



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 upgrade the knowledge, enhancing research and teaching skills.

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Rajiv Gandhi Proudyogiki
Vishwavidyalaya Bhopal

Accredited with 'A' grade by NAAC



One Week

FACULTY DEVELOPMENT
PROGRAM

on

FUNDAMENTALS OF
ELECTRICAL ENGINEER-
ING

JUNE 10 – 14, 2019

ORGANISED BY

Rajiv Gandhi Proudyogiki Vish-
wavidyalaya Under
TEQIP-III

at



Department of EE / EC

Vikrant Institute of Technology and

Management Indore

Gram BorKhedi Post Harsola

MHOW Indore (453441) M.P.

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Course Objective

This has been observed that the core branches of Engineering such as Electrical, Mechanical, Civil etc. have suffered a lot due to the globally evolution of new branches such as Computer Science and Information Technology. This is obvious as the job opportunities across the world are many, on much higher salaries. Slowly slowly, students of core branches are losing their interest in these branches and have started taking admissions in the courses related to Computer Sciences.

The affiliating Universities not only in India but all over the world are still teaching these core courses. But, there is a shortage of good Faculty and the situation is becoming from bad to worst.

In most of the Universities, the core courses are compulsory in FIRST YEAR for the students of all branches of engineering and Technology. We engineers and academicians appreciate it, but feel highly concerned about the quality of Faculty, we are getting today to teach these subjects. Either, they are not available or if available, are of very poor quality. Many of the Institutes have stopped admissions in these core branches due to the shortage of students. The basic courses in FIRST YEAR are being taught by the teachers who are not having specializations in core Engineering. The result is obvious i.e. the FUNDAMENTALS are not taught and somehow or the other, the courses are covered by the teachers. Such students later on become the Faculty and the situation becomes from bad to worst.

Looking to the above scenario, we decided to have a one week FDP for young Faculty, and get them to be taught by the senior and learned experts, so that some of the concepts of the Faculty could be cleared at this stage at least.

About Organising Institute & Department



Shri Rakesh Singh Rathore is the Chairman of Vikrant Group of Institutions (VGI). He is not only the driving force but a visionary and a well-known educationalist in the region. Before entering into the education line, he served on Senior positions as Civil Engineer in the Government of Madhya Pradesh. Today, he is very much involved in the running of the VGI.

Vikrant Group of Institutions (VGI) represents a fast growing multi-disciplinary Educational Group in Central India. Established in 2007, VGI today runs several Educational Institutes offering higher technical education across two major cities – Indore and Gwalior in M.P, India. Approved by AICTE, New Delhi, Ministry of HRD, Govt. of India, our institutes provide quality education in the field of Engineering, Management, and Nursing, All these courses are affiliated to the renowned Universities of Madhya Pradesh.

The Department of Electrical & Electronics Engineering is headed by Prof. Jitender Singh Dodiya, having qualified Faculty and offering Diploma (EX), B.Tech. (EX, EC) and M.Tech. in Digital Communication. The University results of this Department are satisfactory.

Registration Form

Rajiv Gandhi Prodyogiki

Vishwavidyalaya Bhopal

One Week

FACULTY DEVELOPMENT PROGRAMME

On

JUNE 10 – 14, 2019

UNDER

TEQIP-III, at

VIKRANT Institute of Technology & Management, Indore

1. Faculty Name :
2. Designation :
3. Organization :
4. Phone No. :
5. Email id :
6. Accommodation required (Y/N) :

Signature of Applicant with Date

Signature
(Sponsoring Authority)