

REGISTRATION FORM
TEQIP-III Sponsored
International Conference

On
ENVIRONMENTAL POLLUTION AND ITS
CONTROL
EPIC-2020
(March 02-03, 2020)



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Shri. Satyendra Singh, Safety officer, Mayur Mill, India

About the Institute

The institute was established in 2012 under SFS mode as a part of Ajmer Engineering College Society. It has four B. Tech programs in Civil, Electrical, Mechanical and Computer Science Engineering, with intake of 54 seats. The highly qualified faculties, advanced teaching practices and relentless efforts of students is the mark return of the Institute. The institute was recently placed under TEQIP III mapped institutions and have developed world class infrastructure e.g. smart classrooms, advanced laboratories, etc. It is located in Banswara, Rajasthan at 23.55°N 74.45°E at an average elevation of 302 meters (990 ft). It is called as Cherapunjee of Rajasthan due to highest rain catching in state that lusher green environment and peace.

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Conveners

Mr. Ajay Bhatt, EC Banswara
Dr. Ashok K. Kakodia, SGGGC Banswara
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Jointly Organized by

Department of Civil Engineering
Engineering College, Banswara
(an autonomous Institute of Government of Rajasthan)
327001 (Rajasthan)
&
Department of Civil and structural Engineering,
BVM Engineering College, Vallabh Vidyanagar-
388120 (Gujarat)

About the Conference

Conference Series EPIC takes immense pleasure to extend our warm welcome to invite all the participants from all over the world to participate and attend the **3rd version of Environmental Pollution and its Control (EPIC)** during March 02-03, 2020 at Banswara (Raj.), India. The conference is going to entail lively debates, prompt keynote presentations, Oral talks and Poster presentations around a core of plenary sessions based on essential topics in the Pollution Control sector.

Needs for Conference

Pollution prevention is a major global concern because of the harmful effects of pollution on a person's health and on the environment. Everyone is a stakeholder as we are all inhabitants of this one and only mother earth. Rapid urbanization and unplanned industrialization piled up with reluctance to environmental laws has deteriorated and destructed environment in many ways. The present time necessitates technological advances and developments controlling/minimizing environmental pollution, along with the public awareness on ill effects of pollution and importance of resources conservation. The Government have undoubtedly promulgated regulatory and policy measures reducing environmental disintegration. Despite of these, the conservation of environment could be said to be achieved as meagre success. This call for the need to walk hand in hand by researchers, technocrats, scientists, academicians, industry persons, policy makers and common man to develop, formulate and implement pollution controlling strategies in a structured manner which is threatening the very existence of the planet earth.

Aim and Objectives

Conference aims to bring together multiple stakeholders in environment conservation such as experts, researchers, scholars students, technocrats, scientists, academicians, industry persons and policy makers from areas of Basic science, Chemical engineering, Earth and planetary sciences, Ecology, Environmental science, Environmental toxicology, Bioremediation and Public health, Occupational and industrial safety on one platform to create awareness as well as evolve cutting edge technologies around the globe with special reference to India.

Conference Themes

- Environmental Pollution
- Water Pollution and Control
- Air Pollution and Its Control
- Soil Pollution and its Control
- Noise Pollution and its control
- Soil Reclamation
- Marine Pollution
- Environmental Pollution and Health Effect
- Agricultural Pollution
- Human Rights and Environment
- Laws and Regulations in Pollution Control
- Pollution Risk Assessment and Advanced Controls

- Chemical Interactions of Bio-molecular Proteins and DNA
- World Health Organization (WHO) on Environmental Pollution and its Control
- Green Chemistry & Engineering (GC&E) based Practices in Environmental Pollution Prevention
- Instrumentation and Measurement for Pollution Control
- Factory act for Pollution Control
- Eco- Reduction Techniques
- Ecosystems, Environment and Sustainable Development
- Environmental Toxicology and Ecological Risk
- Cleaner Technologies for Environment
- Solid Waste Treatment and Disposal
- Waste Management
- Industrial Pollution
- Automobiles Pollution
- Vision 2050 for Environment Protection
- ISO 1400 and ISO 18000
- Pollution Economics
- Energy and Environment
- Refrigeration and Environment
- Environmental Auditing
- Environmental Sustainability and Development
- Bioenergy and Biofuels
- Trending Market in Pollution Control Devices
- Global Warming, Clean India Policies
- Human Impact on the Environment
- Pollution Sources
- GIS and Remote Sensing for Pollution Control
- Environmental Chemistry
- Social Aspects of Environmental Pollution
- Any other relevant topic

Call for Papers

Original contributions and/or review articles are invited with full length paper not exceeding ten A4 sheets. Interested person(s) should send scanned copies of duly signed registration form, full paper and proof of fee payment to epic2020gecbw@gmail.com. Hard copy of registration and copyright form must be submitted at conference venue. Paper template to be downloaded from website <https://www.gecbanswara.ac.in>. All full papers presented in conference would be published as a conference proceeding (with ISBN).

Eligibility and Registration

Professionals, academicians, researchers, UG/PG students, industry persons, Colleges/Universities, R&D laboratories and scientists are invited to attend the conference. Registration of participation and/or accompanying person must be done in advance by remitting the registration fees (Non-Refundable), that can be paid through either DD in favor of "Principal, Government Engineering College Banswara-TEQIP III", payable at Banswara or online transaction (NEFT/RTGS) to the institute account. Kindly note that the transaction proof must be printed after payment and same should be mailed along with the scanned copy of registration form and paper to epic2020gecbw@gmail.com.

Account Details

Name: Principal Govt. Engineering College
Banswara-TEQIP III
A/c no: 0235104000177788
IFSC code: IBKL0000235
Bank Name: IDBI Bank, Banswara, Rajasthan

Particulars	Indian Rupees	USDs
Corporate member	2500	150
Academicians	1500	100
Research Scholar and Student	1000	50
Accompanying persons	1000	50

Reachability

Nearest Railway Stations
Ratlam (80km), Udaipur (156km), Chittorgarh (176km)
Nearest Airport: Udaipur

Important Dates

Last date of receipt of Manuscript: Feb 15, 2020
Notification of acceptance: Feb 22, 2020

Chief Patron:

Dr. Subhash Garg, Honorable Minister, Technical Education, Government of Rajasthan, India

Conference President

Prof. N. C. Shivaprakash, IISC Bangalore, BoG Chairman, Engineering College, Rajasthan,

Conference Chair:

Dr. I. K. Pateriya, Director, National Rural Road Development Authority, MoRD, Govt. of India.

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