM, Bhubaneswar Mobile: 09438607080 / 07008480261 E-mail: dr.skbiswal@cutm.ac.in	Material Science, Polymer Chemistry, Organic chemistry, Environmental Science
2.	Dr Dojalisa Sahu Associate Professor Department of Chemistry, CUTM, Bhubaneswar Mobile: 07852907976 E-mail: dojalisa.sahu@cutm.ac.in	Chemistry and Material Chemistry
3.	Dr. Ashish Kumar Sahoo Professor, Department of Chemistry, CUTM, Bhubaneswar Mobile: 9937771675 E-mail: ashish.sahoo@cutm.ac.in	Materials Chemistry Assistant
4.	Dr. Arun Kumar Pradhan Assistant Professor, Department of Chemistry, CUTM, Bhubaneswar Mobile: 8984424349 E-mail: arunkumar.pradhan@cutm.ac.in	Polymer chemistry
5.	Dr. Srikanta Sahu Assistant Professor, Dept. of Chemistry, School of Applied Sciences CUTM, Bhubaneswar, Odisha Mob: 9620250559 Mail ID: srikanta.sahu@cutm.ac.in	Organic Chemistry



6.	Dr. Pratap Kumar Chhotaray Assistant Professor, Dept. of Chemistry, School of Applied Sciences CUTM, Bhubaneswar, Odisha Mob: 8249274155 Mail ID: pratap.chhotaray@cutm.ac.in	Physical Chemistry
7.	Dr. Shraban Kumar Sahoo Assistant Professor Dept. of Chemistry, School of Applied Sciences CUTM, Bhubaneswar, Odisha Mob: 9937714315 Mail ID: shraban.sahoo@cutm.ac.in	Nanocomposites, Graphene
8.	Dr. Padmaja Patnaik Associate Prof., Department of Physics CUTM, Bhubaneswar Mobile: 7682803962 E-mail: padmaja.patnaik@cutm.ac.in	Condensed Matter Physics compound semiconductors, 'Spintronic', 'Dilute Magnetic Semiconductor
9.	Dr. Saubhagyalaxmi Behera Associate Professor, Department of. Physics, CUTM, Bhubaneswar Mobile: 9438108634 E-mail: saubhagyalaxmi.behera@cutm.ac.in	Experimental Condensed Matter Physics
10.	Dr. Subhraraj Panda Assistant Professor, Department of Physics, CUTM, Bhubaneswar Mobile: 9438817477 E-mail-subhrarajpanda@cutm.ac.in	Fluid and Ultrasonics
11.	Dr. Santosh Kumar Satpathy Assistant Professor, Department of Physics, CUTM, Bhubaneswar Mobile: 9438039928 E-mail: santosh.satpathy@cutm.ac.in	Condensed Matter Physics. Ferroelectrics, Advanced Ceramic Materials, Multiferroics, Polymers, ceramic composites and other ceramic materials
12.	Dr. Tapan Dash Assistant Professor, Dept. Physics, CUTM, Bhubaneswar Mobile: 07978563850 E-mail: tapan.dash@cutm.ac.in	Material Science



13.	Dr. Satyanarayan Dhal Assistant Professor Dept. of Physics, School of Applied Sciences CUTM, Paralakhemundi, Odisha Mob: 9178871386 Mail ID: satyanarayan.dhal@cutm.ac.in	Super hydrophobic
14.	Dr. Subhasmita Mishra Assistant Professor, Dept. of Physics, School of Applied Sciences CUTM, Paralakhemundi, Odisha Mob: 7095044600 Mail ID: subhasmita.mishra@cutm.ac.in	High energy Physics
15.	Dr. Siba Prasad Parida Associate Professor, Department of Zoology, CUTM, Bhubaneswar Mobile: 9861239089 E-mail: sibaprasad.parida@cutm.ac.in	Wide life, Taxonomy, Hematology, Bio-chemistry
16.	Dr. Sitaram Swain Assistant Professor, Department of Zoology CUTM, Bhubaneswar Mobile: 9438261515 E-mail: sitaram.swainm@cutm.ac.in	Bio-chemistry
17.	Dr. Yashaswi Nayak Associate Professor Department of Zoology CUTM, Bhubaneswar E-mail: yashaswi.nayak@cutm.ac.in Mobile: 9861522222	Poultry management and Vermicomposting
18.	Dr. Kunja Bihari Satapathy Emeritus Professor, Department of Botany, CUTM, Bhubaneswar Mobile: 9861126749 E-mail: kbs_bot@rediffmail.com	Microbiology, Physiology & Biochemistry, Biofertilizer Technology for rice Farming, Ecophysiology & Biotechnology, Environmental Management
19.	Dr. Sagarika Parida Associate Professor Head, Department of Botany, CUTM, Bhubaneswar Mobile: 7008298535 E-mail: sagarika.parida@cutm.ac.in	Microbiology and Plant Pathology; Post-Doctoral Fellow (Research Associate) with Pharmacognosy, cytotaxonomy and powder microscopy



20.	Dr. Gyanranjan Mahalik Assistant Professor, Department of Botany, CUTM, Bhubaneswar Mobile: 9853158967 E-mail: gyanranjan.mahalik@cutm.ac.in Dr. Rukmini Mishra	Ethnobotany, Plant taxonomy and Microbiology
	Assistant Professor, Department of Botany, CUTM, Bhubaneswar Mobile: 7077320293 E-mail: rukmini.mishra@cutm.ac.in	Biotechnology and Genomics
22.	Dr. Atia Arzoo Assistant Professor, Department of Environmental Science, CUTM, Bhubaneswar Mob. No7064753458 E-mail: atia.arzoo@cutm.ac.in	Soil and water pollution and its management.
23	Dr Mohammed Siddiqque Associate Professor & Associate Dean Department of Mathematics, CUTM, Bhubaneswar Mobile: 9090238860 E-mail: siddique@cutm.ac.in	Optimization, Machine Learning
24.	Dr. Goutam Kumar Mahato Assistant Professor, Department of Mathematics, CUTM, Bhubaneswar Mobile: 8599840112 E-mail: goutam.mahato@cutm.ac.in	Fluid Dynamics
25.	Dr. Tumbanath Samantara Associate Professor, Department of Mathematics, CUTM, Bhubaneswar Mobile: 9437190531 E-mail: tumbanath.samantara@cutm.ac.in	Fluid Dynamics
26.	Dr. Swarnalata Jena Associate Professor, Department of Mathematics, CUTM, Bhubaneswar Mobile: 9861306412 E-mail: swarnalata.jena@cutm.ac.in	Fluid Dynamics



27.	Dr. Ashok Mishra Professor, Dept. of Mathematics School of Applied Sciences CUTM,PKD Campus Mobile: 9437123384 9937563329 E-mail: ashok.misra@cutm.ac.in	Dusty Fluids, Nano Fluids, Magneto- Hydrodynamics, and Computational Fluid Dynamics
28.	Dr. Banitamani Mallik Associate Professor, , Dept. of Mathematics School of Applied Sciences, CUTM, Paralakhemundi Mobile: 9437713627 9777355692 Email: banita.mallik@cutm.ac.in	Matrix Transformation in sequence spaces ,Functional Analysis
29.	Dr. Pratibha Tripathi Associate Professor, Dept. of Physics School of Applied Sciences, CUTM, Paralakhemundi Mobile: 9437259926 9040280859 Email: prativa.tripathy@cutm.ac.in	Solid State Physics, Quadruple Interaction due to interstitials and vacancies ,Electron-phonon interaction and Knight shift , Optical bi-stability and non-linear optical phenomena , Light induced magnetism in semiconductors
30.	Dr. Debasis Swain Assistant Professor, Dept. of Physics School of Applied Sciences, CUTM, Paralakhemundi Mobile: 8093588169 Email: debasis.swain@cutm.ac.in	Material Science, Non-linear optics and Ultrafast Optics
31.	Dr. Chandana Adhikari Professor, Dept. of Chemistry Principal, School of Basic Science CUTM, Rayagada Campus Mobile: 9438793640 7328810145 E-mail: chandana.adhikari@cutm.ac.in	Physical Chemistry and Computational Chemistry
32.	Dr. Prasanta Kumar Rath Assistant Professor Department of Physics SoAS, CUTM Paralakhemundai Mob: 7349460444	(INFNNapoli,Italy) (Nuclear Physics)



33.	Dr. Jayakishan Meher	
	Professor Head of Dept. of IT & Electronics, School of Applied Sciences, CUTM,Odisha, Balangir Campus Mobile: 09437151429 E-mail: jkmeher@cutm.ac.in jk_meher@yahoo.co.in	Digital signal processing, Image processing, Bioinformatics, VLSI Architecture, Information Security, Computational Intelligence, Soft Computing
34.	Dr. Ashish Kumar Sarangi Associate Professor of Chemistry, School of Applied Sciences, CUTM, Balangir. Mobile: 9437220122 / 7008932292 E-mail: ashishkumar.sarangi@cutm.ac.in	Inorganic Chemistry, Computational Chemistry and Drug Design
35.	Dr. Shantanu Bhattacharyya Assistant Professor (Botany) School of Applied Sciences, CUTM, Balangir E. Mail: shantanu.bhattacharya@cutm.ac.in Mobile: +919064241796	Cyabacterial and Microalgal Research, Plant Physiology and biochemistry, Photobiology, Ecology & Environment, Bioinformatics. Bioenergy, Plant taxonomy and Phytochemistry
36.	Dr. Nilaya Kumar Mohanty Assistant Professor of Physics, School of Applied Sciences, CUTM, Balangir. Cell Phone No: 9853161452 E-mail: nilaya.mohanty@cutm.ac.in	Field of condensed matter physics and material science.
37.	Dr. Srikanta Moharana Professor of Chemistry, School of Applied Sciences, CUTM, Balangir. Cell Phone No: 07894752357 E-mail: srikanta.moharana@cutm.ac.in	Materials Science, Polymer Chemistry, Physical Chemistry
38.	Dr. Aditya Kumar Purohit Assistant Professor Dept. of Chemistry, School of Applied Sciences, CUTM, Balangir. Mob: 7008686613 E-mail: aditya.purohit@cutm.ac.in	Inorganic Chemistry, Supra molecular Chemistry



38.	Dr. Jyoti Prakash Rath Assistant Professor in Botany, CUTM, Balangir. Cell Phone No: 8939220470 E-mail: jyotiprakash.rath@cutm.ac.in	Bioinformatics, Computer Aided Drug design.
39.	Dr. Raghu Gogada Associate Professor & HOD Department of Biochemistry M.S. Swaminathan School of Agriculture, Centurion University of Technology and Management, Parlakhemundi, E Mail: raghu.gogada@cutm.ac.in Mob: 91-8978873672	Biochemistry
40.	Dr. S P Nanda Associate Professor Dept. of Chemistry School of Applied Sciences Mobile: 8917297632 E-mail: spnanda@cutm.ac.in	Hetro-cyclic Synthesis organic compound

Approved

Vice Chancellor

VICE CHANCELLOR Casterion University of Technology & Management
ODISHA