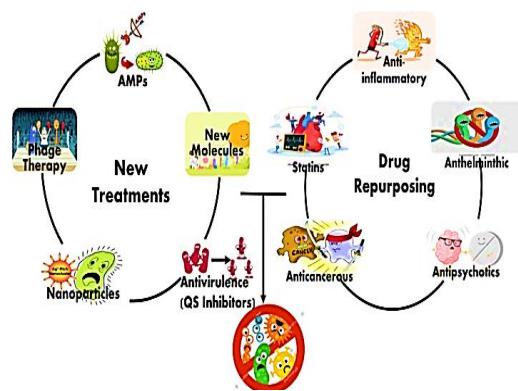




**M.C.E. SOCIETY'S
ABEDA INAMDAR SENIOR COLLEGE
OF ARTS, SCIENCE AND COMMERCE
(AUTONOMOUS)
AZAM CAMPUS, CAMP, PUNE-411001
NAAC ACCREDITED 'A' GRADE
(3RD CYCLE)**

**TWO DAYS INTERNATIONAL
CONFERENCE ON
EMERGING TRENDS IN COMBATING
MULTI-DRUG RESISTANT SUPERBUGS
ICETCMDRS-2021
5TH & 6TH OCTOBER 2021**

**ORGANIZED BY
DEPARTMENT OF MICROBIOLOGY**



Maharashtra Cosmopolitan Education Society (M.C.E Society)

It was established in the year 1948 with an objective of providing education to the economically, educationally and socially weaker sections of the society. The M.C.E. Society is both a religious and linguistic minority education society and now runs 41 plus units, from Primary Schools to the Higher Education Institutions including Research Centers.

<http://mcesociety.org/>

ABEDA INAMDAR SENIOR COLLEGE

Abeda Inamdar Senior College was established in the year 1991 with the objective to educate and empower women as a whole, with special emphasis to the economically, educationally and socially weaker sections of the society. The mission statement of the college - 'Read to Lead' is truly emblematic of this philosophy. In today's competitive and demanding world, our students must also excel in sports and extracurricular activities. These will equip them with the necessary soft skills to go that extra mile. The college makes every possible attempt to synergize this into the academic process.

The highly efficient teaching staff ensures academic excellence. Well-equipped library, sports complex and laboratories ensure an environment conducive to learning. Cultural gatherings, sports tournaments, publication of bulletins, exhibitions, seminars etc. all find their way in to the academic calendar of our college.

The college also fulfills its social obligations through the activities of its vibrant NSS Unit. Necessary computer and communication skills are imparted to the students in the college through its autonomous courses in Computers, Spoken English, Communication Skills and Personality Development. The relevance of such training can hardly be debated in any walk of life today.

ABOUT THE DEPARTMENT

The Department was established in the year 1991 initially with only B.Sc. and then M.Sc. was introduced in the year 2004 thus making a remarkable growth within a short period of time. Since 1991 the department is run efficiently by the Head of the Department, Dr. D. R. Majumder. A team of ten highly qualified and experienced staff members mentor the students. The Department has four doctorates of which two are Ph. D. guides. The Department organizes a number of curricular, co-curricular and extra-curricular activities for students. Seminars, workshops and conferences at State, National and International level are organized. The Department has University rank holders consistently over the years. Quality research work is undertaken through BCUD and UGC projects. Research papers are published regularly in peer reviewed, UGC approved, high impact factor National and International journals.

ABOUT THE CONFERENCE

Antimicrobial resistance is currently considered as one of the principle threats to global public health, food security and development by the World Health Organization (WHO) especially because of the global spread of multidrug-resistant (MDR) bacterial pathogens. WHO has been leading multiple initiatives to address antimicrobial resistance viz. the Global Antimicrobial Resistance Surveillance System (GLASS). The most commonly studied strategies used against MDR bacteria or persists are New Therapies: antimicrobial peptides (AMPs), anti-virulence compounds such as quorum sensing (QS) inhibitors, phages, nanostructured materials some new chemically synthesized molecules such as vitamin-A derivatives (retinoids) and Drug Repurposing : with potential antibacterial effects. It is increasingly becoming apparent that the threat presented by antibiotic resistance in diverse microbial ecosystems are serious and warrants an interdisciplinary research focus.

REGISTRATION DETAILS:

Please confirm participation via link <https://forms.gle/SNcoUsGAJZA61zKA8> by 30th September 2021 and kindly join telegram group as per the link in registration form.

Registration fees: Registration is mandatory for all authors, in case of poster presentation.

Professionals and Academicians: Rs.200.00 Students: Rs.100.00

WHO SHOULD ATTEND?

- ✚ Academicians
- ✚ Researchers
- ✚ Students
- ✚ Clinicians
- ✚ Pharma Industry personnel

ONLINE PAYMENTS DETAILS

Name: Abeda Inamdar Senior College

Bank: Central Bank of India

Branch: Shankar Sheth Road, Pune-411037

A/c No. 3116002586

IFSC Code: CBIN0280660

Swift Code: CBININBBPMR

INSTRUCTIONS FOR E-POSTER PRESENTATION COMPETITION

- ✚ Power Point presentations of strictly not more than 15 slides will be accepted.
- ✚ Time allotted for each presentation is 5-7 minutes followed by 3 minutes discussion.
- ✚ E-Mail the abstract (100 words) before 30th September, 2021 on icetcmdrs2021@gmail.com

IMPORTANT DEADLINES

Last date of Registration: 30th September 2021

Last date of Submission of Abstract-30th September 2021

Online Platform: Google meet

ADVISORY COMMITTEE

1. Dr. P. A. Inamdar- President
2. Mrs. Abeda Inamdar- Vice President
3. Shri. Irfan Shaikh - Joint Secretary
4. Shri. Muzaffar Shaikh- Treasurer
5. Dr. Shaila Bootwala- Principal

ORGANISING COMMITTEE

Dr. D. R. Majumder, Head of the Department, Convener ICETCMDRS 2021

Mrs. Shilpa Tambe, Organizing Secretary, ICETCMDRS 2021

MEMBERS

- | | |
|------------------------|------------------------|
| Dr. Snehal Kulkarni | Mrs. Amrita Bhatia |
| Mrs. Vaishali Prabhune | Dr. Jaspal Kaur Oberoi |
| Mrs. Gauri Devasthale | Dr. Madhavi Rane |
| Ms. Nusarat Shaikh | Mrs. Mansura Mulani |

GUEST SPEAKERS

1. Dr. Elizabeth Martin Kutter, Faculty Emeritas, The Evergreen State College, Olympia, Washington, United States.
2. Dr. Hemraj Nandanwar Senior Principal Scientist CSIR-Institute of Microbial Technology, Chandigarh, India
3. Dr. Sidharth Chopra, Principal Senior Scientist, Division of Microbiology, CSIR –CDRI, Lucknow, India
4. Dr. Prashant Dhakephalkar Director, Agharkar Research Institute, Pune Maharashtra, India.
5. Dr. Jyutika Rajwade Scientist F Nanobioscience group, Agharkar Research Institute, Pune, India

CONTACT DETAILS

Dr. D. R. Majumder, Head and Associate Professor, Department of Microbiology, Abeda Inamdar Senior College of Arts, Science and Commerce, K.B Hidayatullah Road, Azam Campus, Camp, Pune-1. Email Id-icetcmdrs2021@gmail.com

For Registration please contact:

Mrs. Amrita Bhatia	Mrs. Shilpa Tambe
9850499939	8446128170



Website: www.abedainamdarcollege.org.in