

REGISTRATION FORM

Two Days National Seminar on

“Sustainable Waste Management- Case Studies of Indian Cities”

under
TEQIP - III
(13th -14th, February, 2020)

Name: _____

Educational Qualification: _____

Designation: _____

Department: _____

Experience: _____

Name of Institution: _____

Mobile no.: _____

E-mail ID: _____

Accommodation required: YES/ NO

Signature of participant: _____

Date: _____

Place: _____

Sponsorship Certificate

_____ is working as faculty/student in our institute. He/She is permitted for attending two days' national seminar and shall be relieved for the same.

Signature & Seal of Forwarding Authority

Photo copy additional copies of this form, if needed.

A scanned copy of the filled form can be sent by e-mail to the coordinator

Chief Patron

Prof. Sunil Kumar Gupta
Hon'ble Vice Chancellor,
RGPV, Bhopal

Patron(s)

Prof. Suresh S. Kushwah
Registrar, RGPV, Bhopal
Prof. R. S. Rajput,
Director, UIT-RGPV, Bhopal
Prof. S.C. Choube

Coordinator TEQIP III

Coordinator(s)

Prof. Sudhir S. Bhadauria
Prof. Amit Vishwakarma

Organizing

Prof. Saleem Akhtar

Committee

Prof. Satish Kumar Jain
Prof. S. K. Kharole
Prof. Geeta Batham
Prof. Aruna Rawat
Prof. Aslam Hussain

Venue

Senate Hall, RGPV, Bhopal

Address for Correspondence

Coordinator and Head,

Department of Civil Engineering,
University Institute of Technology, RGPV,
Airport Bypass Road, Gandhi Nagar,
Bhopal 462 033, Madhya Pradesh.

Mobile no. 9425109245, 9302199996

Phone: +91-755-2678850, 2678864

E-Mail Id.: amitvishi@rgtu.net

**Website: www.uitrgpv.ac.in, www.rgpv.ac.in
<http://teqip.rgpv.ac.in/Events/EventsHome.aspx>**

Two Days National Seminar on

“Sustainable Waste Management
- Case Studies of Indian Cities”
under
TEQIP - III
(13th -14th, February, 2020)



Organized by

Department of Civil Engineering

University Institute of Technology (UIT)

Rajiv Gandhi Proudyogiki Vishwavidyalaya

(State Technological University of Madhya Pradesh)

About University

The Rajiv Gandhi Pradyogiki Vishwavidyalaya (RGPV) is an “A” accredited State Technological University of Madhya Pradesh, established in the year 1998. With a campus of about 247 acres, the RGPV is evolving into a center of excellence in the arena of Technical Education, Research and Innovations. There are 05 UTD's, around 217 Engineering, 85 Polytechnics, 95 Pharmacy, 88 Computer Application and 04 Architecture institutions imparting diploma, Under-Graduate, Post-Graduate courses and Doctorate of Philosophy in emerging disciplines. RGPV is emerging as center for innovation and entrepreneurship and promoting start-up activities, Industry-Institute partnership for resolving industrial problems and transfer of technology.

About the Department



Department of Civil Engineering was established in the year 2002. The department conducts courses of B.E. in Civil Engineering with intake of 60 students, PG program (M.E.) in Structural Engineering with intake of 18 students and PhD Programmes. The department is also actively involved in research activities. It has qualified and experienced faculty in different fields of specialization. The department has fully equipped laboratories. The department also undertakes industrial Testing and Consultancy works as part of its interaction with industry and also organizes Continuing Education Programmes /Seminars/Symposia for professional benefit field engineers, faculty and students.

About the Seminar

Bhopal and Indore municipalities are working their best efforts to clean the cities. They are adopting various best techniques in waste management. For developing economies infrastructure services constitute reliable indicators of human and economic development. Solid waste management is a major responsibility of local bodies. Urban local bodies are committed to their services, are finding this issue difficult to manage properly due to growing magnitudes of problems.

This seminar is intended to provide opportunity for faculty and student in various engineering and architecture institutions for upgrading their knowledge in the areas of Waste management technologies. The seminar will also touch on the research challenges emerging in the sustainable management of waste in Indian cities. The contents will be taught by eminent experts in the field, having adequate teaching and research experience. This course will be equally beneficial for Civil Engineering field professionals, academicians and researcher, policy makers and municipality officials.

Course Contents

- Basic Concepts of Waste management
- Plastic pollution and climate change
- Benchmarking of local bodies
- Government policies and regulations
- Public environmental awareness
- Best practices of urban local bodies in waste management
- Some Case Studies
- Other relevant topics

Resource Persons

Experts from Bhopal Municipal Corporation, Indore Municipal Corporation, NEERI Nagpur, Field experts from various Municipalities, NGOs working in the field of waste management.

Who may participate?

- Faculty members and Student of Engineering Colleges
- Practicing Engineers of Government and Private Departments
- Architects, policy makers & government officials
- Scientists from R&D organizations
- Post Graduate Students

Seminar Fees

There is no fee for the workshop. Candidates should complete the enclosed registration form and send it through email to the coordinators. Complete registration form should be received by the coordinators by **February 8th, 2020**. Selection will be based on first come first basis as the seats are limited.

Accommodation

Accommodation to the outstation participants required will be provided in UIT-RGPV, Bhopal Hostel/ Guest House on prior request.