

ABOUT APSCE

The APS Educational Trust, with a proud legacy spanning 89 years of dedicated service in the field of education, operates a network of schools, pre-university institutions, and degree colleges. This trust is led by accomplished individuals in the academic realm who are deeply committed to the betterment of society. In Bangalore, APS is synonymous with delivering high-quality education, and the college represents a significant stride forward in upholding this tradition. With such a formidable reputation, the teaching staff at APS College of Engineering spares no effort in their pursuit of academic excellence. Established in 1997 by the APS Educational Trust, this institution is a private co-educational Engineering and Management college located in Bangalore, India and is affiliated with VTU.

ABOUT MAHER

Meenakshi Academy of Higher Education and Research (MAHER), a Deemed to be University, is a multidisciplinary institution that strives towards societal upliftment by providing world-class education. Established in the year 2004, the institution has made remarkable strides in various spheres and has attained the distinction of being a premier institution in higher education. MAHER is currently headed by the Chancellor, Mrs. R.Gomathi and the Pro-Chancellor, Mrs. Jayanthi Radhakrishnan, who have imbibed the values and commitment advocated by the Founder Chancellor of MAHER (Late) Thiru A.N Radhakrishnan, the visionary architect of this magnificent institution. The fact that MAHER is currently ranked 16th in the National Institution Ranking Framework under the dental category reflects the institution's commitment in maintaining high standards of education. MAHER has also received the international accreditation of ISO 21001:2018 for the Education Organization Management System adopted in the institution. MAHER's commitment towards research excellence is evidenced by its complete funding of patent/IPR processes, generous publication incentive schemes for the faculty and abundant research opportunities/recognitions for the students. This conference is yet another endeavour by MAHER towards fostering research culture and promoting research excellence among the students and faculty members.

ABOUT SIKSHA 'O' ANUSANDHAN

Siksha 'O' Anusandhan (SOA) is a distinguished private deemed university located in Bhubaneswar, Odisha, India. Established in 1996 as the Institute of Technical Education and Research (ITER), SOA has evolved into a prestigious institution with nine accredited schools and colleges. The university offers a wide range of nationally accredited programs, including Engineering, Medicine, Pharmacy, Business, Nursing, Biotechnology, Science, Humanities, Environment, Nano technology, Materials science, Agriculture, and Law with a student body of around 15,000, SOA's campuses span 127 acres in Bhubaneswar. Recognized by the University Grants Commission (UGC) in 2007 as a Deemed to be University, SOA achieved Category-I Graded Autonomy Status in 2022 and SOA University has been ranked at 15th position by NIRF 2023. Highlighting its dedication to providing high-quality education and fostering a dynamic learning environment. Experience academic excellence and innovation at Siksha 'O' Anusandhan University, where students are prepared to become leaders in their respective fields.

ABOUT THE DEPARTMENT

The Department of Civil Engineering was started in the year 2012. The department boasts spacious classrooms and well-equipped laboratories. It was established with the aim of disseminating knowledge and organizing technical visits to construction sites, intending to unearth the hidden talents of students and foster industry-institute interaction for the benefit of both students and staff. Additionally, the department houses a Research Centre recognized by VTU.

TARGET AUDIENCE

- Faculty members from various disciplines
- Research scholars and postgraduate students
- Professionals and Researchers interested in Health Facility Design

ABOUT THE FDP

- FDPs enable faculty members to stay updated with evolving trends, technologies and advancements in healthcare facility design, ensuring the educational content remains relevant and current.
- FDP are multifaceted and can lead to positive changes in faculty expertise, curriculum, research and institutional impact, ultimately contributing to the advancement of healthcare facility design education and practice.

TOPICS OF DISCUSSION

- Introduction to Healthcare facility Design
- Planning and Design Principles
- Structural and Environmental Considerations
- Technological Integration
- Practical Workshops and Case Studies
- The FDP will address structural engineering tailored for healthcare facilities

WHO CAN PARTICIPATE

The following can apply and participate in the FDP:

- Faculty members from AICTE approved Institutions, Research Scholars, PG students, Participants from Government, Industry (Bureaucrats/Technicians etc and staff of host Institution)



1997



A P S COLLEGE OF ENGINEERING

**MEENAKSHI ACADEMY OF HIGHER
EDUCATION AND RESEARCH**

SIKSHA 'O' ANUSANDHAN UNIVERSITY

Jointly Organizing

**Six-Days Faculty Development
Program (FDP)**

on

HEALTH FACILITY DESIGN

4th Dec 2023 to 9th Dec 2023

**Department of Civil Engineering
APSCE, Bangalore**

OBJECTIVE

The Six-days Faculty Development Program (FDP) on “Health Facility Design” aims to provide participants with a comprehensive understanding of the intricacies involved in planning, designing and sustaining healthcare environments. The program is meticulously crafted to address the unique challenges and opportunities in healthcare infrastructure, combining theoretical knowledge with practical insights to empower educators and professionals in the field.

EXPECTED OUTCOMES:

- Introduction to Healthcare Facility Design.
- Planning and Design Principles
- Structural and Environmental Considerations
- Technological Integration
- Safety, Security, and Emergency Preparedness
- Practical Workshops and Case Studies

CHIEF PATRONS

C A Dr. Vishnu Bharath Alampalli

Hon.President, APSET, Bangalore

Prof. Jayanthi Radhakrishnan

Pro- Chancellor, MAHER, Chennai

Prof.Amit Banerjee

Chancellor, Siksha 'O' Anusandhan, Bhubaneswar

PATRONS

Prof. A Prakash

General Secretary, APSET, Bangalore

Prof. S C Sharma

GC Chairman APSCE, Vice President APSET, Bangalore

Prof. R. S. Neelakandan

Vice Chancellor, MAHER, Chennai

Prof. Pradipta Kumar Nanda

Vice Chancellor, Siksha 'O' Anusandhan, Bhubaneswar

CONVENER

Dr. D G Anand

Principal, APSCE, Bangalore

Dr. K S Anand

Professor & Vice Principal, APSCE

Dr. Seshadev Sahoo

Associate Professor, SOA

Dr. Deepa S

Principal, FOT, MAHER

Dr. Akshya Verma

Associate Professor, Civil Engg, SOA

ORGANIZING SECRETARIES

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Dr. Krishnageetha

Associate Professor, FOT, MAHER

FDP COORDINATOR

Prof. A Muralidhar, APSCE

Mob: 8073655044

ORGANIZING COMMITTEE

Dr. Pooja .R

Tutor, FOT, MAHER

Prof. A Muralidhar

Assistant Professor, APSCE

Prof. Paramesh G A

Assistant Professor, APSCE

Prof. Priyanka R

Assistant Professor, APSCE

REGISTRATION FEE

Registration Fee: Rs. 250/-

Amount can be transferred by following A/C through NEFT/IMPS

PAYMENT DETAILS

Bank Name: **State Bank of India**

Branch: Kaggalipura

A/C Type: Savings,

A/C Number: 6 4 0 7 6 5 0 2 3 0 4

IFSC Code: S B I N 0 0 2 1 7 3 4

[Scan for Registration](#)

A/C Holder: Principal APS College of Engineering



REGISTRATION FORM

Name : _____

Designation : _____

Department : _____

Organization : _____

Highest Qualification : _____

Experience : _____

Address for Correspondence : _____

Mobile: _____

E mail ID : _____

Date :

Signature