



Maturi Venkata Subba Rao (MVSR) Engineering College (Autonomous)

(Sponsored by Matrusri Education Society, Affiliated to Osmania University)
Nadergul Village, Hyderabad – 501510 (www.mvsrec.edu.in)



DEPARTMENT OF CIVIL ENGINEERING VARSHIK CHINTAN

VISION OF THE DEPARTMENT

To nurture the Civil Engineering Student fraternity and focus in right areas so that we can contribute to the nation's growth by providing talented and technically competent professionals while making the teaching - learning process an enjoyable experience.

MISSION OF THE DEPARTMENT

To produce an engineer who can adopt an integrated approach to various problems in Civil Engineering and judiciously use research and technology to benefit the society at large.

Mission 1: Adopt an integrated approach to various problems in Civil Engineering

Mission 2: Judiciously use knowledge of Civil Engineering

Mission 3: Use latest Research and Technology

Mission 4: Benefit the society

EDITORIAL BOARD

FACULTY:

Mr. A. Sanjay Kumar, Assistant Professor.

Mrs. S. Swathi, Assistant Professor.

Programme Educational Objectives (PEOs)

1) A strong foundation in mathematics, basic sciences and engineering fundamentals, to successfully compete for entry-level positions or pursue postgraduate programme in Civil Engineering and related fields.

2) Contemporary Civil Engineering professional skills, collection, analysis / interpretation and presentation of data, including hands-on laboratory experience, exposure to modern software, creativity and innovation to successfully compete in the local, national and global market.

3) Strong communication and interpersonal skills, broad knowledge and an understanding of multicultural and global perspectives to work effectively in multidisciplinary teams, both as team members and leaders.

4) Integral development of the personality to deal with ethical and professional issues, taking into account the broader societal implications of civil engineering and also develop independent and lifelong learning .

Program Outcomes (POs)

Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

Design / Development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

Modern tool usage: Create, select, and apply appropriate techniques, resources and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts and demonstrate the knowledge of and need for sustainable development.

Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

Communication: Communicate effectively on complex engineering activities with the engineering community and the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSOs)

1. Plan, Analyze and design various structural components for buildings, Transportation elements, Water Resource Structures, Treatment plants, Geo technical aspects, Geological investigations using suitable approaches , latest equipment and software.
2. Exploration of futuristic approaches in Civil Engineering for better industry compatibility.

HEAD OF THE DEPARTMENT

Dr. Marthi Kameswara Rao joined M. V. S. R Engineering College, Hyderabad in the year 2017, as Professor in the Department of Civil Engineering. He is recognized research supervisor in JNTU Hyderabad and K L University Vijayawada. He has guided 14 M. Tech. Thesis and One Ph.D scholar.



FACULTY DETAILS

TEACHING FACULTY

S.NO.	FACULTY NAME	QUALIFICATION (S)	DESIGNATION
1	Prof. S.G.S. Murthy	M.E, (Ph.D)	Vice principal, Professor
2	Dr. M. Kameswara Rao	Ph.D	Professor
3	Dr. C.S.V Subrahmanya Kumar	Ph.D	Professor
4	Mrs. Saroj Mini	M.E	Assoc. Prof.
5	Dr. G. Sreenivasa Rao	Ph.D	Assoc. Prof.
6	Dr. R. Sandhya Rani	Ph.D	Assoc. Prof.
7	Dr. G. Narendra Goud	Ph.D	Assoc. Prof.
8	Mr. R. Prashanth Kumar	M. Tech (Ph.D)	Assoc. Prof.
9	Mrs. R. Sreeranjani	M.E, (Ph.D)	Asst. Prof.
9	Dr. A. Manjunath	Ph.D	Asst. Prof.
10	Mrs. G. Padmaja	M. Tech (Ph.D)	Asst. Prof.
11	Mr. A. Sanjay Kumar	M. Sc.	Asst. Prof.
12	Mrs. Roopa Kolan	M. Tech	Asst. Prof.
13	Mrs. V.P.Vijaya Lakshmi	M. Tech	Asst. Prof.
14	Mr. K. Ravi Sekhar	M. Tech	Asst. Prof.
15	Mrs.S. Swathi	M. Tech	Asst. Prof.
16	Mrs. Shweta Kaushik	M.E	Asst. Prof.
17	Mrs. K.Swetha	M. Tech	Asst. Prof.
18	Mr. V Shiva Chandra	M. Tech (Ph.D)	Asst. Prof.
19	Mr. S. Praveen	M. Tech (Ph.D)	Asst. Prof.
20	Mr. T. Naveen Kumar	M. Tech (Ph.D)	Asst. Prof.
21	Mrs. Shilpa Mishra	M. Tech (Ph.D)	Asst. Prof.
22	Mr. T.Aditya	M. Tech	Asst. Prof.
23	Dr.M.Pandey	Ph.D	Asst. Prof.
24	Mr. A.Satyanarayana	M. Tech (Ph.D)	Asst. Prof.

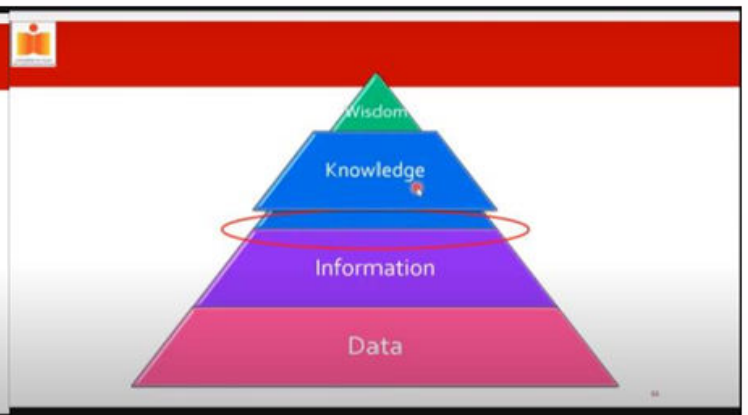
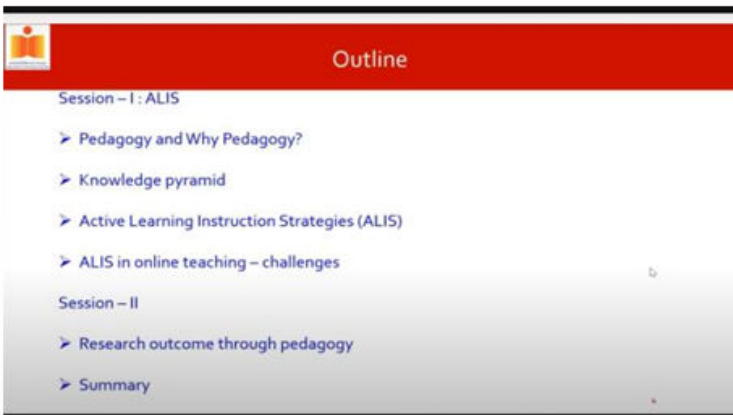
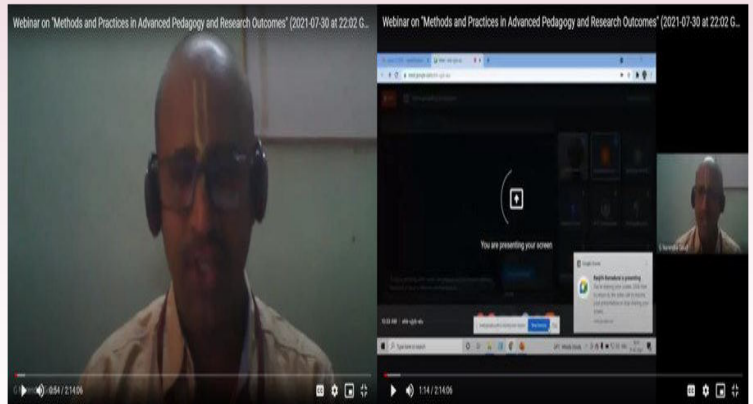
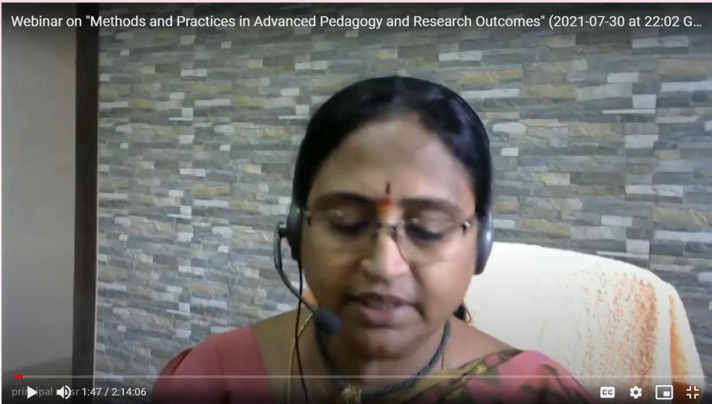
S.NO.	FACULTY NAME	QUALIFICATION (S)	DESIGNATION
25	T.Srikanth Reddy	M.Tech	Asst. Prof.
26	T.Prashanth Kumar	M.E	Asst. Prof.
27	R.Sahith	M.Tech	Asst. Prof.
28	V.Sruthi	M.Tech	Asst. Prof.
29	P.Maniteja	PGP, ACM	Asst. Prof.

NON-TEACHING STAFF

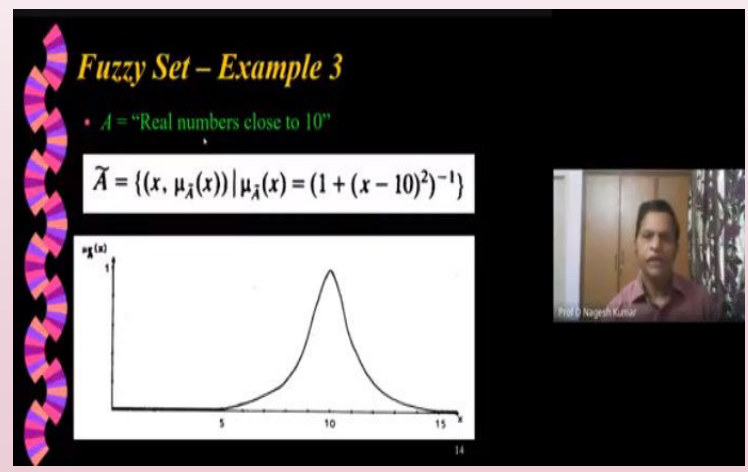
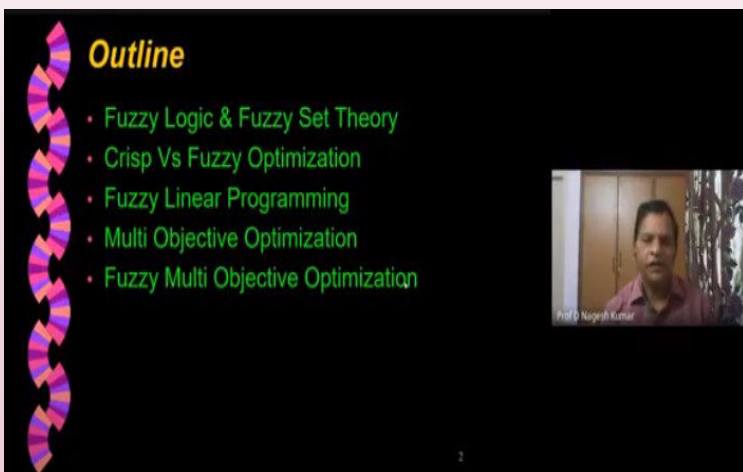
S.NO.	FACULTY NAME	QUALIFICATION (S)	DESIGNATION
1	Mrs A.V.P.Srilatha	DCE	Lab Assistant
2	Mr.A.Vinod kumar	DCE	Lab Assistant
3	Mr. J Naveen	B.Tech	Lab Assistant
4	Mr. V. Sridhar Rao	ITI	Tech-I
5	Mr. M.Naveen kumar	ITI	Tech-III
6	Mr. N.Naresh kumar	M.Tech	Network Admin
7	Mr.M.L.Narmada	MCA	Assistant Programmer

DEPARTMENT ACTIVITIES

The Webinar was conducted on 31st July 2021 titled “METHODS AND PRACTICES IN ADVANCED PEDAGOGY AND RESEARCH OUTCOMES”. This event was an initiative of Internal Quality Assurance Cell (IQAC) and organised by the department of civil engineering-Maturi Venkata subba Rao (MVSR) Engineering College in association with Institute Innovation Council (IIC) for research scholars and faculty members from various engineering colleges across different disciplines.



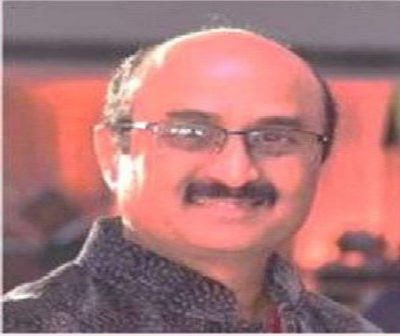
AICTE Sponsored One Week STTP (online)- Phase III on “Application of Neuro – Fuzzy Techniques in Civil Engineering” was organized during 2.08.2021 to 7.08.2021



The Training program was conducted from 3rd to 16th August, 2021 titled



A webinar on “Challenges in Design & Construction of World's Tallest Bridge” was conducted on 13th August, 2021, by the department of Civil Engineering. The speaker for the webinar was Er. Sai baba Ankala, an Ex. Chief Engineer from Indian Railways.



Er. Sai Baba Ankala was an Ex. Chief Engineer from Indian Railways (Govt. of India). He is having 35 years' experience in Major infra projects of Railways, Metrorail, Multi-modal transport systems and Mega-bridges from design to construction.

Salient Features

- > Track Length .. 111 km
- > Tunnels .. 52 Nos (66km)
- > Bridges/ Viaducts .. 149 Nos
- > Steepest gradient .. 1 in 100
- > Sharpest curve .. 4° (437.5m)
- > Speed potential .. 160 kmph
- > Estimated Cost.. Rs.13809cr



A webinar on "Earthquake resistant construction" was organised by, department of civil engineering, Maturi Venkata Subba Rao (MVSR) engineering college (Autonomous) on 11th September, 2021. The resource person was Dr.S.K.Sharma, Ph.D. (IIT, CHENNAI), Professor and head, Department of Civil Engineering, Acropolis Institute of Technology and Research.

LACK OF QUALITY CONTROL IN GENERAL
QUALITY CONTROL IN RESPECT OF :-
- CONSTRUCTION MATERIALS
- PROVISION OF SPECIFIED MORTAR MIXES.

PRECAUTION IN CONSTRUCTION WORK:-
- PROPER CONNECTIVITY THROUGH BANDS etc.
- WOULD PROVIDE STRUCTURES, WHICH CAN RESIST EARTHQUAKE FORCES BETTER.

SATISH KUMAR is presenting

LATERAL SUPPORT TO MASONRY WALL

Diagram illustrating Masonry Block Wall Lateral Support.

SATISH KUMAR is presenting

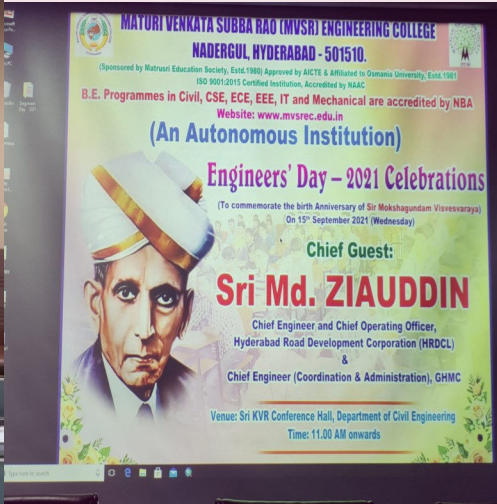
LONG UNSUPPORTED WALLS

- LONG UNSUPPORTED WALLS, EVEN UP TO 20 m LENGTH WERE SEEN, UNSUPPORTED LENGTH BEYOND 7m IS NOT DESIRABLE.
- CROSS WALLS WITH PROPER JOINTING ARE REQUIRED IN MASONRY WORK IN WALLS.
- PROPER INTERCONNECTING BETWEEN LONGITUDINAL & CROSS WALLS MUST BE PROVIDED FOR BETTER EARTHQUAKE RESISTANCE.




SATISH KUMAR is presenting

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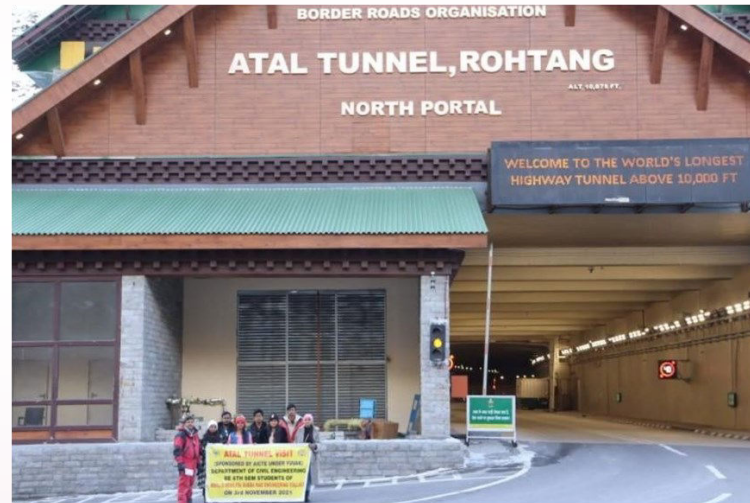
Engineer's Day-2021, Organised by Civil Engineering Department to commemorate the birth Anniversary of Sir Mokshagundm Visvevaraya On 15th September 2021, chief guest Mr. ziauddin , Chief Engineer & Chief operating officer, Hyderabad Road Development Corporation Ltd.(HRDCL) and Chief Engineer (Coordination & Adminstration), GHMC.



A Webinar on Opportunities in Construction Industry/ MED/ HVAC/ Plumbing Design/ How to do Start-up in construction/ Job Profile/ Internship Opportuntieess for Civil On 17th June 2021, Organised by Department of Civil Engineering, MVSREC.

 <p>MATURI VENKATA SUBBA RAO(MVSR)ENGINEERING COLLEGE Presents a Webinar On Opportunities in Construction Industry/ MEP/ HVAC/ Plumbing Design/ How to do Start-up in Construction / Job Profile / Internship Opportunities for civil 17th JUNE 2021 (THURSDAY) ORGANIZED BY DEPARTMENT OF CIVIL ENGINEERING</p> 	<p>CHIEF PATRON Dr. K. P. SRINIVAS RAO Chairman, Matrusri Education Society (MEC)</p> <p>PATRONS Sri. M. KRISHNA KUMAR Secretary, Matrusri Education Society Sri. SUDHAKAR JUPUDI Treasurer, Matrusri Education Society Dr. G. KANAKA DURGA Principal, M.V.S.R. Engineering College Prof. S.G.S. MURTHY Vice Principal, M.V.S.R. Engineering College</p> <p>CONVENOR Dr. M. KAMESWARA RAO Professor & Head- CED.</p> <p>CO-ORDINATOR Dr. R. SANDHYA RANI Associate Professor – CED T. ADITYA Assistant Professor - CED</p>	<p>RESOURCE PERSON Mr. ASIF CEO, Prinston Smart Engineers</p>  <p>About the Resource Person Entrepreneur, 10 years of Industry Experience MEP Facility Engineer United Group Limited, Doha, Qatar Project : FIFA World Cup Stadium, Ministry of Youth and Sports Maintenance Engineer, Kamatka Bhawan Delhi Design Engineer , Technie Engineers Pvt.Ltd. Registration Link: https://forms.gle/UB2N3XP4i9Io5spSA</p>
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BE VII(Sem) of Civil Engineering Students of Maturi Venkata Subba Rao Engineering went to “**Atal Tunnel Technical Visit**” on 3rd Nov,2021 under the Guidance of Dr. A. Manjunath, Asst Professor(Team Leader).



Bathukamma Celebrations organized by Civil Engineering department Oct` 13th 2021



WORKSHOPS/SEMINARS/CONFERENCES/FDPS/STTPS CONDUCTED & ATTENDED

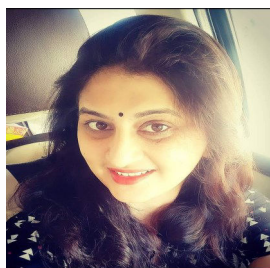
Name of the Faculty	Type of professional development programmes/ Orientation Programme/ Refresher Course/ Short Term Course/ Faculty Development Programmes	Title of the professional development programme	Organizers Affiliation and Address	Date from	Date to
Dr. M. Kameswara Rao, Professor	FDP	FDP on IPR & Patent Prosecution	Maturi Venkata Subba Rao Engineering College, Hyderabad	24/05/2021	28/05/2021
Dr. C.S.V. Subrahmanya Kumar, Professor	NPTEL Training Course	Hydraulic Engineering Course by NPTEL 2020	IIT, Kharagpur	01/01/2021	30/04/2021
	FDP	FDP on Accelerating Clean, Green and Sustainable Innovation in India	Dr. D.Y Patil Institute of Technology, Pune	07/05/2021	18/06/2021
	FDP	FDP on Recent Research Trends in Civil Engineering	NIT, Puducherry, Karaikal	24/05/2021	28/05/2021
	FDP	FDP on Urban flood Modelling Techniques	AICTE	10/12/2021	16/12/2021
Dr.R. Sandhya Rani, Associate Professor	STTP	Applications of Neuro-Fuzzy Techniques in Civil Engineering - Phase 3	Maturi Venkata Subba Rao Engineering College, Hyderabad	02/08/2021	07/08/2021
Mrs. G. Padmaja, Assistant Professor	workshop	Six-Day Indo-US Online workshop on Modeling and Management of Hydrologic Extremes	National Institute of technology, Warangal	09/04/2021	14/04/2021
	Workshop	Introductory Workshop on SWAT Model	National Institute of technology, Warangal	05/04/2021	08/04/2021
Mrs. Roopa Kolan, Assistant Professor	ATAL FDP	ATAL FDP on Emerging technologies in civil engineering	ATAL Academy	27/07/2021	31/07/2021
	ATAL FDP	ATAL FDP on Advanced concrete technologies	ATAL Academy	08/11/2021	12/11/2021
Mrs. V. P. Vijaya Lakshmi, Assistant Professor	FDP	FDP on Computer Applications in Civil Engineering	Geetanjali College of Engineering, Medchal	20/09/2021	25/09/2021
	FDP	FDP on Accelerating Clean, Green and Sustainable Innovation In India	Dr. D.Y Patil Institute of Technology, Pune	07/05/2021	18/06/2021

Name of the Faculty	Type of professional development programmes/ Orientation Programme/ Refresher Course/ Short Term Course/ Faculty Development Programmes	Title of the professional development programme	Organizers Affiliation and Address	Date from	Date to
Mr. K Ravi Shekhar, Assistant Professor	Training Programme	Enhancing Teaching and creating an effective learning process	Hindustan College of Arts and Science, Coimbatore	22/09/2021	28/09/2021
	FDP	Computer Applications in Civil Engineering	Geetanjali College of Engineering, Medchal	20/09/2021	25/09/2021
Mr. V. Shiva Chandra, Assistant Professor	STTP	STTP on Applications of Neuro Fuzzy Techniques in Civil Engineering	Maturi Venkata Subba Rao Engineering College, Hyderabad	02/08/2021	07/08/2021
	Training Programme	BASICS OF MATLAB CERTIFICATE COURSE	Maturi Venkata Subba Rao Engineering College, Hyderabad	16/08/2021	31/08/2021
Dr. G. Narendra Goud	FDP	FDP on IPR & Patent Prosecution	Maturi Venkata Subba Rao Engineering College, Hyderabad	24/05/2021	28/05/2021
	Training Programme	Innovation Ambassador Training	MoE's Innovation Cell and AICTE	30/06/2021	30/07/2021
Mr. T. Naveen Kumar, Assistant Professor	ATAL FDP	ATAL FDP on Emerging technologies in civil engineering	ATAL Academy	27/07/2021	31/07/2021
	Training Programme	NITTT MODULE 1 -Training Course	National Initiative for Technical Teachers Training, AICTE	01/07/2021	31/09/2021
	Training Programme	NITTT MODULE 2 - Training Course	National Initiative for Technical Teachers Training, AICTE	01/07/2021	31/09/2021
	Training Programme	NITTT MODULE 8 - Training Course	National Initiative for Technical Teachers Training, AICTE	01/07/2021	31/09/2021

Name of the Faculty	Type of professional development programmes/ Orientation Programme/ Refresher Course/ Short Term Course/ Faculty Development Programmes	Title of the professional development programme	Organizers Affiliation and Address	Date from	Date to
Mrs. Shilpa Mishra, Assistant Professor	Training Programme	NITTT MODULE 1 - Training Course	National Initiative for Technical Teachers Training, AICTE	01/12/2020	28/02/2021
	Training Programme	Current Trends in Research & Innovation - Research Paper Publications - IPR and Patents - Research Projects & Fund-raising (Institute for Academic Excellence) - Webinar	Institute for Academic Excellence, Hyderabad	27/08/2021	31/08/2021
	STTP	STTP on Applications of Neuro Fuzzy Techniques in Civil Engineering	Maturi Venkata Subba Rao Engineering College, Hyderabad	02/08/2021	07/08/2021
	Training Programme	NITTT MODULE 2 - Training Course	National Initiative for Technical Teachers Training, AICTE	01/07/2021	31/09/2021
	Training Programme	NITTT MODULE 8 - Training Course	National Initiative for Technical Teachers Training, AICTE	01/07/2021	31/09/2021
	NPTEL Training Course	Introduction to Research by NPTEL 2020	Indian Institute of Technology, Madras	01/09/2021	31/10/2021
	STTP	STTP on Applications of Neuro Fuzzy Techniques in Civil Engineering	Maturi Venkata Subba Rao Engineering College, Hyderabad	02/08/2021	07/08/2021
Mr. T. Aditya, Assistant Professor	FDP	Patent Information Course	Turnip Innovations Pvt. Ltd., Mumbai	01/03/2021	13/03/2021
	FDP	FDP on Seismic Hazard Assessment and mitigation Techniques	ATAL Academy	23/08/2021	27/08/2021
	STTP	STTP on Applications of Neuro Fuzzy Techniques in Civil Engineering	Maturi Venkata Subba Rao Engineering College, Hyderabad	02/08/2021	07/08/2021
	ATAL FDP	ATAL FDP on Advanced concrete technologies	ATAL Academy	08/11/2021	12/11/2021
	NITTT - Training Course	NITTT MODULE 2 - Training Course	National Initiative for Technical Teachers Training, AICTE	01/07/2021	30/09/2021
	NITTT - Training Course	NITTT MODULE 3 - Training Course	National Initiative for Technical Teachers Training, AICTE	01/07/2021	30/09/2021
	NITTT - Training Course	NITTT MODULE 8 - Training Course	National Initiative for Technical Teachers Training, AICTE	01/07/2021	30/09/2021

Name of the Faculty	Type of professional development programmes/ Orientation Programme/ Refresher Course/ Short Term Course/ Faculty Development Pro-	Title of the professional development programme	Organizers Affiliation and Address	Date from	Date to
Mr. Ala. Satyanarayana, Assistant Professor	Training Programme	BASICS OF MATLAB CERTIFICATE COURSE	Maturi Venkata Subba Rao Engineering College, Hyderabad	16/08/2021	31/08/2021
	Training Programme	Current Trends in Research & Innovation - Research Paper Publications - IPR and Patents - Research Projects & Fund-raising - Webinar	Institute for Academic Excellence, Hyderabad	27/08/2021	31/08/2021
	FDP	One Week Faculty Development Program on "Advanced Structural Analysis and Modern Construction Techniques of Civil Engineering Structures"	Oriental Institute of Science and Technology, Bhopal	26/07/2021	30/07/2021

FACULTY AWARDS



Mrs. Shilpa Mishra, Assistant Professor received “Vishwakarma Award” to encourage and motivate young students and institutions to raise their performance in their specific domains by All India Council for Technical Education (AICTE).

INTRODUCTION OF NEW FACULTY



1. Dr. Mrityunjay Pandey joined department of civil engineering as Assistant Professor in the year 2021. He has completed his PhD from Indian Institute of Science (IISc) Bangalore, India and completed his M.E from Govt. College of Engineering (GCE) Salem, Tamil Nadu, India. He has in total 10 years of teaching experience and 5 years of industry experience.

2. Mr. A. Satyanarayana joined in department of civil engineering as Assistant Professor in the year 2021. He is Pursuing his PhD from NIT Rourkela and completed his M.Tech from NIT Jalandhar. Published 2 full length papers in Peer-reviewed international journal "Engineering Fracture Mechanics" and 1 article in conference proceedings...



FACULTY PUBLICATIONS:

Faculty Name	Type of Publication	Level of Publication	Title of Publication	Date of Publication
Dr. Thanikella Vijayasri	Conference	International	Equivalent number of cycles using site response analysis	09-03-2021
G Padmaja	Conference	National	Utility of Geomatics in Land Use Land Cover Change Detection & Accuracy Analysis	21-02-2021
Dr A.Manjunath	Book	International	Morphometric analysis and prioritization of sub-watersheds of Himayatsagar catchment, Ranga Reddy District, Telangana, India using remote sensing and GIS techniques	01-07-2021
Dr A.Manjunath	Book Chapter	National	Identification of drought intensity and development of drought resilience in the Rayalaseema region of AP.	01-04-2021
Gundrathi Narendra Goud	Journal	International	Assessment of Embodied Carbon for Geogrid-Reinforced Flexible Pavements	17-05-2021
Dr A.Manjunath	Journal	International	Assessment of flood vulnerability index for Krishna river basin in Krishna, Guntur and Prakasam Districts of Andhra Pradesh	08-09-2021
Shilpa Mishra	Conference	International	Photocatalysis: a sustainable waste water technology	16-12-2021
V Shiva Chandra	Book Chapter	National	Urbanization Implications on Local Climate and Groundwater Levels Using Index-Based Techniques	17-12-2021
G Padmaja	Book Chapter	National	Utility of Geomatics in land use land cover change detection and accuracy analysis	17-12-2021
Dr A.Manjunath	Journal	International	Assessment of flood vulnerability index for Krishna river basin in Krishna, Guntur and Prakasam Districts of Andhra Pradesh	28-07-2021
DrA.Manjunath	Journal	International	Morphometric analysis and prioritization of sub-watersheds of Himayatsagar catchment, Ranga Reddy District, Telangana, India using remote sensing and GIS techniques	21-06-2021
Dr.CSV Subrahmanya Kumar	Conference	International	Use of ANN for river water quality prediction	17-12-2021
Dr. R. Sandhya Rani	Journal	International	Effect of Various Organic Waste Ashes in the Modification of Soil	15-12-2021
V Shiva Chandra	Journal	International	Effect of Various Organic Waste Ashes in the Modification of Soil	31-12-2021
V Shiva Chandra	Conference	National	A REVIEW OF HIGHER EDUCATION OF NATIONAL EDUCATION POLICY 2020	31-10-2021
V Shiva Chandra	Conference	National	Change Detection of Waterbodies In Mahbubnagar District Using Advanced Surveying Techniques	26-03-2021

SUPER ANNUATION OF FACULTY



Mrs. Saroj Mini, M.Tech, IIT Roorkee, joined this institute in July 1986, as an assistant professor, and retired as Associate professor, has 35 years of teaching experience and she has membership of Scientific and Professional Societies in MIE, MISTE, FIE & MICI. She has many publications in national & international journals and conferences & seminars. She had won “Best Teacher Award” thrice in her tenure in this college.



STUDENT ACHEIVEMENTS

STUDENT AWARDS

Name of the Student, Roll No	Nature of Recognition/Award	Particulars	Recognition by/ Awarded by	Date of Achievement
2451-17-732-015, K. Vinay	AICTE Chhatra Vishwakarma Award 2020	To encourage and motivate young students and institutions to raise their performance in their specific domains	All India Council for Technical Education (AICTE)	17-02-2021
2451-17-732-023, D. Sai Mahesh	AICTE Chhatra Vishwakarma Award 2020	To encourage and motivate young students and institutions to raise their performance in their specific domains	All India Council for Technical Education (AICTE)	17-02-2021
2451-17-732-012, V. Manoj	AICTE Chhatra Vishwakarma Award 2020	To encourage and motivate young students and institutions to raise their performance in their specific domains	All India Council for Technical Education (AICTE)	17-02-2021
2451-17-732-018, Jemima Bai	AICTE Chhatra Vishwakarma Award 2020	To encourage and motivate young students and institutions to raise their performance in their specific domains	All India Council for Technical Education (AICTE)	17-02-2021
2451-19-732-045, K. Vishnu Sai	Certificate of Recognition	Selected for Republic day Parade	NCC	26-01-2021
2451-16-732-002 G.Harika	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-16-732-305, Rathod Srinivas	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-18-732-101, M.Sankeerthana Reddy	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-18-732-019, V .Gayathri	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-16-732-002, G.Harika	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-15-732-010,B.Sreeja Reddy	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-17-732-019, V.Gayathri	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-16-732-002, G.Harika	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-15-732-010,B.Sreeja Reddy	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-14-732-013, E .Akhil Kumar	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-15-732-010 , B.Sreeja Reddy	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-14-732-002,D.Nishanth Reddy	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-13-732-063, P.Vaaghdevi	MCET Medals	Gold Medal for class topper	MES	13/02/2021
2451-12-732-009, C.Ashish Kumar	MCET Medals	Gold Medal for class topper	MES	13/02/2021

STUDENT PUBLICATIONS

Roll No.	Year/ Sem	Name of The Student	Title of the Paper	Name of the Journal/ Conference	Year of Publication	ISBN/ISSN Number, Volume Number, Page Number
2451-18-732-103	III-II	K.Bhavana	Assessing the change in Impervious Area of a Rapidly Urbanized saroor Nagar Watershed- A geomatics Approach	International Conference on Civil Engineering Conference in the Asian Region		Submitted
2451-18-732-116	III-II	S.Apsana				
2451-18-732-103	III-II	K.Bhavana	Change detection of water bodies in Mahbubnagar district using Advanced Surveying Techniques	National Conference on Innovations in Civil Engineering through Sustainable Technologies	Mar-21	-
2451-18-732-116	III-II	S.Apsana				
2451-18-732-097	III-II	K. Sreeja				
2451-18-732-107	III-II	R. Akhila				
2451-17-732-107	IV-I	V.Narasimha Reddy	A study on Vision Based Method for Damage Detection in Structures	European Workshop on Structural Health Monitoring	Jan-21	PP 96-105

UNIVERSITY RANKS

Sl.No.	Name of the Students	H.T. No.	Percentage Secured	Rank
1	V.Gayathri	245117732019	83.88	II
2	A. Sai Teja	245117732011	81.92	V
3	G. Jayadeep Kumar	245117732049	81.18	VII
4	D. Devi	245117732064	80.94	IX