



Schedule of Workshop

Date: 27/07/2024 (Saturday)

Inaugural Function : **Time 09.30am to 10.00am**

Session 1: “ Geopathic Stress & Dowsing”

Time: 10:00 am to 11 :30 am

Session By:

Dr. Avinash Kharat(President,Society for Advancement of Dowsing)

Session 2: “Detection of Underground Water”

Time: 11 :30 am to 12.30 pm

Session By:

Dr. Nandkumar P. Dharmadhikari (Secretary,Society for Advancement of Dowsing)

Session 3: “Hands On Training of L RodDowsing”

Time: 01.15pm to 02:15 pm

Session By:

Dr. Raviraj R. Sorate(Tresurer,Society for Advancement of Dowsing)

Session 4 : Discussion & Question Answer Session with All Reserchers working in the field of Dowsing & Geopatic Stress

Time: 2:15 pm to 3:00 pm

Session By:

Dr.A.G.Kharat,Dr.N.P.Dharmadhikari,Dr.R.R.Sorate,Dr.Rohit Salgude,Prof.Dipak Kolekar,Prof.Shivani Shinde & All other members of Society Of Advancement Of Dowsing (SAD)

Validictory Function :Time 03.00pm to 04.00pm

Contact us:

Prof. Neha Deshmukh (Assistant Professor, Civil Department, ABMSP's APCOER, Pune): 9130750997/8446575094

Prof. Sadashiv Tavashi (Assistant Professor, Civil Department, ABMSP's APCOER, Pune): 8087337896

Dr. Raviraj R. Sorate (Associate Professor and HOD Civil Department, ABMSP's APCOER, Pune): 9890518916

Communication:

Email: civilstaff@abmspcorpune.org
www.abmspcorpune.org

Registration Form

Name:

Designation:.....

Name of Institute:

Mobile No:.....

Email Id:.....

Applicant's Sign

HOD / Principal
Sign

Registration QR Code



No Registration fees

Note: . Participants will receive E-certificate only after attending all the sessions. Feedback form will be circulated at the end of each session.

Note: Dowsing rods will be provided for hand-on training which needs to be return while going home after successfull completion of workshop .

National Level One day workshop & Hands on Training on “How to Find Underground water (Dowsing & Geopathic stress)”on

27th July 2024,Saturday

Organized By

Civil Engineering Department

Akhil Bhartiya Maratha Shikshan Parishad's

Anantrao Pawar College of Engineering & Research,
Parvati, Pune – 411 009



In Association With

Society for Advancement of Dowsing,Pune



About the Institute: Anantrao Pawar College of Engineering and Research is situated in nation's education hub, Pune and recognized for its quality education and research. The institute is established in 2012 having 8 UG, 2 PG, 6 B.Voc courses and Research Centre for Civil and Mechanical branches affiliated to Savitribai Phule Pune University. Institute is committed to impart quality technical education as per the needs & acceptance of all the stakeholders. APCOER, Pune is under the mentorship of College of Engineering Pune (CoEP). National & Internationally recognized research are involved in the Innovation club of Institute guiding the faculties & students for product development, startups & to become entrepreneur through business incubation centre. APCOER, Pune is committed to comprehensive development of students through quality technical education.

Our Vision: Committed to comprehensive development of students through quality technical education.

Our Mission: 1) To Provide state of art infrastructure that shall create ambience to encourage novel ideas, research activities and consultancy services.

2) To inspire students in creation & entrepreneurship. 3) To create future technocrats with intelligence, technical skills & good ethical moral values so as to serve needs of society & industries.

4) To provide healthy Teaching-Learning environment that will cultivate contemporary research activities, innovations & inventions.

5) To develop center of excellence in technical education.

About Civil Department:

Department is well equipped with advanced infrastructure facilities including ICT tools along with senior dedicated, Well experienced and highly qualified faculties. Department has NABL accredited laboratories. Department is having UG, PG and Ph.D Research Centre along with B.Voc in Plumbing courses.

Vision

To Enhance quality knowledge in civil engineering and technology with global perspectives to our students and to make them ethically strong engineers to build our world.

Mission

1. To produce civil engineers of high caliber, technical skills and ethical values to serve the society
2. To make the department a center of excellence in the field of civil engineering and interconnected research.
3. To provide knowledge base and consultancy services to the community in all areas of civil engineering.
4. To promote innovative and original thinking in the minds of budding engineers to face the challenges of future.

Programme Educational objectives (PEO)

The programme educational objectives of the civil engineering program are designed to produce skilled engineers who are ready to contribute effectively to the advancement of civil engineering profession and are ready to handle the challenges of the profession

They shall be able to:

- (PEO1) Apply fundamental technical knowledge and skills to find creative solutions to technological challenges and problems in various domains of Civil Engineering.
- (PEO2) Analyze, design and use skills in order to formulate and solve Civil Engineering problems
- (PEO3) Practice Civil Engineering in an ethical manner, as an individual or a team member, implementing eco- friendly sustainable technologies.
- (PEO4) Take up higher education and R & D in civil engineering and allied areas of science and technology for the benefit of industry and society.

Chief Patron

Hon. Dr. Sharadchandra G. Pawar

Former Minister of Ariculture, Govt. of India,
President, A.B.M.S.Parishad, Parvati, Pune.

Patron

Hon. Shri. Ajit A. Pawar

Deputy Chief Minister, Maharashtra State,
Vice-President, A.B.M.S.Parishad, Parvati, Pune.

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Vice-President. A.B.M.S.Parishad, Parvati, Pune.

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Hon. Shri. Vijaysinh Yashwantrao Jedhe

Treasurer, A.B.M.S.Parishad, Parvati, Pune.

Event Convener

Dr. S. B. Thakare

Principal, Anantrao Pawar College of Engineering &
Research.

Event Co-convener

Dr. Raviraj R Sorate

Associate Professor & Head, Civil Engineering Department

Event Co-ordinators

Prof. Neha Deshmukh

Assistant Professor, Civil Department, ABMSP's
APCOER, Pune

Prof. Sadashiv Tavashi

Assistant Professor, Civil Department, ABMSP's
APCOER, Pune

Innovation Club Members

Dr. N. B. Pasalkar

Ex. Director of Technical Education, Gov. of
Maharashtra.

Dr. S. S. Mantha

Ex. Chairman, AICTE

Mr. Ashok Ranade

Project Manager-Softline, Inc. San Jose,
California

Dr. A. R. Saraf

Trustee Science & Technology Park, S. P. Pune
University

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Industry Leaders for Global Business Solution
Centre E&U, IBM, Pune

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Mr. S. V. Natu

Managing Director Nital Computer System
Pvt. Ltd., Pune

Dr. Sharadchandra Lohokare

CEO, JyoSH AI Solutions Pvt. Ltd.

Mr. D. N. Modak

Ex. Chief Engineer (Civil) Hydro Projects,
Pune & Chief Engineer (Electrical) Hydro
Projects, Mumbai.

Mr. Ramesh Adavi

Expert Consultant in Data Science

Dr. N. S. Raman

Ex. Director, CSIR-NEERI, Nagpur

Mr. Sunil Desai

Maven Systems Pvt. Ltd.

Dr. Hanumant Dhumal

Chief Engineer, Inimigation Department,
Maharashtra State

Dr. Vijay Wadhai

President Cybersecurity corporation Pune