PROFILE



Name: Kum CH. Meghala [M.Sc. Microbiology]

E-mail- meghala@siddharthamahila.ac.in

Experience: Completed 3 year service in Microbiology department, SDMSMK

• Number of National seminars attended - 05

• Number of workshops attended - 04

• No. of FDP's -06

• Number of Webinars attended – 09

PUBLICATIONS:

 Published paper on "Estimation of Efficacy of Probiotics on Acute Diarrhoea in Children" in the book Recent trends in Microbial Therapeutics and Probiotics with ISBN Number: 978-93-340-3846-0

Second Author

- Published paper on "Probiotics and Postbiotics in Relation to Human Health" in the book Recent trends in Microbial Therapeutics and Probiotics with ISBN Number: 978-93-340-3846-0
- Published paper on "Probiotics: Their role in prevention of cancer" in the book Recent trends in Microbial Therapeutics and Probiotics with ISBN Number: 978-93-340-3846-0

WORKSHOPS:

• Participated in Three days International workshop on "Academic Writing and Publishing" organized by Institute of Aeronautical Engineering, Hyderabad.

SEMINARS:

- As lecturer organized a National seminar on "Emerging trends in Molecular biology and Plant tissue culture" in SDMSMK, Vijayawada.
- Attended National seminar on "Recent trends in Drug Discovery, Nanotechnology and Food Fermentation Technology" organized by Andhra Loyola College, Vijayawada.
- Attended National Intellectual property of awareness mission organized by Intellectual Property Office India.
- Attended a Two-Day National seminar on "Recent Trends in Microbial Therapeutics and Probiotics" conducted by Andhra Loyola College, Vijayawada.

e- Courses:

- Completed WHO e-courses on "Understanding and Using WHO guidelines on Tuberculosis" and "Health Emergencies programme on Cholera"
- Attended short-term course on" Zotero, Peer-review process and Plagiarism" organized by International Institute of Organized Research- I2OR.
- Completed WHO e-courses on "Mointoring and Evaluation of National action plans on Antimicrobial Resistance"