MIT School of Bioengineering Sciences and Research organizes
International Conference in Recent Trends in Bioengineering (ICRTB) 2022
12–13 February 2022 (Hybrid Mode)


Conference theme areas: Nano biosensors, Nanomaterial for clinical diagnostics and environmental monitoring, Drug delivery systems, Bio-inspired materials, Nanobots, Smart materials, Nanotoxicity, Nano-fertilizers, Nanomaterials based devices, nanoinformatics, Bioinformatics, Biomedical imaging, Nanomaterials based scaffolds, Tissue engineering, Bioremediation, Biomimetics.

Selected papers will be published in Journal of Frontiers in Bioengineering and Biotechnology. We also encourage authors to submit abstracts by 31 December 2021.

Please submit your Abstracts/Papers to https://www.mitbio.edu.in/icrtb/registration

Talk by eminent speakers from Industry, Academia and Medical fraternity. The event will be done on Virtual Platform.

For more details, visit www.mitbio.edu.in/icrtb

Venue: MIT ADT University, Rajbaug Campus, Next to Hadapsar, Pune Solapur Highway, Loni Kalbhor, Pune.
Contact: +91-99239 57222; e-mail: icrtb@mituniversity.edu.in

Charotar University of Science and Technology (Accredited Grade ‘A’ by NAAC)
Junior Research Fellow

Applications are invited from Indian nationals for the position of JRF under the Council of Scientific and Industrial Research (CSIR), New Delhi (Scheme no. 01(3013)/21/EMR-II) funded research project entitled ‘Lessons from Nature: Fixation of Atmospheric CO₂ by Reversing the Manganese Containing Oxalate Oxidase Enzymatic Pathway’.

Essential qualification: M.Sc. in Chemistry with good academic record (minimum with 55% marks) with NET/GATE qualified.

Fellowship: As per CSIR norms.

Application including bio-data should be sent to Dr Atanu Banerjee, Principal Investigator, CSIR-EMR II Project, Dr K. C. Patel Research and Development Centre, Charotar University of Science and Technology, CHARUSAT Campus, Changa, Dist. Anand 388 421, India, within 15 days from the date of publication of this advertisement (e-mail: atanubanerjee.rnd@charusat.ac.in). For details see the website: www.charusat.ac.in/career

MACS-Agharkar Research Institute
(An Autonomous Institute of Dept of Science and Technology, Govt of India)
Gopal Ganesh Agarkar Road Pune 411 004
Advt./RectP/01/2021DIRECTOR, ARI
Recruitment of Scientists

Applications are invited for the post of Scientist E (1 No.), Scientist C (1 No.) and Scientist B (6 Nos) in the Pay Matrix Level – 13, 11 and 10 respectively, on direct recruitment basis. Detailed advertisement is available on the Institute’s website http://www.arihune.org

The last date for receipt of applications is 13 December 2021.