

Rajiv Gandhi Proudyogiki Vishwavidyalaya
Bhopal

Accredited with 'A' grade by NAAC



Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV), accredited with 'A' grade by NAAC, established in the year 1998 is truly a picture of modernization offering learner-centric programmes in Engineering, Pharmacy, Architecture & Management. University is sprawled over a vast campus of 241.4 acres, marching towards development into a center of excellence in the arena of Technical Education, Research and Innovations. Under its umbrella there are 05 UTD's 188 affiliated Engineering Colleges, 69 Pharmacy Colleges, 25 MCA Colleges and 05 Architecture colleges imparting Graduate level instructions running 23 under graduate level courses & 84 post graduate level courses. Situated amidst an aesthetic and hilly surrounding, the University is also offering Ph.D. in eight faculties.

RGPV has been selected by Ministry of Human Resource Development (MHRD) as one of the Affiliating Technical Universities (ATUs) among ten across the country for receiving TEQIP-III grant. The main objective of Faculty Development Programme (FDP) is to improve quality and equity in engineering teachers in order to up-grade the knowledge, enhancing research and teaching skills.

Chief Patron

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

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Founder Chairman, Truba Group of
Institutes

Mr. Sunil Dandir
Member B.O.G Truba Group, Bhopal

Mr. Shyam Rathor
Member B.O.G Truba Group, Bhopal

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Member B.O.G Truba Group, Bhopal

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Prof. Meha Shrivastava

Prof. Amit Khare

Prof. Manoj Tyagi

**Advisory
Committee**

Convenor

Dr. Rajeev Arya
Director TIEIT, Bhopal

Coordinator

Dr. Manish Sharma
Asst. Professor, TIEIT, Bhopal
Prof. Neena Vijaywargi
Asst. Professor, TIEIT, Bhopal

Co-Coordinator

Prof. Sachin Mokhle
Asst. Professor, TIEIT, Bhopal

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Bhopal

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Three Days
STTP
On

“TEACHING DIFFERENTIAL EQUATIONS:
EFFECTIVE & APPROPRIATE PEDAGOGY”

29th NOV – 1st DEC 2019

Organised by

Rajiv Gandhi Proudyogiki Vishwavidyalaya

Under

TEQIP-III



Organized by
Department of Mathematics

Venue

Truba Institute of Engineering & Information
Technology, Bhopal

Karond Gandhi Nagar Bypass Road, Bhopal-462038
Phone Number : (0755) 2734691-92-93

About Organizing Institute & Department



TRUBA Group of Institutes is renowned name in the field of Technical & Professional education in the Central India region. The group was formed in the year 2001 at Bhopal, nurtured and promoted by the Young & Dynamic Technocrats under the auspicious guidance from the senior most technocrats, who is having a vast experience of serving the state government under the various capacities.

TRUBA Institute of Engineering and Information Technology was established in Year 2001. This Institute of TRUBA Group rate among the best top engineering colleges of India. TRUBA is based on the core focus of teaching-first. It follows value based practices and aspires to provide the best learning experience.

Course Objective

Differential equations have a remarkable ability to predict the world around us. They have important applications and are a powerful tool in the study of many problems in almost every domain of Engineering, Science and Applied Mathematics. All of these disciplines are concerned with the properties of differential equations of various types. A differential equation is a mathematical equation that relates some function with its derivatives. The objectives of the course are to understand the concept of differential equations and discuss new and innovative ideas to create interest among students and exchange knowledge, experience of related technological teaching methods.

Registration & Accommodation

No Registration Fees.

Participants may be the faculty members of AICTE approved institutions.

No T. A., D. A. will be paid to the participants for attending the STTP.

Last Date for Registration : 29th November 2019

For online Registration log on to TEQIP Website Portal.

Address for Correspondence

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Mobile No. 9406535345
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E-Mail: neenavijay09@gmail.com
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Registration Form

**Rajiv Gandhi Proudyogiki Vishwavidyalaya
Bhopal**

Three Days

**SHORT TERM TRAINING PROGRAM
on**

**“TEACHING DIFFERENTIAL EQUATIONS:
EFFECTIVE & APPROPRIATE PEDAGOGY”**

29th NOV – 1st DEC 2019

**Under
TEQIP-III**

1. Venue: **Truba Institute of Engineering & Information Technology, Bhopal**
2. Name:.....
3. Designation:.....
4. Organization:
5. Phone No.
6. Email id
7. Accommodation required (Y/N):.....

Signature of Applicant with date

Signature (Sponsoring Authority)