



SRINIVASA EDUCATIONAL SOCIETY'S PACE INSTITUTE OF TECHNOLOGY & SCIENCES (AUTONOMOUS)

Approved by AICTE and Govt. of Andhra Pradesh, Accredited by NAAC(A Grade) | Recognized under 2(f) & 12(B) of UGC
Permanently Affiliated to JNTUK, Kakinada.A.P. | An ISO 9001:2015, ISO 14001:2015 and ISO 50001:2018 Certified Institution
NH-16, Near Valluramma Temple, ONGOLE - 523 272, A.P., India, Ph.: 08592 278315, 9581456310 | www.pace.ac.in






DEPARTMENT OF CIVIL ENGINEERING EVENTS ORGANIZED 2019-20


S.No.	Date of the Event	Title of the Event	Type of the Event	Image
1	20.06.2019	Detecting Multi-Passage Leakage in Dam by Temperature in Bores	Guest Lecture	
2	01.07.2019 to 07.07.2019	One week Hands on Training on Auto Cad	Workshop	
3	24.07.2019	Application of matrix methods	Guest Lecture	

S.No.	Date of the Event	Title of the Event	Type of the Event	Image
4	08.08.2019	Bamboo As Building Material	Guest Lecture	 
5	12.08.2019	Design of RCC elements for single storied building	Guest Lecture	 
6	17.09.2019	The Quiz on Design of Reinforced concrete structures	Quiz	
7	21.09.2019	Survey the college campus by using plane table	Workshop	  

S.No.	Date of the Event	Title of the Event	Type of the Event		Image
8	23.09.2019	Disentangling the Oceanic Current	Guest Lecture	<p>CHIEF PATRON</p> <ul style="list-style-type: none"> Dr. M. Venugopal, Chairman, PACE ITS Dr. M. Sathya, Secretary & Correspondent, PACE ITS <p>VISITOR</p> <ul style="list-style-type: none"> Dr. M. Sreenivasan, Principal, PACE ITS <p>COVENOR</p> <ul style="list-style-type: none"> Dr. L. Rama Prasad Reddy, HOD, Dept. of Civil Engineering, PACE ITS Dr. Theerthakavasi, Professor, Dept. of Civil Engineering, PACE ITS Dr. B. Thirumalaiah, Associate Professor, Dept. of Civil Engineering, PACE ITS <p>HOUSTING COMMITTEE</p> <ul style="list-style-type: none"> Dr. M. V. Prasad, Professor, CE, NIT, Silihar Dr. A. Sathya, Professor, Department of structural & Geotechnical Engineering, VIT Vellore Dr. T. Chandrasekhar Rao, Professor, REC Bagmati Dr. D. Anand Ramesh, Sr Engineering Manager, L&T Chennai <p>CO-MODERATORS</p> <ul style="list-style-type: none"> Dr. G. Madhava Rao, Assoc. Professor, CE, PACE ITS Dr. K. Ashoka Kumar, Asst. Professor - CE, PACE ITS <p>DEPARTMENT PROFILE</p> <p>Our vision is to create Civil Engineering professionals, knowledge of latest trends, research technologies and ethical values to meet the developing needs of industry and society.</p> <p>Mission</p> <ul style="list-style-type: none"> To impart quality education in line with quality teaching-learning process. To provide a better environment to encourage and support innovative research and development with ethical attitude. To develop interface between industry academia for mutual improvement of the students, to serve the industry and society. <p>Program Educational Objectives</p> <ul style="list-style-type: none"> Actively engage in problem solving using engineering principles to address the existing needs of the society. Be able to succeed in positions in civil engineering practice or research, and in other fields they choose to pursue and meet a balanced growth. Make ethical decisions and demonstrate a commitment to service to the profession and society. Acquire a position or degree that values adaptability and innovation in their work. Pursue lifelong learning, and to be leaders, both in their chosen profession and in other activities. <p>ORGANIZED BY</p> <p>DEPARTMENT OF CIVIL ENGINEERING PACE INSTITUTE OF TECHNOLOGY AND SCIENCES (Accredited by NAAC "A" Grade Affiliated to JNTU-Kakinada, India, (Autonomous), UPEU, (ISO 9001:2015)) WWW.PACE.AC.IN</p>	
9	04.10.2019	Commercial harbours	Guest Lecture	<p>CHIEF PATRON</p> <ul style="list-style-type: none"> Dr. M. Venugopal, Chairman, PACE ITS Dr. M. Sathya, Secretary & Correspondent, PACE ITS <p>VISITOR</p> <ul style="list-style-type: none"> Dr. M. Sreenivasan, Principal, PACE ITS <p>COVENOR</p> <ul style="list-style-type: none"> Dr. L. Rama Prasad Reddy, HOD, Dept. of Civil Engineering, PACE ITS Dr. Theerthakavasi, Professor, Dept. of Civil Engineering, PACE ITS Dr. B. Thirumalaiah, Associate Professor, Dept. of Civil Engineering, PACE ITS <p>HOUSTING COMMITTEE</p> <ul style="list-style-type: none"> Dr. M. V. Prasad, Professor, CE, NIT, Silihar Dr. A. Sathya, Professor, Department of structural & Geotechnical Engineering, VIT Vellore Dr. T. Chandrasekhar Rao, Professor, REC Bagmati Dr. D. Anand Ramesh, Sr Engineering Manager, L&T Chennai <p>CO-MODERATORS</p> <ul style="list-style-type: none"> Dr. G. Madhava Rao, Assoc. Professor, CE, PACE ITS Dr. K. Ashoka Kumar, Asst. Professor - CE, PACE ITS <p>DEPARTMENT PROFILE</p> <p>Our vision is to create Civil Engineering professionals, knowledge of latest trends, research technologies and ethical values to meet the developing needs of industry and society.</p> <p>Mission</p> <ul style="list-style-type: none"> To impart quality education in line with quality teaching-learning process. To provide a better environment to encourage and support innovative research and development with ethical attitude. To develop interface between industry academia for mutual improvement of the students, to serve the industry and society. <p>Program Educational Objectives</p> <ul style="list-style-type: none"> Actively engage in problem solving using engineering principles to address the existing needs of the society. Be able to succeed in positions in civil engineering practice or research, and in other fields they choose to pursue and meet a balanced growth. Make ethical decisions and demonstrate a commitment to service to the profession and society. Acquire a position or degree that values adaptability and innovation in their work. Pursue lifelong learning, and to be leaders, both in their chosen profession and in other activities. <p>ORGANIZED BY</p> <p>DEPARTMENT OF CIVIL ENGINEERING PACE INSTITUTE OF TECHNOLOGY AND SCIENCES (Accredited by NAAC "A" Grade Affiliated to JNTU-Kakinada, India, (Autonomous), UPEU, (ISO 9001:2015)) WWW.PACE.AC.IN</p>	
10	11.11.2019 to 15.11.2019	Foundation: Fundamentals Aspects for Design	FDP	<p>COLLEGE PROFILE</p> <p>PACE INSTITUTE OF TECHNOLOGY AND SCIENCES (PACE ITS), established under Distance Education Division in 2007 at Vellore, offers more than 1000 B.E. and B.Tech. programs. It has been consistently ranked as one of the top 100 in India, being an AICTE approved institution to create a world class technical education.</p> <p>Mission</p> <ul style="list-style-type: none"> To impart quality education by implementing innovative teaching-learning methods and state-of-the-art facilities. To provide a better environment to encourage and support innovative research and development with ethical attitude. To develop interface between industry academia for mutual improvement of the students, to serve the industry and society. <p>Program Educational Objectives</p> <ul style="list-style-type: none"> Actively engage in problem solving using engineering principles to address the existing needs of the society. Be able to succeed in positions in civil engineering practice or research, and in other fields they choose to pursue and meet a balanced growth. Make ethical decisions and demonstrate a commitment to service to the profession and society. Acquire a position or degree that values adaptability and innovation in their work. Pursue lifelong learning, and to be leaders, both in their chosen profession and in other activities. <p>ORGANIZED BY</p> <p>DEPARTMENT OF CIVIL ENGINEERING PACE INSTITUTE OF TECHNOLOGY AND SCIENCES (Accredited by NAAC "A" Grade Affiliated to JNTU-Kakinada, India, (Autonomous), UPEU, (ISO 9001:2015)) WWW.PACE.AC.IN</p>	
11	10.12.2019	Design and Analysis of Residential Building	Webinar	<p>CHIEF PATRON</p> <ul style="list-style-type: none"> Dr. M. Venugopal, Chairman, PACE ITS Dr. M. Sathya, Secretary & Correspondent, PACE ITS <p>VISITOR</p> <ul style="list-style-type: none"> Dr. M. Sreenivasan, Principal, PACE ITS <p>COVENOR</p> <ul style="list-style-type: none"> Dr. L. Rama Prasad Reddy, HOD, Dept. of Civil Engineering, PACE ITS Dr. Theerthakavasi, Professor, Dept. of Civil Engineering, PACE ITS Dr. B. Thirumalaiah, Associate Professor, Dept. of Civil Engineering, PACE ITS <p>HOUSTING COMMITTEE</p> <ul style="list-style-type: none"> Dr. M. V. Prasad, Professor, CE, NIT, Silihar Dr. A. Sathya, Professor, Department of structural & Geotechnical Engineering, VIT Vellore Dr. T. Chandrasekhar Rao, Professor, REC Bagmati Dr. D. Anand Ramesh, Sr Engineering Manager, L&T Chennai <p>CO-MODERATORS</p> <ul style="list-style-type: none"> Dr. G. Madhava Rao, Assoc. Professor, CE, PACE ITS Dr. K. Ashoka Kumar, Asst. Professor - CE, PACE ITS <p>DEPARTMENT PROFILE</p> <p>Our vision is to create Civil Engineering professionals, knowledge of latest trends, research technologies and ethical values to meet the developing needs of industry and society.</p> <p>Mission</p> <ul style="list-style-type: none"> To impart quality education in line with quality teaching-learning process. To provide a better environment to encourage and support innovative research and development with ethical attitude. To develop interface between industry academia for mutual improvement of the students, to serve the industry and society. <p>Program Educational Objectives</p> <ul style="list-style-type: none"> Actively engage in problem solving using engineering principles to address the existing needs of the society. Be able to succeed in positions in civil engineering practice or research, and in other fields they choose to pursue and meet a balanced growth. Make ethical decisions and demonstrate a commitment to service to the profession and society. Acquire a position or degree that values adaptability and innovation in their work. Pursue lifelong learning, and to be leaders, both in their chosen profession and in other activities. <p>ORGANIZED BY</p> <p>DEPARTMENT OF CIVIL ENGINEERING PACE INSTITUTE OF TECHNOLOGY AND SCIENCES (Accredited by NAAC "A" Grade Affiliated to JNTU-Kakinada, India, (Autonomous), UPEU, (ISO 9001:2015)) WWW.PACE.AC.IN</p>	

S.No.	Date of the Event	Title of the Event	Type of the Event		Image
12	12.12.2019	Advance construction methods	Guest Lecture	<p>RESOURCE PERSON:</p> <ul style="list-style-type: none"> Dr. M. Venugopal, Chairman, PACE ITS Dr. M. Sridhar, Secretary & Correspondent, PACE ITS <p>LECTURE:</p> <ul style="list-style-type: none"> Dr. M. Sreenivasan, Principal, PACE ITS <p>DEPARTMENT PROFILE:</p> <p>Our vision is to create Civil Engineering professionals, knowledge of latest trends, research, technologies and ethical values to meet the developing needs of industry and society.</p> <p>ADVANCE CONSTRUCTION METHODS</p> <p>DATE: 12-12-2019 TIME: 10:00AM</p> <p>VENUE: CIVIL SEMINAR HALL</p> <p>AN ASSOCIATION WITH INDIAN CONCRETE INSTITUTE</p> <p>ORGANIZED BY: DEPARTMENT OF CIVIL ENGINEERING, PACE INSTITUTE OF TECHNOLOGY AND SCIENCES (Accredited by NAAC 'A' Grade Affiliated to JNTU-Kakinada, India. Program: 102072 (A.P.) WWW.PACE.AC.IN</p>	
13	12.12.2019	Design of commercial building by steel structures	Guest Lecture	<p>RESOURCE PERSON:</p> <ul style="list-style-type: none"> Dr. M. Venugopal, Chairman, PACE ITS Dr. M. Sridhar, Secretary & Correspondent, PACE ITS <p>LECTURE:</p> <ul style="list-style-type: none"> Dr. M. Sreenivasan, Principal, PACE ITS <p>DEPARTMENT PROFILE:</p> <p>Our vision is to create Civil Engineering professionals, knowledge of latest trends, research, technologies and ethical values to meet the developing needs of industry and society.</p> <p>DESIGN OF COMMERCIAL BUILDING BY STEEL STRUCTURES</p> <p>DATE: 12-12-2019 TIME: 02:30PM</p> <p>VENUE: CIVIL SEMINAR HALL</p> <p>ASSOCIATION WITH INDIAN CONCRETE INSTITUTE</p> <p>ORGANIZED BY: DEPARTMENT OF CIVIL ENGINEERING, PACE INSTITUTE OF TECHNOLOGY AND SCIENCES (Accredited by NAAC 'A' Grade Affiliated to JNTU-Kakinada, India. Program: 102072 (A.P.) WWW.PACE.AC.IN</p>	
14	08.01.2020	Fibre reinforced soil	Guest Lecture	<p>RESOURCE PERSON:</p> <ul style="list-style-type: none"> Dr. M. Venugopal, Chairman, PACE ITS Dr. M. Sridhar, Secretary & Correspondent, PACE ITS <p>LECTURE:</p> <ul style="list-style-type: none"> Dr. M. Sreenivasan, Principal, PACE ITS <p>DEPARTMENT PROFILE:</p> <p>Our vision is to create Civil Engineering professionals, knowledge of latest trends, research, technologies and ethical values to meet the developing needs of industry and society.</p> <p>FIBRE REINFORCED SOIL</p> <p>DATE: 08-01-2020 TIME: 10:00AM</p> <p>VENUE: SEMINAR HALL IN TATA RATAN BLOCK</p> <p>ASSOCIATION WITH INDIAN GREEN BUILDING COUNCIL</p> <p>ORGANIZED BY: DEPARTMENT OF CIVIL ENGINEERING, PACE INSTITUTE OF TECHNOLOGY AND SCIENCES (Accredited by NAAC 'A' Grade Affiliated to JNTU-Kakinada, India. Program: 102072 (A.P.) WWW.PACE.AC.IN</p>	
15	22.01.2020	The need for Emerging trends in civil Engineering	Alumni Interaction		

S.No.	Date of the Event	Title of the Event	Type of the Event	Image
16	03.02.2020	Analysis of single storied building elements	Guest Lecture	  
17	21.02.2020	River Training Works By Using Computer Application	Guest Lecture	  
18	24.02.2020	The structural quiz	Quiz	
19	24.02.2022 to 29.02.2022	Self Compacting Fiber Reinforced Concrete	FDP	 

S.No.	Date of the Event	Title of the Event	Type of the Event	Image
20	29.02.2020	Advance pavement design	Seminar	
21	19.03.2020	Career Opportunities of the students in core industries	Alumni Interaction	