

**DEPARTMENT OF MICROBIOLOGY****Awards and Achievements**

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1.	<p><b>Faculty Achivement:</b></p> <p><b>Dr. Parimala T V. Professor &amp; HOD Dept. Of Microbiology.</b></p> <ul style="list-style-type: none"><li>Presented a poster titled "Study on isolation and speciation of Candida species from various clinical specimens" in the international e-conference CHET MYCOCON-2022 organized by Department of Microbiology at Chettinad Hospital and Research Institute on 9<sup>th</sup> and 10<sup>th</sup> November 2022</li><li>Awarded to Certificate of Excellence in Reviewing in recognition of an outstanding contribution to the quality of the Asian Journal of Research in Surgery 2022 Certificate No: SDI/HQ/PR/Cert/83843/PAR</li><li>Successfully completed the "MO-ICTC Induction Course" online course organized by the National AIDS Control Orgnization (NACO), New Delhi under its Blended Clinical Training project.</li><li>Oral presented "A study on Microbiological profile and their antibiogram in Urinary Pathogen in a tertiary care hospital , Tumkur, Karnataka. Chennai at International Conference on Infectious Disease and Antimicrobial Resistance (IC DAR 2023) 28-29 July 2023</li><li>Funding project of RGUHS "A Prospective study to Determine the association between bacterial contamination in Wards &amp; ICU and wound infection among patient admitted in a Tertiary Care Hospital, Tumkur, South India." Miss. Jeevitha P, Dr. Parimala T V, year 2023</li><li>Successfully completed Basic Certificate progamme in Hospital Infection Control</li><li>Successfully completed NABL internal auditor certificate course on ISO 15189-2012</li><li>Successfully completed Basic course in biomedical research certificate.</li><li>Successfully completed Basic Course in Medical education.</li><li>Successfully completed NABL internal auditor certificate course on ISO 15189-2022</li><li>Successfully completed Basic Certificate course on Antimicrobial</li></ul>

2.	<p>Stewardship.2023</p> <ul style="list-style-type: none"> <li>• Successfully completed Assessor training course for ISO 15189:2022- Medical Laboratories- requirements for Quality and Competence.held on 24-27 April 2024</li> <li>• Panelist for Ph D admission Interview 2024 at Siddhartha Academic Higher Education Tumkur.</li> <li>• Chaired a session in CME Diagnosis &amp; Management of Antimicrobial resistance for better patient outcome ,2023 organized by Dept. of Microbiology SMCRI Tumkur.</li> <li>• <b>Antimicrobial Stewardship: A competency -based approach</b> provided by World Health Organisation.</li> </ul> <p><b>Dr. Soumya K. Professor Dept. Of Microbiology.</b></p> <ul style="list-style-type: none"> <li>• Successfully completed “ Certificate course on <b>DIAGNOSTIC STEWARDSHIP : THE FUTURE OF ANTIMICROBIAL THERAPY</b>” for medical doctors held from 10.04.2023 to 14.04.2023 conducted by Delhi Society for promotion of rational use of Drugs (DSPRUD).</li> <li>• Successfully completed certificate course on “<b>BIOSTATISTICS &amp; DESIGN OF EXPERIMENTS</b>” conducted by Indian Institute of Technology, Madras.</li> <li>• <b>Advanced Course in Medical Education (ACME)</b> under NMC Nodal Centre, St.Johns Medical College, Bangalore.</li> <li>• <b>Critical Care Infections Disease E-course</b> provided by Indian Society of Critical Care Medicine.</li> <li>• <b>Good Clinical Practice</b> by NIDA Clinical Trials Network.</li> <li>• <b>Scientific writing in health research</b> provided by Indian Council of Medical Research and National Institute of Epidemiology.</li> <li>• <b>Ethics Review of Health Research</b> provided by World Health Organization, Indian Council of Medical Research and National Institute of Epidemiology.</li> <li>• <b>Leadership and programme management in Infection prevention and Control (IPC)</b> provided by World Health Organisation.</li> <li>• <b>Antimicrobial Stewardship: A competency -based approach</b> provided by World Health Organisation.</li> <li>• <b>Introduction to Infection Prevention and Control (IPC)</b> provided by World Health Organisation.</li> </ul>
3.	<ul style="list-style-type: none"> <li>• Successfully completed certificate course on NABL MIGRATION COURSE TO ISO 15189:2022 conducted by CQI..</li> </ul> <p><b>Dr. Roopashree S. Associate Professor Dept. Of Microbiology.</b></p> <ul style="list-style-type: none"> <li>• Represented SIMS&amp;RH is an Advanced National Workshop on ANTIMICROBIAL STEWARDSHIP conducted by JIPMER, Pundicheey Puducherry is Feb -2023 &amp; has recived ‘Best performer of the day on to occasions.</li> <li>• Has Successfully completed course on “SCIENTIFIC WRITING IN HEALTH RESEARCH “ conducted by ICMR – National institute of Epidemiology and Indian Council for medical research in feb -2023.</li> <li>• Has Successfully completed “ Certificate course on <b>DIAGNOSTIC STEWARDSHIP : THE FUTURE OF ANTIMICROBIAL THERAPY</b>”</li> </ul>

	<p>&amp; Role of Medical Doctors held is Feb -2023 by DSPRUD (Delhi Society for promotion of Rational use of Drugs).</p> <ul style="list-style-type: none"> <li>• Has obtained an additional degree &amp; national certification in 'Infection prevention &amp; Control' &amp; is a designated (CICP) affiliated to CAMO (Consortium of Accredited Health care organizations India)</li> <li>• Successfully completed " BASIC COURSE IN MEDICAL EDUCATION" Conducted by NMC regional centre M.S Ramaiah Medical college Bangalur &amp; is eligible to be resource person of MEU of SIMS&amp;RH in March 2024.</li> <li>• Successfully undergone &amp; certified by centre for Quality Initiative India on "Laboratory Management system upgradation training as per ISO STD. 15 189 - 2022" in June 2024</li> </ul>
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