

TECHNICAL EDUCATION QUALITY
IMPROVEMENT PROGRAMME III

REGISTRATION FORM

Two day's National Symposium

On

Recent development in Infectious Diseases
(REDIND-2019)

23-24 August 2019

1. Name:
2. Date of birth:
3. Designation:
4. Institution/Company:
5. Program/Semester:
6. Address for communication:
7. Mobile:
8. E-mail ID:

For paper free registration link:
<https://forms.gle/WHzryxVqFRsntsrS8>

Or Scan the QR code.....



Place: Signature of the applicant
Date:

DECLARATION

The Information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the symposium. If selected, I shall attend the symposium for the entire duration. On provisional selection, I will submit the registration fee on or before 16-08-2019.

1. I am only attending symposium
2. I am attending the symposium and submitting the abstract for the oral presentation
(Tick any one above)

Place: Signature of the applicant
Date:

SPONSORSHIP CERTIFICATE

Certified that Dr./Mr./Ms.....
is an employee of our institute and is hereby sponsored for the two day's symposium on "Recent development in infectious diseases-REDIND-2019" at B.M.S. College of Engineering on 23-24 August 2019. Our institute is supported/not supported by TEQIP. He/she will be permitted to attend the symposium, if selected.

Place: Signature of the Sponsoring
Date: Authority (with seal)



TECHNICAL EDUCATION
QUALITY IMPROVEMENT
PROGRAMME III



B.M.S. College of Engineering
Bengaluru-560019

(Autonomous Institution Affiliated to VTU
with NAAC A++ Accreditation)

In Association With
FET M J P Rohilkhand University,
Bareilly

Two Day's National Symposium

On

Recent Development in
Infectious Diseases
(REDIND-2019)

23-24 August 2019

Organized by

Department of Chemistry

&

Department of Biotechnology

HIGHLIGHTS OF THE SYMPOSIUM

The symposium hosts interesting topics like neglected diseases (such as malaria, giardiasis, amoebiasis), Vaccine development and challenges in drug development of infectious diseases. Students as well as faculty members of Universities/Institute/Colleges will get excellent opportunity to interact with renowned resource persons. The speakers will share their expertise view in the different aspects of infectious disease research. Researchers may present their work in the form of an oral presentation in the aforesaid programme or attend the symposium.

B.M.S. COLLEGE OF ENGINEERING

B.M.S.College of Engineering was founded in the year 1946 by Late B M Sreenivasaiah, and nurtured by his illustrious son, Late B S Narayan. BMSCE is the first private sector initiative in Engineering Education in India. BMSCE is in the 73rd year of dedicated service in the field of Engineering Education. BMSCE today offers 13 Under Graduate & 16 Post Graduate courses, both in conventional and emerging areas. At present, 15 Departments are recognized as Research Centers offering PhD/MSc Engineering by Research in Science, Engineering and Management. The institution is an Autonomous Institute (UGC approved) since 2008 and is accredited by NAAC A++/NBA. Recently, it is accorded with funding from World Bank funded via TEQIP Phase I, II and Phase III. The institute is a Partner Institution of the Melton Foundation, USA which advocates Global Citizenship.

Department of Chemistry, B.M.S.C.E.

The Chemistry department is one of the oldest departments (established in 1946) of BMSCE. The department has well qualified, experienced and highly motivated faculty members. The department offers courses for first year, second year and final year B.E. students and offers Ph.D. programme in Applied Chemistry in the areas of Organic Chemistry, Inorganic Synthesis, Medicinal Chemistry, Material Chemistry, Nano-Medicines, Nanomaterial Synthesis, Electrochemistry and Reaction Kinetics. The faculties of the department have published more than 50 peer reviewed research papers in National and International journals including ACS/RSC/Wiley society journals in recent years. Many faculties are recognized as research supervisors at VTU and Mangalore University. The department is running several externally funded projects from DST and VGST and fetched >1 crore grant money. The department aims to impart quality training in teaching and research to students that can enable them to face the real world with confidence and dynamism.

Department of Biotechnology, B.M.S.C.E.

The department was established in 2002. The Department offers Bachelor of Engineering in Biotechnology, which is accredited by NBA (tier I, Washington accord). The department is a recognized R&D center under VTU and is committed to produce top class engineering professionals through academic excellence and endeavors to bring out the true talent of the student in the form of creative ideas, designs and projects. In an effort to achieve this, in addition to regular teaching of the syllabus, the department conducts extension lectures by the experts, hands on training programs on advanced techniques, conferences and industrial visits on regular basis. The department has well experienced, qualified and committed faculty who maintain interactive rapport with students. The department is running several externally funded projects from DST and VGST and fetched >1 crore grant money. The department is also funded by DBT, Govt. of India under STAR college scheme to enhance infrastructure of the department.

RESOURCE PERSONS

The Speakers for the symposium are from Premier Industry and Academia.

CHIEF PATRONS

Dr. B. S. Ragini Narayan, Donor Trustee & Chairperson, BMSET

Dr. P. Dayananda Pai, Chairman, Trustee, BMSET

PATRONS

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Dr. Ravishankar Deekshit, Vice Principal

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Dr. Savithri Bhat, Dept. of Biotechnology

COORDINATOR/PARTNER INSTITUTION

- Dr. Sharad Kumar Pandey, Department of Chemistry, FET M J P Rohilkhand University
- Dr. K L Nagashree
- Dr. C. Sampath
- Lt. Ashok kumar
- Prof. Pradeep S

WHO CAN ATTEND

The Programme is of interdisciplinary nature, Faculties of Science, Nano-Technology, Pharmacy, Engineering departments-Bio-Technology, Chemical, Medical-electronics, Electronics, Civil, Mechanical; Researchers and students working and studying in the area of pharmaceutical Industry or organizations can apply.

REGISTRATION FEE

Participants from Industry: **500/-**
Faculties from other Institutions: **Rs 300/-**
For Research Scholars: **Rs. 200/-**
For Students: **Rs. 100/-**

IMPORTANT DATES

Last date for receipt of

- i) Abstract by email (**oral presentation**): 19-08-2019
- ii) Intimation of shortlisted candidates by email: 20-08-2019
- iii) Sponsorship certificate and registration fee: 20-08-2019

ACCOMMODATION

Limited accommodation is available for outstation participants along with one companion presenting the oral presenter, on first cum first serve basis. Communication need to be given by 16-08-2019. For Details, Contact: Prof. Pradeep S
Contact No: 9980026114
Email: pradeeps@bt.bmsce.ac.in

HOW TO APPLY

Duly filled application form and the abstract of the oral presentation work must be sent by email to the convener at madhugbmsce@gmail.com on or before 14-08-2019. Provisional selection will be intimated by email, on receipt of which, the applicant has to send the sponsorship certificate in the attached format along with prescribed registration fee by 'NEFT' transfer to Name of account: 'GENOME' Ac. No. 20274200167, IFSC Code :ALLA0212011(Allahabad bank-Hanumanthnagar Branch) payable at Bengaluru on or before 20-08-2019. There will not be any spot registration for this symposium.

Address for correspondence:

Dr. Madhu G.

Convener, REDIND-2019

Department of Chemistry

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