

(Approved by AICTE, New Delhi & Affiliated to JNTU, Kakinada)

SONTYAM, ANANDAPURAM, Visakhapatnam-531173

DEPARTMENT OF CIVIL ENGINEERING

STAFF DEVELOPMENT PROGRAMME- ATTENDED

AY 2018-19

S.NO	FACULTY NAME	ACTIVITY	TOPIC	DATE/VENUE
1.	Mr.P.HARAGOPAL	WORKSHOP	Best practices on flood prevention, protection and mitigation	29 th Sep,2018 SITAM,VZM
2.	Mr.A.MATHA PRASAD	WORKSHOP	Best practices on flood prevention, protection and mitigation	29 th Sep,2018 SITAM,VZM
3.	Mr.T.PRAVEEN SAGAR	WORKSHOP	Best practices on flood prevention, protection and mitigation	29 th Sep,2018 SITAM,VZM
4.	Mr.G.SANTOSHI KUMARI	WORKSHOP	Best practices on flood prevention, protection and mitigation	29 th Sep,2018 SITAM,VZM
5.	Mr.T.PRAVEEN SAGAR	NPTEL CERTIFICATION	Remote sensing and digital image processing of satellite data	29 th Sep,2018 (8 WEEK COURSE)NPTEL
6.	Mr.A.MATHA PRASAD	CONFERENCE	Experimental investigation on proton exchange membrane (PEM fuel cell using different serpentine flow channels	19 th Nov,2018 MLRIT, HYD
7.	Ms.P.LAVANYA	CONFERENCE	Experimental investigation on proton exchange membrane (PEM fuel cell using different serpentine flow channels	19 th Nov,2018 MLRIT, HYD
8.	Mr.T.PRAVEEN SAGAR	CONFERENCE	Experimental investigation on proton exchange membrane (PEM fuel cell using different serpentine flow channels	19 th Nov,2018 MLRIT, HYD
9.	Mr.P.HARAGOPAL	CONFERENCE	Experimental investigation on proton exchange membrane (PEM fuel cell using different serpentine flow channels	19 th Nov,2018 MLRIT, HYD
10.	Mrs.S.PAVANI	CONFERENCE	Experimental investigation on proton exchange membrane (PEM fuel cell using different serpentine flow channels	19 th Nov,2018 MLRIT, HYD
11.	Mr.P.HARAGOPAL	5-DAY FDP	Repair & renovations of structures	26 th Nov,2018 NITTRCHENNAI

12.	Ms.P.LAVANYA	NPTEL CERTIFICA- TION	Hydration, porosity & strength of cementitious materials	Jan-Mar,2019 (8 WEEK COURSE) NPTEL
13.	Ms.G.SANTOSHI KUMARI	NPTEL CERTIFICA- TION	Hydration, porosity & strength of cementitious materials	Jan-Mar,2019 (8 WEEK COURSE) NPTEL
14.	Mr.A.MATHA PRASAD	NPTEL CERTIFICA- TION	Digital land surveying and mapping	Apr 2019 (8 WEEK COURSE) NPTEL
15.	Ms.G.SANTOSHI KUMARI	FDP	Fluid mechanics	02 nd May,2019 JNTUK, KAKINADA
16.	Ms.G.SANTOSHI KUMARI	FDP	Geo technical engineering I	09 th May,2019 TO 14 th May,2019 JNTUK, KAKINADA
17.	Mrs.S.PAVANI	6-DAY FDP	Effective teaching and learning practices for design and operation of water supply systems	20 th May,2019 TO 25 th May,2019 NIT WARANGAL
18.	Ms.P.LAVANYA	6-DAY FDP	Outcome based education and its implementation	21 st May,2019 TO 26 th May,2019, NSRIT, CONDUCTED BY NITTR CHENNAI
19.	Mr.T.PRAVEEN SAGAR	6-DAY FDP	Outcome based education and its implementation	21 st May,2019 TO 26 th May,2019, NSRIT, CONDUCTED BY NITTR CHENNAI

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DEPARTMENT OF CIVIL ENGINEERING**PAPER PUBLICATIONS****2018-19:**

S.NO	FACULTY NAME	ACTIVITY	TOPIC	JOURNAL/ VENUE	MONTH & YEAR
1.	Mrs. S.PAVANI	Paper Publication	Development of free flow concrete with different admixtures	IJIRMP	July, 2018
2.	Ms. P.LAVANYA	Paper Publication	A modern and experimental study on stabilization of marine clay by using bitumen and coir fiber for foundation	IJRASET	Oct, 2018
3.	Mr. P.HARAGOPAL	Paper Publication	A modern and experimental study on stabilization of marine clay by using bitumen and coir fiber for foundation	IJRASET	Oct, 2018
4.	Mr. T.PRAVEEN SAGAR	Paper Publication	A modern and experimental study on stabilization of marine clay by using bitumen and coir fiber for foundation	IJRASET	Oct, 2018
5.	Ms. G.SANTOSHI KUMARI	Paper Publication	Analysis and design of G+10 residential building by using Staad-Pro	JETIR	Nov, 2018
6.	Ms. G.SANTOSHI KUMARI	Paper Publication	Analysis and design of G+4 commercial building by using E TABS	IJIEMR	Apr, 2019
7.	Mrs. S.PAVANI	Paper Publication	Experimental investigation on proton exchange membrane (PEM) fuel cell using different serpentine flow channels	JOURNAL OF MATERIAL SCIENCE FORUM	-
8.	Mr. A.MATHA PRASAD	Paper Publication	Experimental investigation on proton exchange membrane (PEM) fuel cell using different serpentine flow channels	JOURNAL OF MATERIAL SCIENCE FORUM	
9.	Ms. P.LAVANYA	Paper Publication	Experimental investigation on proton exchange membrane (PEM) fuel cell using different serpentine flow channels	JOURNAL OF MATERIAL SCIENCE FORUM	
10.	Mr. T.PRAVEEN SAGAR	Paper Publication	Experimental investigation on proton exchange membrane (PEM) fuel cell using different serpentine flow channels	JOURNAL OF MATERIAL SCIENCE FORUM	

11.	Mr. P.HARAGOPAL	Paper Publication	Experimental investigation on proton exchange membrane (PEM) fuel cell using different serpentine flow channels	JOURNAL OF MATERIAL SCIENCE FORUM	
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