

GOVERNMENT COLLEGE OF ENGINEERING AND RESEARCH, AVASARI (KHURD)

Two Days Workshop on

“Accreditation of Engineering Programmes”

23rd-24th December 2016

Sponsored by **BCUD, SPPU, Pune**

REGISTRATION FORM

Name: _____

Designation: _____

Gender: _____

Organization: _____

Address for communication: _____

Mobile/Tel: _____

E-mail: _____

Educational Qualification: _____

Experience: _____

Registration Fee: Rs.700/-

D.D.No. _____ Dated: _____

Drawee Bank: _____

Accommodation Required: Y / N

Signature of Applicant

Signature of Head of the Institute (with date and seal)
(Photocopies of registration form are acceptable)

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CONVENER

Dr. Dilip R. Pangavhane

Professor and Head, Automobile Engineering Department, GCOEAR, Avasari (Khurd)

Coordinator

Prof. Dr. Shashi U. Ghumbre

Proessor and Head, Computer Engg. Dept., GCOEAR, Avasari (Khurd)

Co-Coordinator

Prof. B.A. Patil

Auto. Engg. Dept., GCOEAR, Avasari(Kh)

ORGANIZING COMMITTEE

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GOVERNMENT COLLEGE OF ENGINEERING AND RESEARCH, AVASARI (KHURD),
Tal: Ambegaon, Dist: Pune 412 405

Two Days Workshop on

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Board of Colleges and University Development (BCUD), Savitribai Phule Pune University, Pune



ORGANIZED BY

Automobile Engineering Department, GOVERNMENT COLLEGE OF ENGINEERING AND RESEARCH, AVASARI (KHURD),

Contact Details :

Mobile : 9422769103, 9146033103

E-mail : drpangavhane@yahoo.co.in, pangavhanedr@gmail.com, gcoeara@gmail.com

ABOUT THE COLLEGE :-

Government College of Engineering and Research, Awasari (Kh), is established in the year 2009 by Higher and Technical Education Department, Government of Maharashtra, approved by All India Council for Technical Education, New Delhi, DTE Government of Maharashtra and affiliated to Savitribai Phule Pune University, Pune. The campus is located on a picturesque location at a distance of 65 km from Pune off Pune-Nashik Highway and 03 km from Manchar and presently imparting B.E. Programmes in Automobile, Civil, Computer, Electronics and Telecommunication, Instrumentation & Control and Mechanical Engineering. More than 1600 students are taking engineering education in the environment friendly campus.

INTRODUCTION :-

Accreditation of Engineering programmes brings many benefits to the Institutions, faculty members, students and all stake holders, in terms of recognition, continual improvement and quality enhancement. Accreditation by NBA, is linked to many aspects from admissions to research grants which give much importance to Outcome Based Education. The conventional content based teaching – learning followed in the academic systems have proved to be less effective in terms of effective design, delivery and not coping with demand. Several colleges are following and implementing outcome based education.

Outcome based education (OBE) has emerged as the way forward for the academic community in addressing the challenges. OBE is a process of curriculum design, teaching, learning and assessment that focuses on what the students can actually do after they learned. It attempts to embrace course outcomes with the knowledge, skills attitudes and values that match the immediate social, economic and cultural environment of society. The leaders in the academic system are the faculty members and it is expected to have the clear understanding of mapping the existing curriculum to the expected graduate programme outcomes through the courses they teach by adopting outcomes based approach.

For empowering the faculty member and to discharge the effective duty, an exposure to pedagogical practices and best practices in academics must be known. Engineering education in India is changing from conventional teaching, learning method to OBE and the agencies like NBA is facilitating this shift in engineering education to enhance the quality of students and make them globally competent.

OBJECTIVES OF THE COURSE :-

- To expose the faculties with various theories and practices of Accreditation. Overview of Accreditation and Outcome based education.
- To equip the faculties with tools and techniques with which they can handle their current tasks better and in an effective manner towards accreditation.
- Introduction to Programme Educational Objectives (PEO)
- Formulating Programme Objectives and Outcomes
- Formulating Course Objectives and Outcomes
- Mapping Objectives and Outcomes
- Faculty competency Objectives and Outcomes
- Case Study for developing Course Objectives and Outcomes.
- Preparation of SAR-2016
- Group Discussion

ELIGIBILITY :-

Faculty members from AICTE approved Engineering Colleges and Polytechnics and Engineers working in industry are eligible to attend the Programme.

REGISTRATION FEE :-

Rs.700=00 per participant, Registrations can be done by non refundable D.D. in favour of "Principal, Government College of Engineering and Research" payable at Manchar. (Seats are Limited and Registration is on a First Come First Serve basis).

Note : No TA/DA will be provided from this institute. Accommodation, if required will be provided in institute hostel on specific request. Breakfast and Lunch during the course will be provided by the Institute.

IMPORTANT DATES:-

Last date for receiving the registration form with registration fee: **14th Dec. 2016**. Confirmation of participants for course by email: **16th Dec. 2016**.

ADDRESS FOR CORRESPONDANCE:-

Convenor

Prof. Dr. Dilip R Pangavhane

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VENUE:-

Automobile Engineering Department, Government College of Engineering and Research, Awasari (Khurd), Tal- Ambegaon, Dist- Pune

HOW TO REACH

