

Researchers/Scientists for Environment Monitoring Laboratory, CSE

Position based at Nimli, Alwar, Rajasthan

Centre for Science and Environment (CSE) is one of Asia's leading research and advocacy organization working in the field of environment protection. CSE has set up a state-of-the-art laboratory for pollution monitoring, septage management and food contamination at Anil Agarwal Environment Training Institute (AAETI), CSE's residential campus at Nimli, Alwar, Rajasthan **located 120 km from Delhi and 85 km from Gurugram.**

CSE also provides transport services for staff willing to travel from Nimli to Delhi/NCR on working days.

Researchers will be involved in designing cutting-edge research studies and carrying out sampling and analysis of organic/inorganic pollutants in food and environmental samples.

Qualification and experience

(1) FSM & Molecular Biology Laboratory Division

PhD/M.Sc in Microbiology/Biotechnology with minimum 3 years of experience in reputed Microbiology/Environmental Lab. Experience in Metagenomics

study will be preferred.

(2) Food Toxins Laboratory Division

PhD/M.Sc in Chemistry/B. Pharma with expertise in Chromatography for handling LC/MS-MS, HPLC, GCMS etc.

(3) Air, Noise & Radiation Pollution Lab Division

M.Sc./M. Tech in Environment Sc. with experience in sample collection from Stack Emission, Ambient Air, Soil & Water along with Lab Analysis of Environment Pollutants by Portable Equipment, UV-Vis Spectrophotometer, AAS, GC etc.

Familiarity with Good Clinical Laboratory Practices (GCLP), laboratory data/information management systems and ISO/NABL accreditation procedure is mandatory.

For more details on the position kindly visit: <https://www.cseindia.org/research-positions-at-environment-monitoring-laboratory-cse-9288>

Salary will be commensurate with qualification and experience.

Please submit your application on <http://jobs.cseindia.org> by selecting 'Researcher/Scientist for Laboratory' latest by **March 24th**.
Shortlisted applicants will be informed by email.



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Second International Conference on Current Trends in Materials Science and Engineering 2019 (CTMSE 2019)

18–20 July 2019

Organized by
**Institute of Engineering and Management, Kolkata and
S. N. Bose National Centre for Basic Sciences, Kolkata**

Major themes: Computational materials, Emerging materials and applications, Nanomaterials, Graphene and other 2D materials, Carbon nanostructures and devices, Semiconductor devices, Magnetic nanostructures, Spintronics, Environmental, green materials, Nanobiotechnology, etc.

Organizing Committee	Registration	Early Bird (Before 30/04/19)	Regular (30/04/19 to 15/05/19)
Satyajit Chakrabarti, President, IEM Satyajit Chakrabarti, Director, IEM Samit Kumar Ray, Director, SNBNCBS Arun Kumar Bar, IEM Saswati Barman, IEM Anjan Barman, SNBNCBS Ruchira Mukherjee, IEM Tina De, IEM Kakoli Datta, IEM Rajib Mitra, SNBNCBS	Indian participants		
	Faculties/PostDoc/Scientists	Rs 5,000	Rs 6,000
	Ph.D. Scholars	Rs 4,000	Rs 5,000
	Industry/Corporate	Rs 12,000	Rs 15,000
	Attendee	Rs 3,500	Rs 4,000
	Foreign participants		
	Faculties/PostDoc/Scientists	\$ 200	\$ 300
	Students	\$ 120	\$ 160
	Industry/Corporate	\$ 300	\$ 400
	Attendee	\$ 100	\$ 120

Last date for abstract submission: **25 March 2019**.

Venue: S. N. Bose National Centre for Basic Sciences, JD Block, Sector III, Salt Lake City, Kolkata 700 106, India.

Address for correspondence: Prof. Saswati Barman (Convener) and Prof. Arun Kumar Bar (Chairman), Institute of Engineering and Management, Management House, D-1, Salt Lake Electronics Complex, Kolkata 700 091, West Bengal, India; e-mail: ctmse@iemcal.com, Phone: +91-89106 14977, +91-98307 80888 (Whatsapp).

More details can be found in the conference website: <https://ctmse2019.org/>