

**Profile of Eligible Supervisors**  
**School of Paramedics and Allied Health Sciences (SoPAHS)**  
**Centurion University of Technology and Management, Bhubaneswar Campus**

<b>Department</b>	<b>Supervisors</b>	<b>Qualification/ Specialization</b>	<b>Designation &amp; Department</b>	<b>Contact details</b>
Applied and Clinical Microbiology	Dr. Soumya Jal	Ph. D. with specialization in Applied Microbiology	Associate Professor and Head, Department of Applied and Clinical Microbiology (SoPAHS), CUTM, Bhubaneswar	Mobile: 8825864370 E-mail: soumya.jal@cutm.ac.in
	Dr. Soumya Jal works as an Associate Professor and is currently the Head of Department in SoPAHS. She has more than 6 years of teaching and research experience. After completing her Ph. D. from VIT University (Vellore), she was working as a lecturer (visiting) in Rama Devi Women's University for two years, after which she has joined CUTM. Her specialization is in the field of Applied and Clinical Microbiology & Toxicology. Currently she is working on biosensors for detection of life style associated diseases and on the beneficial effects of natural products as remedy for those diseases. She has more than six publications in peer reviewed journals and a book chapter to her consideration. She has also participated in national/international conferences.			
Applied and Clinical Microbiology	Dr. Monali Priyadarsini Mishra	Ph.D. with specialization in Applied Microbiology	Assistant Professor, Department of Applied and Clinical Microbiology, SoPAHS, CUTM, Bhubaneswar	Mobile: 8700841230 E-mail: monali.mishra@cutm.ac.in
	Dr. Monali Priyadarsini Mishra is currently working as Assistant Professor in CUTM, Bhubaneswar with around 2 years of teaching experience at the under graduate and post graduate level. Her area of research belongs to "Applied and Clinical Microbiology". She has completed her Ph.D. from Siksha 'O' Anusandhan University, Bhubaneswar. She has authored more than five scientific papers in peer reviewed international journals. Currently She is working on some biologically active antimicrobial compounds against multidrug resistant pathogenic strains.			