> CIVIL ENGINEERING

- 1. Use of Nano Technology in Civil World
- 2. Advanced Techniques for ground water recharge
- 3. Desalination treatment Plant
- 4. New Technologies for waste water Treatment for smart cities
- **5.** Energy Saving , Planning, Designing & Eco Friendly
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PSPS'S Rajendra Mane Polytechnic Ambav (Devrukh)



PIONEER 2K17

"STATE LEVEL TECHNICAL PAPER PRESENTATION"

Organized

On 04thOctober 2017

At- Ambav (Devrukh)
Tal- Sangameshwar, Dist- Ratnagiri,
Maharashtra, India.
Pin. 415804. Tel.- 02354 269477

REGISTRATION FORM

Reg. No.: RMP/2017/



ABOUT RMP

RMP, established in the year 2010 and in short period of 7 years it has attend the commendable milestones of progress. Today it is regarded as the best polytechnic in the Konkan region. Institute has been awarded **Excellent** remark in all departments by MSBTE. The institute has its own space of more than 6 acres and highly qualified staff graduated and post graduated from reputed universities of India. Institute has well equipped state of art laboratories, library, reading room, class rooms, seminar hall, drawing hall, computer center etc. institute has provided separate hostel facilities for boys and girls and canteen facility too. Institutes has excellent result in academic and full fledge training and placement cell for recruitment of students in the reputed organizations.

OBJECTIVES

To provide an opportunity for participants to upgrade their knowledge in the new emerging areas in the field of engineering.

INVITATION FOR PAPERS

Abstract of paper for oral presentation are invited to reach the event coordinator on or before 29th September 2017 through emails. Selected best papers will be accepted for technical oral presentation. Confirmation of selected papers will be displayed on website **www.rmp.ind.in** on 02nd October 2017. The time allotted is 8 minutes for oral presentation and 2 minutes for discussion.

RULES:

- 1. Maximum Two Authors for per paper from same institute.
- Abstract of Max 200 words with 5 Keywords as per provided Format.
- Submit Soft copy of paper on or before 02nd October 2017 through email & Hard Copy at the time of Presentation.
 Reporting time 9.00 am
- 4. Entry Fees: Rs 200/- per group

TOPICS FOR PAPER PRESENTATION:

> AUTOMOBILE ENGINEERING

- 1. Advanced Features in Automobile Engines
- 2. Special Materials for Auto Components
- Registration, Taxation, Insurance & Permits of Motor Vehicles
- 4. Need of Nuclear Energy for modern India
- 5. Emission Norms & BS-IV Vehicles

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> COMPUTER ENGINEERING

- 1. Cyber Crime & Security
- 2. Use of Computer Technology in Government Sector
- 3. Home Automation by using Raspberry Pi
- 4. Internet As Marketing Tool
- 5. Mind Reading Computing

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> ELECTRONICS AND TELECOMMUNICATION ENGINEERING

- 1. Recent Trends in Medical Instrumentation
- 2. Alternative energy for Sustainable Development
- 3. Micro Electromechanical System (MEMS)
- 4. Embedded Technology
- 5. Opto Electronics

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State Level Technical Paper Presentation On 04th October 2017.

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