

DEPARTMENT OF CIVIL ENGINEERING :: VRSEC

FACULTY PARTICIPATIONS FOR THE YEAR 2019-2020

Name of teachers who attended	Title of the professional development program	Date (from-to)	Venue	Type
Dr Chava Srinivas	Project Management: The basics for Success	07.05.2020	UCI	Coursera
Dr Chava Srinivas	Improve Business Performance with Google Forms	24.05.2020	Project Network	Coursera
Dr Chava Srinivas	Teaching techniques: developing curriculum	02.04.2020	Linkedin	Course
Dr Chava Srinivas	Powerpoint quick tips	04.04.2020	Linkedin	Course
Dr Chava Srinivas	The five thieves of happiness	12.04.2020	Linkedin	course
Dr Chava Srinivas	Humble inquiry : The guide art of asking instead of telling	16.04.2020	Linkedin	Course
Dr Chava Srinivas	Construction management safety & health	24.04.2020	Linkedin	Course
Dr. T. S. R. Chowdary	PARTICULATE MATTER IN AIR-PHYSICAL DYNAMICS, CORRELATION AND CLINICAL EVIDENCE		Raghu Engineering College, Visakhapatna m.	web
Dr. T. S. R. Chowdary	“Tools for online class room Post covid-19”	18.5.2020 to 20.05.2020	P.B.Siddhartha College of Arts & Science, Vijayawada	Online FDP
Dr. T. S. R. Chowdary	AI for Everyone	04.05.2020	Deeplearning.ai	Coursera
Dr. T. S. R. Chowdary	Water Resource Management and Policy	06.05.2020	University Degeneve	Coursera
Dr. T. S. R. Chowdary	3D Geological Modeling	24.04.2020	Udemy	course
Dr. T. S. R. Chowdary	Disaster Preparedness	13.05.2020	University of Pittsburgh	Coursera
Dr. T. S. R. Chowdary	Introduction to Indoor Air Quality	17.05.2020	The Hong kong university of Science and Technology	Coursera

Dr. T. S. R. Chowdary	Our Earth : Its Climate, History, and Processes	23.05.2020	Manchester University	Coursera
Dr. T. S. R. Chowdary	The Dynamic Earth: A Curse for Educators	23.05.2020	American museum of natural history	Coursera
Dr. T. S. R. Chowdary	Air Pollution – A Global Threat to our Health	27.05.2020	University of Copenhagen	Coursera
Dr. T. S. R. Chowdary	Natural Attenuation of Ground Water Contaminants: New Paradigms, Technologies and Applications.	30.05.2020	RICE	Coursera
Dr. T. S. R. Chowdary	Introduction to Climate Change and Health	15.06.2020	Yale	Coursera
Dr. T. S. R. Chowdary	design thinking for the greater good : Innovation in the social sector	13.05.2020	University of Virginia	Coursera
Dr. T. S. R. Chowdary	The sustainable development goals/ a global, trans disciplinary vision for the future	11.06.2020	Univesrity of Copenhagen	Coursera
Dr. T. S. R. Chowdary	Successful negotiation: essential strategies and skills	16.06.2020	University of Michigan	Coursera
Dr. T. S. R. Chowdary	Conference skill for researchers	15.04.2020	Researcher Academy	Course
Dr. T. S. R. Chowdary	seven strategies for scientists to communicate their research and create a brand	15.04.2020	Researcher Academy	Course
Dr. K. S. R. Prasad	“Performance based Seismic design of structures”	16 th May, 2020.	Department of Earthquake Engineering, Roorkee	One Day Webinar
Dr. K. S. R. Prasad	Tools for online class room Post covid-19”	18.5.2020 to 20.05.2020.	P.B.Siddhartha College of Arts & Science, Vijayawada	Online FDP
Dr. K. S. R. Prasad	“Indian Seismic codes IS:1893:2016 & IS 13920:2016”	18 th May to 22 nd May,2020	R.M.K.Engineering college, Tamilnadu	Webinar
Dr. K. S. R. Prasad	Civil Engineering Research-A Step Forward”	from 25 th May to 30 th May,2020.	Gudlavalleru Engineering College	FDP

Dr. K. S. R. Prasad	“Recent & Emerging Trends in Civil Engineering”	from 28 th May to 30 th May,2020.	Andhra Layola Institute of Engineering and Technology	FDP
Dr. K. S. R. Prasad	AI for Everyone	19.04.2020	Deeplearning.ai	Coursera
Dr. K. S. R. Prasad	Air Pollution a Global Threat to our health	05.6.2020	University of Copenhagen	Coursera
Dr. K. S. R. Prasad	Disaster Preparedness	22.05.2020	University of Pittsburgh	Coursera
Dr. K. S. R. Prasad	Global Environmental Management	17.04.2020	DTU	Coursera
Dr. K. S. R. Prasad	Introduction to Indore Air Quality	22.05.2020	The Hong kong university of Science and Technology	Coursera
Dr. K. S. R. Prasad	Natural Attenuation of Ground water Contaminants: New Paradigms Technologies and Applications	19.06.2020	RICE	Coursera
Dr. K. S. R. Prasad	Water Resources Management Policy	13.04.2020	Universite de Geneve	Coursera
Dr. K. S. R. Prasad	How to conduct evidence based research	15.04.20	Researcher Academy	Course
Dr.V.V.N.Prabhakara Rao	How to Unleash Your Research Potential,	2 nd May 2020.	vrsec	Webinar
Dr.V.V.N.Prabhakara Rao	Resilience of Concrete Construction,	23.5.2020.	IITM Madras	One day workshop
Dr.V.V.N.Prabhakara Rao	“Port Structures & Design Challenges”		IGS, Guntur.	Webinar
Dr.V.V.N.Prabhakara Rao	“Introduction to Marine Structures and Design Challenges”	on 25.5.2020.	IGS Guntur Chapter	Webinar
Dr.V.V.N.Prabhakara Rao	Green Cities,	on 25.5.2020.	CII & IGBC	Online session
Dr.V.V.N.Prabhakara Rao	“Special Concretes for Challenges Environments on	25.5.2020	IGS Guntur Chapter & Ultratech Cements Ltd, Mumbai	Webinar

Dr.V.V.N.Prabhakara Rao	Steel profile - initial sizing, relationship between weight and moment of inertia Initial sizing of large span portal frames / truss Verification of Computer Analysis Steel Grade and Profile from National and International Standards Concrete Elements Sizing Smart Tools for Smart Engineers		M H Saboo Siddik College of Engineering, Byculla, Mumbai	Webinar
Dr.V.V.N.Prabhakara Rao	Development, Execution and Maintenance of EPC Projects,	28 th -30 th May 2020.	KE Society's Rajarambapu Institute of Technology, Sangli, MH in association with Druv consultancy Services , Navi Mumbai,	Three-day webinar
Dr.V.V.N.Prabhakara Rao	Online Teaching and Learning Skill Development of Teachers for Development and Delivery of Lessons, ,	30, May, 2020,	Institute of Engineers (India), Kharagpur Chapter IIT Kharagpur	One day online Workshop/ Webinar
Dr.V.V.N.Prabhakara Rao	DEVELOPMENT, EXECUTION AND MAINTENANCE OF EPC PROJECT”,	28 th to 30 th May 2020	Rajarambapu Institute of Technology, Ramaramnagar , Maharashtra.	Webinar
Dr.V.V.N.Prabhakara Rao	“Emerging Trends and Challenges in Construction Projects”	9 th -11 th June 2020	Bapatla Engg. College, Bapatla.	Webinar
Dr.V.V.N.Prabhakara Rao	Forensic Engineering: Learning from Failures (DelttX)	15.04.2020	delftx	course
Dr.V.V.N.Prabhakara Rao	Construction Project Management, Columbia University	22.04.2020	Columbia university	Coursera
Dr.V.V.N.Prabhakara Rao	AI for Everyone	28.04.2020	Deeplearning.ai	Coursera
Dr.V. Mallikarjuna	Advances in Modelling of Hydrological Extreme Events	22 nd -26 th June 2020	B M S College of Engineering	FDP

Dr.V. Mallikarjuna	“Practical Aspects of Finite Elements Analysis using ABAQUS”	18 th -24 th June 2020	APSSDC	FDP
Dr.V. Mallikarjuna	Air Pollution a Global Threat to our health	03.5.2020	University of Copenhagen	Coursera
Dr.V. Mallikarjuna	AI for Everyone	11.05.2020	Deeplearning.ai	Coursera
Dr.V. Mallikarjuna	The Science of Well being	30.05.2020	Yale	Coursera
Dr.V. Mallikarjuna	Maps and the geospatial revolution	31.05.2020	Pennstate	Coursera
Dr.V. Mallikarjuna	Work smarter not harder: time management for personal & Professional Productivity	10.06.2020	UCI	Coursera
Dr.V. Mallikarjuna	Communication in the 21 st Century Workplace	25.06.2020	UCI	Coursera
Dr.V. Mallikarjuna	How to peer review a review article	15.04.2020	Researcher Academy	Course
Dr.V. Mallikarjuna	How your research can make an impact on society	16.04.2020	Researcher Academy	Course
Dr.V. Mallikarjuna	Project Management: The Basics for Success	14.06.2020	UCI	Coursera
Dr TS Rambabu	Introduction to AI	24.04.2020	IBM	Coursera
Dr TS Rambabu	Getting Started with AI using IBM watson	25.04.2020	IBM	Coursera
Dr TS Rambabu	Guide to reference managers: how to effectively manage your references	19.04.2020	Researcher Academy	Course
Dr TS Rambabu	Standing up for signs	17.04.2020	Researcher Academy	Course
Dr TS Rambabu	3D printing of concrete	25.06.2020	M S Ramayya institute of Technology, Bangalore	Web
Dr.G.V.Rama Subba Rao	Tools for Online Classroom Post Covid-19	18 th -20 th May 2020	PB Siddhartha of Arts & Science, VJA.	FDP
Dr.G.V.Rama Subba Rao	“Piles in Soft Clay-Field Experience” ,	3 rd May 2020.	Indian Geotechnical Society, Guntur	Webinar

			Chapter	
Dr.G.V.Rama Subba Rao	Recent Advances in Geotechnics for infrastructure(RAGI 2020) Topic :“ Significance of Case Studies in Geotechnical Engineering”	16 th May, 2020.	Ramco Cements	National Workshop (Webinar) on
Dr.G.V.Rama Subba Rao	Indo-China webinar series jointly initiated by faculties from	8 t h -19 t h May 2020.	Shantou University, China, Vardhaman College of Engineering, Hyderabad , Indian Geotechnical Society Surat Chapter, SVNIT Surat and Qingdao University of Technology, China	webinar
Dr.G.V.Rama Subba Rao	Wraparound Reinforcement Technique for Shallow Foundation,	19 th May 2020	Cown University, Perth, Australia on, organized by Delhi Technological University, Delhi.	Training/Lecture
Dr.G.V.Rama Subba Rao	Research Practice, Presentation And Publication	4 th December 2019	VRSEC ,Kanuru	W
Dr.G.V.Rama Subba Rao	“Civil Engineering Research- A Step Forward”	from 25 th May to 30 th May,2020	,Gudlavalleru Engineering College	FDP
Dr.G.V.Rama Subba Rao	“ENSURING QUALITY ASSURANCE IN HIGHER EDUCATION- ROLE OF INDUSTRY & PROFESSIONAL BODIES”,	1 st June 2020.	organized by IQAC and Dept. of CSE under AICTE Margadarshan	Webinar

Dr.G.V.Rama Subba Rao	DEVELOPMENT, EXECUTION AND MAINTENANCE OF EPC PROJECT”,	28 th to 30 th May 2020	Rajarambapu Institute of Technology, Ramaramnagar , Maharastra.	Webinar
Dr.G.V.Rama Subba Rao	“Writing Effective Research Proposals”,	27 th May 2020	organized by IQAC & Department of CSE Under AICTE Margadarshan on	Webinar
Dr.G.V.Rama Subba Rao	“Engineering Preparedness for Earthquake Disaster Mitigation”,	3 rd June 2020.	ISET, in associated with IIT, Roorkee on	Webinar
Dr.G.V.Rama Subba Rao	“Structural Failures due to Geotechnical Problems”	5 th June 2020.	RAMCO Cements Ltd,	Web Seminar
Dr.G.V.Rama Subba Rao	“Low Carbon Cements-Sustainable Construction Materials”, organized by Dept. of CE, Bapatla Engg. College, Bapatla	on 5 th June 2020.	by Dept. of CE, Usha Rama College of Engineering, Vijayawada.	Webinar
Dr.G.V.Rama Subba Rao	“Awareness on Sustainable Development Goals”	5-Jun-20	URCE, Gannavaram	Webinar
Dr.G.V.Rama Subba Rao	“Landslide Mitigation using Flexible Solutions in Himalayan Terrain”,	30.05.2020	Delhi Technological University, Delhi.	Training/Lecture
Dr.G.V.Rama Subba Rao	”Seismic Response of Retaining Walls”,	6 th June 2020.	Indian Society of Earthquake Technology, Roorke	Webinar
Dr.G.V.Rama Subba Rao	“HOW TO GET GRANTS FROM UGC & AICTE”,	on 9 th June 2020.	MAR BASELIOS Institute of Technology & Science & Mahatma Gandhi University, Kottayam	International Webinar
Dr.G.V.Rama Subba Rao	“Time for Nature – Biodiversity & Governance”	June 6, 2020	,ANITS, Visakhapatnam, on the occasion of World	Webinar

			Environment Day 2020.	
Dr GV Rama Subba Rao	“PAVEMENT DESIGN, CONSTRUCTION AND REHABILITATION”	June 25, 2020 to June 27, 2020	VBIT in association with TASK and ICI-Hyderabad and Bangalore Centers.	FDP
Dr GV Rama Subba Rao	‘Geotechnics for Disaster Mitigation’ Jointly	8 -13 June, 2020,	NITK Surathkal, IIT Tirupati, India & Kyushu University, Japan.	Webinar
Dr GV Rama Subba Rao	GeoStudio for various Geotechnical Applications (GGA),	19th & 20th July, 2019	RVR&JC College of Engineering, Guntur, India.	Training Program
Dr GV Rama Subba Rao	"Research Integrity and Awareness”	on 5th August 2019,	University Grants Commission (Ministry of MHRD) at University of Hyderabad, Gachibowli, Hyderabad, India.	National Workshop
Dr GV Rama Subba Rao	"Recent Trends in Geotechnical and Structural Engineering"	31st August	CIT, Mothadaka, Guntur, India.	Seminar
Dr GV Rama Subba Rao	Construction Material in Greenation Era (Series 1: Challenges in Concrete Technology),	August 13, 2020.	Concrete Society of Malaysia (CSM),	International Webinar
Dr GV Rama Subba Rao	(Australia-India-UK) on ‘Natural Disaster Resilience for Built Infrastructure (NDRBI)’ jointly	24-28th of August, 2020	UTS and IIT Madras in collaboration with UoM, IIT Mandi, IIT Roorkee, IIT Bhubaneshwar , and CSIR-CBRI Roorkee.	First International Webinar series

Dr GV Rama Subba Rao	Writing a persuasive covering letter for your manuscript	15 04 2020	Researcher Academy	Course
Dr GV Rama Subba Rao	How to write a helpful peer review report	16.04.2020	Researcher Academy	Course
Dr GV Rama Subba Rao	A guide to journal citation metrics	15.04.2020	Researcher Academy	Course
Dr GV Rama Subba Rao	Introduction to certified peer review course	16.04.2020	Researcher Academy	Course
Dr GV Rama Subba Rao	How to prepare your manuscript	16.04.2020	Researcher Academy	Course
Dr GV Rama Subba Rao	How to review a manuscript	16.04.2020	Researcher Academy	Course
Dr GV Rama Subba Rao	How to write an abstract and improve your article	16.04.2020	Researcher Academy	Course
Dr GV Rama Subba Rao	How to write for an interdisciplinary audience		Researcher Academy	Course
Dr GV Rama Subba Rao	Mechanics of Materials I: Fundamentals of Stress & Strain and Axial Loading	05.05.2020	Georgia Institute of Technology	Coursera
Dr GV Rama Subba Rao	AI for Everyone	07.05.2020	Deeplearning.ai	Coursera
Dr GV Rama Subba Rao	Everyday Excel Part-I	19.05.2020	University of Colorado	Coursera
Dr GV Rama Subba Rao	Air Pollution – a global Threat to Health.	23.05.2020	University of Copenhagen	Coursera
Dr GV Rama Subba Rao	Improve Business Performance with Google Forms	23.05.2020	Rhyme	Coursera
Dr GV Rama Subba Rao	Spreadsheets for Beginners using Google Sheets	30.05.2020	Project Network	Coursera
Dr GV Rama Subba Rao	Introduction to Google Docs	01.06.2020	Project Network	Coursera
Dr GV Rama Subba Rao	Introduction to Data Analysis Using Excel	06.06.02020	RICE	Coursera
Dr GV Rama Subba Rao	Creative Informative Presentations with Google Slides	04.06.2020	Project Network	Coursera
Dr GV Rama Subba Rao	Work Smarter, Not harder: Time Management for Personal & Professional Productivity”			Coursera

Dr GV Rama Subba Rao	Mooc and blended learning	29.06.2020	T Shinghua university	Coursera
Dr.Lakshmi Keshav	“Pre- Engineered Building System”	On 12 th may 2020	ICI-Vijayawada Centre, Ultra Tech	Workshop
Dr.Lakshmi Keshav	Recent Advances in Civil Engineering -2020	20 May to 22 May 2020	CMR Institute of Technology, Hyderabad	FDP
Dr.Lakshmi Keshav	Low cost housing construction using quick build panels for cyclone and earthquake	30.06.2020	Mace Team – Ramco	Webinar
Dr.Lakshmi Keshav	Renewable Energy and Green Building Entrepreneurship		Duke	Coursera
Dr.Lakshmi Keshav	AI for Everyone	20.4.2020	Deeplearning.ai	Coursera
Dr.Lakshmi Keshav	Work smarter, Not Harder Time management Personal & Professional Productivity	23.04.2020	UCI	Coursera
Dr. P. Polu Raju	Waterproofing and Rehabilitation in Segment and Concrete Lining Tunnels	4th June 2020	TPH Waterproofing systems	Webinar
Dr. P. Polu Raju	“Practical Aspects of Finite Elements Analysis using ABAQUS”	18.4.2020 to 24.04.2020.	APSSDC in association with Dassault Systems	FDP
Dr. P. Polu Raju	Automotive Structures Design Using CATIA-	30.4.2020 to 02.05.2020.	APSSDC in association with Dassault Systems	FDP
Dr. P. Polu Raju	“Progress of Concrete Science Since the Time of Duff A. Abrams”	7th May 2020	K. D. K. College of Engineering, Nagpur.	Webinar
Dr. P. Polu Raju	“Structural Audit of Building”	10th May 2020	K. D. K. College of Engineering, Nagpur.	Webinar
Dr. P. Polu Raju	“Innovations & Sustainability through Construction Chemicals”	14.05.2020	K. D. K. College of Engineering, Nagpur.	Webinar
Dr. P. Polu Raju	“Introduction to Structural Design”	22 nd May 2020	Vaagdevi College of Engineering, Warangal	Webinar
Dr. P. Polu Raju	Indian Seismic Codes IS 1893:2016 & IS 3920:2016	18.5.2020 to 22.5.2020	RMK Engineering	Webinar

			College, Tamilnadu.	
Dr. P. Polu Raju	Resilience of Concrete Construction	23.5.2020	IITM, Madras.	workshop
Dr. P. Polu Raju	“Artificial Aggregate and Its Behavioural Aspects in Structures”	25 nd May 2020	Vaagdevi College of Engineering, Warangal	W ebinar
Dr. P. Polu Raju	“Water Proofing Techniques”	25.5.2020.	Pimpri Chinchwad College of Engineering, Pune	Webinar
Dr. P. Polu Raju	“Restrained Shrinkage & Thermal Cracking in Concrete”, by Dr. K. V. L. Subramaniam,	27.05.2020	KDK College of Engineering, Nagpur	Webinar
Dr. P. Polu Raju	Behaviour of Concrete Structures subjected to fire exposoure	27 nd May 2020	Vaagdevi College of Engineering, Warangal	Webinar
Dr. P. Polu Raju	Design for Manufacturing and Assembly (DfMA)	21 st – 23 rd May 2020	APSSDC in association with Dassault Systems	FDP
Dr. P. Polu Raju	Industrial Relevance of Structural and Concrete Technology	25 th – 31 st May 2020	Vedavyasa Institute of Technology, Kerala	Workshop
Dr. P. Polu Raju	Python Programming	18 th – 30 th May 2020	APSSDC	FDP
Dr. P. Polu Raju	AI for Everyone	20.04.2020	Deeplearning.a I	Coursera
Dr. P. Polu Raju	Mechanics of Materials I: Fundamentals of Stress & Strain and Axial Loading	27.04.2020	Georgia Institute of Technology	Coursera
Dr. P. Polu Raju	Mechanics of Material II : Thin Walled Pressure Vessels and Torsion	29.04.2020	Georgia Institute of Technology	Coursera
Dr. P. Polu Raju	Mechanics of Materials IV: Deflections, Buckling, Combined Loading & Failure Theories’	02.05.2020	Georgia Institute of Technology	Coursera
Dr. P. Polu Raju	Programming with Cloud IoT Platforms	06.05.2020	Postech Pohang	Coursera

			university of Science and Technology	
Dr. P. Polu Raju	Programming for Everybody (Getting started with Python)	15.05.2020	University of Michigan	Coursera
Dr. P. Polu Raju	Introduction to Engineering Mechanics	17.05.2020	Georgia Institute of Technology	Coursera
Dr. P. Polu Raju	Mechanics of Materials III: Beam Bending	16.05.2020	Georgia Institute of Technology	Coursera
Dr Ch Rama Vara Prasad	1 st Indo Japan Webinar Series on Geotechnics for disaster Mitigation	8 13 June 2020	NITK, IIT-T	Webinar
Dr Ch Rama Vara Prasad	AI for Everyone	19-Apr-20	Stanford University	Coursera
Dr Ch Rama Vara Prasad	Mastering Bitumen for better roads and innovative applications	9-May-20	Ecole Des Ponts Paristech	Coursera
Dr.Hanuma Kasagani	An Overview on Concrete Mix Proportioning”	3 rd June 2020	ICI, Vijayawada Centre-Ultratech Cements Ltd.	Webinar
Dr.Hanuma Kasagani	Mechanics of Materials IV : Deflections, Buckling, Combined lading & failure theories	24.05.2020	Georgia Institute of Technology	Coursera
Dr.Hanuma Kasagani	Mechanics of Materials II: Thin Walled Pressure Vessels and Torsion	12.05.2020	Georgia Institute of Technology	Coursera
Dr.Hanuma Kasagani	Programming with Cloud IOT Platforms	26.04.2020	Postech Pohang university of Science and Technology	Coursera
Dr.Hanuma Kasagani	Mechanics of Materials I: Fundamentals of stress & strain and axial loading	07.05.2020	Georgia Institute of Technology	Coursera
Dr.Hanuma Kasagani	AI for Everyone	18.04.2020	Stanford University	Coursera
Dr.Hanuma Kasagani	Case studies of diaphragm wall construction	23.06.2020	Ultratech	Webinar
Dr.Hanuma Kasagani	Global Trends in Civil && Infrastructural Engineering	26 30 May 2020	Institute of Aeronautical Engineering,	FDP

			Hyderabad	
Dr.Hanuma Kasagani	Smart Materials in Construction	25 June 01 July 2020	Vardhaman College of Engineering, Hyderabad	FDP
Dr.Hanuma Kasagani	Research in Environmental Engineering	15 20 June 2020	Pimpri Chinchwad College of Engineering, Nigdi	FDP
M. Kanta Rao	“Practical Aspects of Finite Elements Analysis using ABAQUS”	18 th -24 th april 2020	APSSDC	FDP
M. Kanta Rao	Automotive Structures Design Using CATIA	30 th april- 2 may 2020	APSSDC	FDP
M. Kanta Rao	“An Overview on Concrete Mix Proportioning”	3 rd June 2020	ICI, Vijayawada Centre-Ultratech Cements Ltd.	Webinar
M. Kanta Rao	“Low Carbon Cements-Sustainable Construction Materials”		Bapatla Engg. College, Bapatla	Webinar
M. Kanta Rao	“A FEASIBLE RETROFITTING SOLUTION TO THE SOFT-STOREY PROBLEM IN REINFORCED CONCRETE BUILDINGS”- SOCIO TECHNICAL APPROACH	18 th June 2020	Bapatla, Andhra Pradesh	Webinar
M. Kanta Rao	Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications	17 th -21 st june 2020	VRSEC, Kanuru	FDP
M. Kanta Rao	Waterproofing and Rehabilitation in Segment Concrete Lining Tunnels	4 th June 2020	TPH Waterproofing Sysytems	Course
M. Kanta Rao	Precast Concrete Lightweight Large EPS Panels for Mass Housing	2 nd March 2020	CSIR, Chennai	W
M. Kanta Rao	Research Practice , Presentation and Publication	4 th December 2019	VRSEC, Kanuru	W
M. Kanta Rao	OBE Parameters, Assessment and Evaluation	8 th November 2019	VRSEC, Kanuru	W
M. Kanta Rao	Plaxis software Applications	16th-18 th October	VRSEC, Kanuru	W

		2019		
M. Kanta Rao	Introduction to Engineering Mechanics	20.04.2020	Georgia Institute of Technology	Coursera
M. Kanta Rao	AI for everyone	21.04.2020	Deeplearning. AI	Coursera
M. Kanta Rao	Mechanics of Materials : Fundamentals of Stress & Strain and Axial Loading	28.04.2020	Georgia Institute of Technology	Coursera
M. Kanta Rao	Mechanics of Matrials IV: Deflections Buckling, Combined Loading & Failure Theories	04.05.2020	Georgia Institute of Technology	Coursera
M. Kanta Rao	. Learning How to Learn: Powerful mental tools to help you master tough subjects	25.04.2020	MC master University	Coursera
M. Kanta Rao	Introduction to Sustainability	08.05.2020	Illiniois	Coursera
M. Kanta Rao	Mechanics of Materials II : Thin-Walled Pressure Vessels and Torsion	31.05.2020	Georgia Institute of Technology	Coursera
M. Kanta Rao	Mechanics of Materials III: beam bending	21.06.2020	Georgia Institute of Technology	Coursera
T. Sujatha	Research Practice , Presentation and Publication	4 th December 2019	VRSEC, Kanuru	W
T. Sujatha	Plaxis software Applications	16th-18 th October 2019	VRSEC, Kanuru	W
T. Sujatha	AI for Everyone	20.04.2020	Deep Learning . AI	Coursera
T. Sujatha	Air Pollution – A Global Threat to our health- University of Copenhagen	24.04.2020	University of Copenhagen	Coursera
P. K. Prasanna	Plaxis software Applications	16th-18 th October 2019	VRSEC, Kanuru	W
P. K. Prasanna	Emerging Trends in Civil Engineering	26 th February 2020	Dr. Y.S.R.A.N.U College of Engineering , Gnt	NS
P. K. Prasanna	AI for Everyone	20.04.2020	Deeplearning. AI	Coursera
P. K. Prasanna	Initiating and Planning Projects	20.04.2020	UCI	Coursera

A.Dattatreya Kumar	“Pre-Engineered Building Systems”	12 th May 2020	ICI Vijayawada Centre & Ultratech Cement	Webinar
A.Dattatreya Kumar	“ Self Compacting Concrete”,		ICI Vijayawada Centre & Ultratech Cement.	Webinar
A.Dattatreya Kumar	“Design & Construction of Metro Viaducts”	23 rd may2020	ICI Vijayawada Chapter in association with UltraTech Cement Ltd.	Webinar
A.Dattatreya Kumar	“Recent & Emerging Trends in Civil Engineering”	28 th - 30 th May 2020	Andhra Loyola Institute of Engineering & Technology, Vijayawada.	FDP
A.Dattatreya Kumar	“MODERN INFRASTRUCTURE & CONSTRUCTION PRACTICES”	29 th -30 th May 2020.	MIC College of Technology	
A.Dattatreya Kumar	“High Performance Energy Efficient Building Envelopes	3 rd June 2020.	B.V.Raju Institute of Technology and IGBC Student Chapter	Webinar
A.Dattatreya Kumar	“Basic Concepts of Civil Engineering”	4 th June 2020	NRI Institute of Technology, Agiripalli.	Quiz
A.Dattatreya Kumar	“Formwork Design and Safety Aspect” during	22 nd – 26 th May 2020	Engineering, Pune.	Webinar
A.Dattatreya Kumar	Smart Cities/ Management of Smart Urban Infrastructures	11.05.2020	EPFL	Coursera
A.Dattatreya Kumar	AI for Everyone			Coursera
U.V.Narayana Rao	Webinar on Pre-Engineered Building Systems	12 th May 2020,	organized by ICI Vijayawada Centre & Ultratech Cement	webinar
U.V.Narayana Rao	“New Generation Concretes”	15 th May 2020.	SIR C R Reddy College of Engineering,	Webinar

			Eluru	
U.V.Narayana Rao	“Innovative Concrete Products for the future needs of the Building- An Approach Towards Durability Aspect”	23 rd May 2020.	SIR C R Reddy College of Engineering, Eluru	Webinar
U.V.Narayana Rao	“Advances in Civil Engineering”	21 st -23 rd May 2020	Swarnandhra College of Engineering & Technology, Narasapur	FDP
U.V.Narayana Rao	“Test your skills of Internet of Things(IoT)	25 th may 2020.	MIT Arts, Commerce & Science College, Pune	Quiz
U.V.Narayana Rao	“Formwork Design and Safety Aspect”	22 nd – 26 th May 2020	COPE, College of Engineering ,Pune	Webinar
U.V.Narayana Rao	“IPR & Patents Online Assessment Quiz (performed excellent)	29 th may 3 rd june 2020.	Malineni Perumal Educational Institutions, Guntur	Quiz
U.V.Narayana Rao	“Understanding Building Insulation”	30 th May 2020.	Anurag Group of Institutions, Ghatkesar (M), Telangana	Webinar
U.V.Narayana Rao	“Test your knowledge on NBA Criteria’s”	2-Jun-20	MLR Institute of Technology, Hyderabad.	Quiz
U.V.Narayana Rao	“High Performance Energy Efficient Building Envelopes”	3 rd June 2020.	B.V.Raju Institute of Technology and IGBC Student Chapter	Webinar
U.V.Narayana Rao	“Infrastructure Planning – AN A.I .Approach”	30 th May 2020.	K. D. K. College of Engineering, Nagpur	Webinar
U.V.Narayana Rao	“Innovative Technologies in Civil Engineering & Applications (ITCA)	1 st – 5 th June 2020	St. Peter’s Engineering College, Hyderabad.	FDP
U.V.Narayana Rao	“EMERGING TECHNOLOGIES IN CIVIL ENGINEERING”	1 st – 6 th June 2020	Chaitanaya Bharathi Institute of	FDP

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U.V.Narayana Rao	“Low Carbon Cements- Sustainable Construction Materials	8 th June 2020	Bapatla Engg. College, Bapatla	Webinar
U.V.Narayana Rao	International Yoga Day – 2020	21 st June 2020.	AISSMS College of Engineering	
U.V.Narayana Rao	Air Pollution- A Global Threat to our Health	16 th April 2020	University of Copenhagen	Coursera
U.V.Narayana Rao	Water Resources Management and Policy	5 th March 2020	University of Degeneve	Coursera
U.V.Narayana Rao	AI for Everyone			Coursera
U.V.Narayana Rao	Ten reasons to get / and use / an orcid ID	17.04.2020	Researcher academy	Course
U.V.Narayana Rao	Detecting image manipulation: routines, tools and limitations	20.04.2020	Researcher academy	Course
U.V.Narayana Rao	How to peer review a review article	25.05.2020	Researcher academy	Course
U.V.Narayana Rao	The Role of Ethics and its impact on Leadership	30 th June 2020	VRSEC, Kanuru	Webinar
U.V.Narayana Rao	Environment and sustainable development	5-Jun-20	VVCE, Mysuru	Webinar
Y Raja Veerendra	“Civil Engineering Research- A Step Forward”	25 th May to 30 th May, 2020.	Gudlavalleru Engineering College	FDP
Y Raja Veerendra	“Rehabilitation and Retrofitting of Structures”	4 th – 6 th June 2020	Sree Vidyanikethan Engg College, Tirupathi	FDP
Y Raja Veerendra	Pavement design, construction and Rehabilitation	25-27 June 2020	VBIT, Hyderabad	FDP
Y Raja Veerendra	“Geotechnical Engineering- 1”	7 th June 2020.	KL Deemed to be University, Guntur	National Level Quiz
Y Raja Veerendra	AI for Everyone	18.04.2020	Deep learning. AI	Coursera
Y Raja Veerendra	Urban Nature: Connecting Cities, nature and Innovation	20.04.2020	Lund University	Coursera

Y Raja Veerendra	Getting Started with Google Sheets	08.06.2020	Google cloud	Coursera
G Phani Ram	The Basics of Steel Bridge Design Workshop	April 27, 2020 to May 5, 2020.	AISC	Webinar
G Phani Ram	“Pre-Engineered Building Systems”,	12 th May 2020,	ICI Vijayawada Centre & Ultratech Cement	Webinar
G Phani Ram	Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications	17 th -21 st June 2020	VRSEC, Kanuru	FDP
G Phani Ram	Recent Advances in Forensic Analysis of Sub and super structures	29 June to 04 July 2020	VRSEC	STTP
G Phani Ram	Introduction to Engineering Mechanics	1-Jun-20	Georgia Institute of Technology	Coursera
G Phani Ram	AI for Everyone	13-May-20	Deep Learning . AI	Coursera
G Phani Ram	Promote Innovation, IPR, Entrepreneurship and Start ups among HEI's	28 April to 22 May 2020	MHRD, IIC	Webinar
G Phani Ram	Research Practice, Presentation Publication	4-Dec-19	VRSEC	Workshop
G Phani Ram	Sustainable use of Geosynthetics in Transportation Geotechnics	02 03 Dec 2019	VRSEC	STTP
G Phani Ram	Plaxis Software Applications	16 18 Oct 2019	VRSEC	Workshop
B Venkat Rao	Automotive Structures Design Using CATIA	30.4.2020 to 02.05.2020	APSSDC in association with Dassault Systems	FDP
B Venkat Rao	General Mathematics,		G.Narayanamma Institute of Technology & Science for Women	Online Quiz
B Venkat Rao	“Proposed Revision of IS 456-2000 Plain and Reinforced Concrete and IS:1343:2012 Prestressed concrete – Codes	14 th May 2020	Structural Forum of India.	Webinar

B Venkat Rao	1 st Indo-Japan Webinar Series on “Geotechnics for Disaster Mitigation organized	8 th -13 th June 2020	Indian Geotechnical Society, Suratkal Chapter, India.	Webinar
B Venkat Rao	Indo-China Research Webinar Series in Civil and Environmental Engineering- during	8 th – 19 th May 2020	Vardhaman College of Engg, Hyderabad & Indian Geotechnical Society, Surat & Qindgao University of Technology, China	Webinar
B Venkat Rao	“Science and Engineering for Nature Conservation”	5 th June 2020	JC Bose University of Science & Technology YMCA, Faridabad	Webinar
B Venkat Rao	“Modern Surveying Techniques in Civil Engineering – Field Applications & Case Studies”,	on 20 th May 2020.	Kerala Highway Research Institute	Webinar
B Venkat Rao	“HOW TO GET GRANTS FROM UGC & AICTE”,	9 th June 2020.	MAR BASELIOS Institute of Technology & Science & Mahatma Gandhi University, Kottayam	International Webinar
B Venkat Rao	“Performance-Based Seismic Design of Structures”	16 th May, 2020,	Indian Society of Earthquake Technology, Roorkee	Webinar
B Venkat Rao	“Infrastructure Planning – AN A.I .Approach”	30 th May 2020.	K. D. K. College of Engineering, Nagpur	Webinar
B Venkat Rao	”Seismic Response of Retaining Walls”,	6 th June 2020.	Indian Society of Earthquake Technology, Roorke	Webinar

B Venkat Rao	Training Program on Python 3.4.3, organized	1 st May 2020.	Vaagdevi College of Engineering	Training Program
B Venkat Rao	“Basic Concepts of Civil Engineering”	4 th June 2020.	NRI Institute of Technology, Agiripalli	National Level Quiz on
B Venkat Rao	“Low Carbon Cements-Sustainable Construction Materials”		Bapatla Engg. College, Bapatla.	Webinar
B Venkat Rao	Recent Advances in Structural Engineering (RASE)	30 th May 2020	JNTU Ananthapur	workshop
B Venkat Rao	“Engineering Preparedness for Earthquake Disaster Mitigation”	3 rd June 2020.	ISTE, in associated with IIT, Roorkee	Webinar
B Venkat Rao	“Recent & Emerging Trends in Civil Engineering”	28 th May to 30 th May,2020.	Andhra Layola Institute of Engineering and Technology	FDP
B Venkat Rao	Face Mask Detector with OpenCV, Keras/Tensor Flow and Deep Learning”		Sri Indu College of Engineering and Technology, Hyderabad	Webinar
B Venkat Rao	THE FUTURE OF ENGINEERING EDUCATION”	30 th May 2020	MARBASELIOS INSTITUTE OF TECHNOLOGY AND SCIENCE, KERALA	Webinar
B Venkat Rao	”Design & Construction of Metro Viaducts”		ICI Vijayawada Centre and Ultratech Cements Ltd.	Webinar
B Venkat Rao	“Indian Seismic Codes IS 1893:2016 & 13920:2016	18.5.2020 to 22.5.2020,	R.M.K.Engineering College, Gummandipoodi	Webinar
B Venkat Rao	Restrained Shrinkage & Thermal Cracking in Concrete”	27th May 2020	K. D. K. College of Engineering, Nagpur.	Webinar
B Venkat Rao	“Finite Element Analysis”		AISSMS College of Engineering,	Quiz

			Pune	
B Venkat Rao	“Introduction to Structural Design”	22 nd May 2020	Vaagdevi College of Engineering, Warangal	Webinar
B Venkat Rao	Pre-Engineered Building Systems	12 th May 2020.	ICI Vijayawada Centre & Ultratech Cement	Webinar
B Venkat Rao	Safe Building Codes and NBC 2016/ Safety of Masonry buildings planning for safety and retrofitting of houses, etc and software applications for design and detailing	04 06 Nov 2019	APHRDI,	Training Program
B Venkat Rao	Indian Green Building Council virtual inauguration and symposium on green buildings	26-Jun-20	Pillai HOC college of engineering and technology	Workshop
B Venkat Rao	Recent Advances in mechanical engineering	12 13 June 2020	SVCE, tirupati	STTP
B Venkat Rao	Leadership for Project managers in difficult times of Covid 19	21-Jun-20	KDK college of Engineering, Nagpur	Webinar
B Venkat Rao	BIM	29 June to 03 July 2020	APSSDC	FDP
B Venkat Rao	Sustainable use of geosynthetics in transportation Geotechnics	02 03 Dec 2019	VRSEC	STTP
B Venkat Rao	OBE parameters, Assessment and evaluation	8-Nov-19	VRSEC	Workshop
B Venkat Rao	Plaxis software Applications	16 18 Oct 2019	VRSEC	Workshop
B Venkat Rao	Research Practice, Presentation and Publication	4-Dec-19	VRSEC	Workshop
B Venkat Rao	Pre Engineered buildings design and technology	17 Aug 12 Oct 2019	Penner Industries Limited	Training
B Venkat Rao	Wind load analysis with STAAD PRO	25 30 May 2020	Techradiance	FDP
B Venkat Rao	Case studies on diaphragm wall construction	23-Jun-20	Ultratech	Web

B Venkat Rao	Resilience of concrete Construction	23-May-20	IIT M	Workshop
B Venkat Rao	Supplimental damping and energy dissipation devices	20-Jun-20	Indian society of Earthquake technology	Web
B Venkat Rao	Earthquake early warning system/ Its relevance for India	27-Jun-20	Indian society of Earthquake technology	Web
B Venkat Rao	Emerging trends in building construction technology	24 25 June 2020	RISE Krishna Sai Prakasam Group of Institutes	Seminar
B Venkat Rao	Fattures of concrete structures	13-Jun-20	Maha cement	Web
B Venkat Rao	Recent and emerging trends in civil engineering	28 30 May 2020	ALIET	FDP
B Venkat Rao	Indian economy Post covid 2019	27-Jun-20	VRSEC	Web
B Venkat Rao	Infrastructure planning/ an AI approach	30-May-20	KDK College Nagpur	Web
B Venkat Rao	Use of GGBS in Slag sand in sustainable concrete construction	6-Jun-20	CIT, Guntur	Web
B Venkat Rao	AI for Everyone	20.04.2020	Deeplearning. AI	Coursera
B Venkat Rao	Mechanics of Material I- Fundamental of Stress & Strain and Axial Loading	01.05.2020	Georgia Institute of Technology	Coursera
B Venkat Rao	Programming for Everybody (Getting started with Python)	06.05.2020	University of Michigan	Coursera
B Venkat Rao	Fundamentals of Waves & Vibrations	16.05.2020	ecole polytechnic	Coursera
Ch. Ravi Teja	“Civil Engineering Research- A Step Forward”, -	25th to 30th May 2020	Gudlavalleru Engineering College	FDP
Ch. Ravi Teja	how to become a succesful researcher	21 st June 2020	Art of Giving Charitable Trust	FDP
Ch. Ravi Teja	Spatial Data Science			Coursera
Ch. Ravi Teja	Introduction to Programming with MATLAB	11.04.2020	Vanderbilt university	Coursera

Ch. Ravi Teja	AI for Everyone	20.04.2020	Deeplearning. AI	Coursera
Ch. Ravi Teja	Speak English Professionally: In Person, Online & On the Phone	22.04.2020	Georgia Institute of Technology	Coursera
M Tejsai	Pre-Engineered Building Systems	12 th May 2020	organized by ICI Vijayawada Centre & Ultratech Cement	Webinar
M Tejsai	Recent & Emerging Trends in Civil Engineering	from 28 th May to 30 th May 2020	Andhra Loyola Institute of Engineering & Technology, Vijayawada.	FDP
M Tejsai	Introduction to Programming with MATLAB	11.04.2020	Vanderbilt university	Coursera
M Tejsai	AI for Everyone	19.04.2020	Deeplearning. AI	Coursera
M Tejsai	Spatial Data Science: The New Frontier in Analytics (ESRI – MOOC)			Course
M Tejsai	Getting Started with Google Sheets	22.05.2020	Google cloud	Coursera
M Tejsai	Air Pollution – A Global Threat to our Health	26.05.2020	University of Copenhagen	Coursera
M Tejsai	Spreadsheets for Beginners using Google Sheets	31.05.2020	Project Network	Coursera
M Tejsai	Introduction to Google Docs	01.06.2020	Project Network	Coursera
G Nipun	Civil Engineering Research-A Step Forward	25th May to 30th May,2020.	Gudlavalleru Engineering College	FDP
G Nipun	Research Practice presentation and publication	4-Dec-19	VRSEC	Workshop
G Nipun	Precast concrete lightweight large EPS panels for mass housing	2-Mar-20	CSIR Chennai	Workshop
G Nipun	Guide to reference managers/ how to effectively manage your references	15.04.2020	Researcher Academy	Course
G Nipun	How to secure funding/ ECR edition	15.04.2020	Researcher Academy	Course

G Nipun	Standing up for signs	15.04.2020	Researcher Academy	Course
G Nipun	Social media for researchers	15.04.2020	Researcher Academy	Course
G Nipun	Performance of engineering structure under extreme loading	08 13 June 2020	VBIT, Hyderabad	FDP
G Nipun	Introduction to programming with MATLAB			Coursera
G Nipun	AI for everyone			Coursera
G Nipun	Getting started with Google sheets			Coursera
G.Yaswanth Kumar	Test your skills of Internet of Things(IoT)	25.5.2020	MIT Arts, Commerce & Science College Pune	Quiz
G.Yaswanth Kumar	Programing with cloud IoT platforms	09.04.2020	Postech Pohang university of Science and Technology	Coursera
G.Yaswanth Kumar	AI for Everyone			Coursera
G.Yaswanth Kumar	Going Places with Spatial Analysis (ESRI-Mooc)	6weeks 20 April 2020	ESRI	Course
G.Yaswanth Kumar	Autodesk Certified Professional Civil 3D for Infrastructure Design Exam Prep	25.04.2020	Autodesk	Coursera
G.Yaswanth Kumar	Create Customer Support Data with Google Sheets	20.05.2020	Rhyme	Coursera
G.Yaswanth Kumar	Mechanics of Materials I : Fundamental of Stress & Strain and Axial Loading			Coursera
G.Yaswanth Kumar	The Location Advantage (ESRI-MOOC)		ESRI	Course
N Malathi	"landslide mitigation using flexible solutions in Himalayan terrain "	may 30th	IIT DELHI	Webinar
N Malathi	Highway Engineering	29.05.2020	DMCE, Mumbai	Quiz

N Malathi	Advances in building design: Pre engineered design methodology and limit state design applications	17 21 June 2020	VRSEC	FDP
N Malathi	Pavement design, Construction and Rehabilitation	25 27 June 2020	VBIT	FDP
N Malathi	AI for everyone	21.04.2020	Deeplearning. AI	Coursera
N Malathi	Introduction to GIS mapping	19.04.2020	University of Toronto	Coursera
S Satish	“Waterproofing and Soil Stabilization Using Modern Injection Systems”	22nd April 2020	Assess Build Chem and TPH	Webinar
S Satish	“Concrete Repair and Protection”	13th April 2020	Assess Build Chem and TPH	Webinar
S Satish	Waterproofing concepts and solutions”	9th April 2020	Assess Build Chem and TPH	Webinar
S Satish	IGBC Session on Green Cities	25 th May 2020.	IGBC	Web
S Satish	“Civil Engineering Research- A Step Forward”	25 th May to 30 th May,2020.	Gudlavalleru Engineering College	FDP
S Satish	“Fundamentals of Rigid Pavements”	29.5.2020.	Swarnandhra College of Engineering & Technology, Narasapur	Webinar
S Satish	“Recent & Emerging Trends in Civil Engineering”	28 th May to 30 th May 2020	Andhra Loyola Institute of Engineering & Technology, Vijayawada	FDP
S Satish	DEVELOPMENT, EXECUTION AND MAINTENANCE OF EPC PROJECT,	28 th to 30 th May 2020	Rajarambapu Institute of Technology, Ramaramnagar , Maharashtra.	Webinar
S Satish	“Virtual Interactive Classroom For Teachers And The Challenging Technologies IN Post Covid-19 Era”	5 th June, 2020.	IFERP	Webinar
S Satish	“Knowledge Sharing on A to Z of Journal Publications	30 th May 2020.	IFERP	Webinar

	(Survey to Citations !!)”			
S Satish	Low Carbon Cements-Sustainable Construction Materials”,	08.06.2020	Bapatla Engg. College, Bapatla	Webinar
S Satish	“Emerging Technologies in Civil Engineering”	1- 6 June 2020	JB Institute of Engineering & Technology, Hyderabad	FDP
S Satish	AI getting used in impact of Covid 19	14.06.2020	IFERP	Webinar
S Satish	Research article writing and publishing in good impact journal	13.06.2020	IFERP	Webinar
S Satish	Certified peer reviewer course	25.05.2020	Researcher Academy	Course
S Satish	Pavement design, construction and rehabilitation	25 27 June 2020	VBIT, Hyderabad	FDP
S Satish	AI for Everyone	18.04.2020	Deeplearning.ai	Coursera
S Satish	Use Canva to create social media marketing designs	18.05.2020	Rhyme	Coursera
S Satish	Use Canva an Interactive Mind Map	23.06.2020	Project Network	Coursera
S Satish	Understanding Research Methods	25.06.2020	University of London	Coursera
S Satish	Introduction to Data analysis using excel	10.04.2020	RICE	Coursera
S Satish	Build data analysis tools using R and DPLYR	18.05.2020	Rhyme	Coursera
S Satish	Disaster Preparedness	18.05.2020	University of Pittsburgh	Coursera
S Satish	Create Employment Management system with when I work	21.04.2020	Rhyme	Coursera
S Satish	Getting started with google sheets	09.04.2020	Google cloud	Coursera
S Satish	Introduction to Google docs	18.05.2020	Rhyme	Coursera
S Satish	Improve business performance with google forms	24.05.2020	Rhyme	Coursera

S Satish	Create informative presentation with google slides	21.04.2020	Rhyme	Coursera
S Satish	Intro to scheduling with when I work	21.04.2020	Rhyme	Coursera
S Satish	Structuring Machine learning projects	11.04.2020	Deeplearning.ai	Coursera
S Satish	Introduction to Project management	18.05.2020	Rhyme	Coursera
S Satish	Introdction to Project management with clickup	18.05.2020	Rhyme	Coursera
S Satish	Regression analysis with yellowbrick	18.05.2020	Rhyme	Coursera
S Satish	The science of well being	18.05.2020	Yale	Coursera
S Satish	Spreadsheets for beginning using google sheets	25.05.2020	Rhyme	Coursera
S Satish	Traffic sign classification using deep learning in pythons/keras	18.05.2020	Rhyme	Coursera
S Satish	Work smarter, not harder : time management for personal & professional Productivity	22.04.2020	UCI	Coursera
M.Raghava Prasad	“Advances in Civil Engineering”	21 st May 2020 to 23 rd May 2020	Swarnandhra College of Engineering & Technology, Narasapur	FDP
M.Raghava Prasad	AI for Everyone	20.04.2020	Deeplearning. AI	Coursera
A.Amulya	“Pre-Engineered Building System”	12th May 2020.	Chairperson ICI - Vijayawada Centre & Ultratech Cements Ltd. On	Webinar
A.Amulya	Programming with Cloud Iot Platforms	18.04.2020	Postech Pohang university of Science and Technology	Coursera
A.Amulya	AI for Everyone	18.04.2020	Deeplearning. AI	Coursera

A.Amulya	Water Resources Management and Policy	25.05.2020	University Degeneve	Coursera
A.Amulya	Mechanics of Materials III: beam bending	26.06.2020	Georgia institute of Technology	Coursera
A.Amulya	Mechanics of materials I: Fundamentals of stress and strain and axial loading	26.05.2020	Georgia institute of Technology	Coursera
A.Amulya	An overview on energy conservation building code compliance	20.06.2020	ISHRAE vijayawada chapter	Workshop
Haroon ali khan	“Civil Engineering Research- A Step Forward”	25th May to 30th May,2020.	Gudlavalleru Engineering College	FDP
Haroon ali khan	GeoStudio for various Geotechnical Applications (GGA),	19th & 20th July, 2019	RVR&JC College of Engineering, Guntur	Training Program
Haroon ali khan	SIG Workshop Special Considerations of Seismic Analysis – Tensional Irregularity Checks	April 30, 2020	Bentley Institute	Workshop
Haroon ali khan	Automotive Structures Design Using CATIA-	30.4.2020 to 02.05.2020	APSSDC in association with Dassault Systems	FDP
Haroon ali khan	Enhancing Research Effectiveness using Scopus, Science direct and Mendeley	1.5.2020	Kurukshetra University, Kurukshetra	webinar
Haroon ali khan	Role of Sketch up as a tool for enhancing online teaching methodology	6 th May 2020.	Vignana Bharathi Institute of Technology, Hyderabad	workshop
Haroon ali khan	Job Opportunities for Engineering Students Post Covid-19	May 11, 2020	Indian Concrete Institute – Bangalore	Webinar
Haroon ali khan	Pre-Engineered Building Systems	12 th May 2020,	ICI Vijayawada Centre & Ultratech Cement	Webinar
Haroon ali khan	Tools for Online Classroom Post Covid-19	18 th May to 20 th May 2020	PB Siddhartha of Arts & Science, VJA.	FDP

Haroon ali khan	SIG Workshop : Special Considerations of Seismic Analysis- Unreinforced Masonry Wall Modelling	14 th May 2020.	Bentely Institute	Workshop
Haroon ali khan	“Building Information Modelling using Autodesk Revit in Civil Engineering”	20 th May 2020.	Vignana Bharathi Institute of Technology, Hyderabad)	Webinar
Haroon ali khan	“Introduction to Structural Design”	22 nd May 2020.	Vaagdevi College of Engineering, Warangal, Telangana State	Webinar
Haroon ali khan	“Modern Construction Materials”	18-19 May 2020.	Dr. K.N.Modi University, Newai, Rajasthan	workshop
Haroon ali khan	“ Sustainable Perspectives of Sewage Treatment” A Pandemic Warrior”	23 rd May 2020	Chalapathi Institute of Technology, Guntur	webinar
Haroon ali khan	” Use of Admixtures for Sustainable Concretes”	28 th May 2020	ICI, Bangalore Centre.	webinar
Haroon ali khan	“Writing Effective Research Proposals”	27 th May 2020	IQAC & Department of CSE, VRSEC	Webinar
Haroon ali khan	“Sustainable Planning & Construction”	25.5.2020 to 29.5.2020	St.Peter’s Institute of Higher Education and Research, Chennai	FDP
Haroon ali khan	“Recent & Emerging Trends in Civil Engineering”	28 th May to 30 th May 2020	Andhra Loyola Institute of Engineering & Technology, Vijayawada	FDP
Haroon ali khan	“Development, execution and maintenance of epc project”,	28 th to 30 th May 2020	Rajarambapu Institute of Technology, Ramaramnagar , Maharastra	Webinar
Haroon ali khan	Modern infrastructure & construction practices	29 th -30 th May 2020.	MIC College of Technology	Webinar

Haroon ali khan	“NAAC Assessment and Accreditation : A Step by Step by Process”	28 th –30 th May,2020	GATES Institute of Technology, Gooty	workshop
Haroon ali khan	“precautions and tips to achieve defect free construction”	12 th May 2020	QCRETE	Webinar
Haroon ali khan	Use of hydraulic concrete pumps	18-May-20	QCRETE	Webinar
Haroon ali khan	“Data Structures and Algorithms”(NLQDSA-2k20)	30 th May 2020	Kathua Campus, University of Jammu	E-Quiz
Haroon ali khan	“Basic Concepts of Civil Engineering”	4 th June 2020.	NRI Institute of Technology, Agiripalli	Quiz
Haroon ali khan	MOOC Course on Cartography	6 Weeks completed on 28 th May 2020	Conducted by esri.	Course
Haroon ali khan	“Civil Engineering Practices”	28 th – 29 th May 2020	Annamacharya Institute of Technology and Sciences, Tirupathi.	webinar
Haroon ali khan	Internet of Things (IoT)	18 th – 30 th May 2020.	APSSDC	FDP
Haroon ali khan	MOOC Course on The Location Advantage.	– 6 Weeks completed on 4 th June 2020	Conducted by esri.	Course
Haroon ali khan	MOOC Course on Spatial Data Sciences: The new frontier in Analytics	6Weeks, completed on 2 nd april 2020	Conducted by esri.	Course
Haroon ali khan	“Rehabilitation and Retrofitting of Structures”	4 th – 6 th June 2020	Sree Vidyanikethan Engg College, Tirupathi	FDP
Haroon ali khan	“Emerging Technologies in Civil Engineering”,		JB Institute of Engineering & Technology, Hyderabad.	FDP
Haroon ali khan	“recent trends in ensuring pathogen free drinking water”	19 th June 2020.	NRI Institute of Technology, Agiripalli	Webinar

Haroon ali khan	10 reasons to get and use an orcid id	15.04.20	Researcher academy	Course
Haroon ali khan	Finite element analysis		AISSMS college of engineering	quiz
Haroon ali khan	How to secure funding ECR edition	15.04.20	Researcher academy	Course
Haroon ali khan	Detecting image manipulation: Routines, tools & limitations	15.04.2020	Researcher academy	Course
Haroon ali khan	A guide to journal citation metrics	15.04.20	Researcher academy	Course
Haroon ali khan	Guide to reference managers: how to effectively manage your references	15.04.20	Researcher academy	Course
Haroon ali khan	Recent Advancements in Civil Engineering : Challenges and Future Perspectives	22-27 June 2020	Shri Vishnu Engineering College for Women	STTP
Haroon ali khan	Programming with Cloud IoT Platforms	08.04.2020	Postech Pohang university of Science and Technology	Coursera
Haroon ali khan	Water Resources Management and Policy	10.04.2020	Univeristy Degeneve	Coursera
Haroon ali khan	AI for everyone	18.04.2020	Deeplearning. AI	Coursera
Haroon ali khan	Architecting Smart IoT Devices	21.04.2020	EIT digital	Coursera
Haroon ali khan	GIS Data Acquisition and Map Design	23.04.2020	University of Toronto	Coursera
Haroon ali khan	Introduction to GIS Mapping	24.04.2020	University of Toronto	Coursera
Haroon ali khan	Fundamentals of GIS	26.04.2020	UC Davis	Coursera
Haroon ali khan	Project Management : The Basics for Success	28.04.2020	UCI	Coursera
Haroon ali khan	Mechanics of Materials I : Fundamental of Stress & Strain and Axial Loading	14.05.2020	Georgia institute of Technology	Coursera
Haroon ali khan	Introduction to Google docs	26.06.2020	Project Network	Coursera

Haroon ali khan	Improve Business Performance with Google Forms	24.05.2020	Project Network	Coursera
Haroon ali khan	Introdction to google docs	26.06.2020	Project Network	Coursera
Sk.Khaja Sameer	SIG Workshop Special Considerations of Seismic Analysis – Tensional Irregularity Checks	April 30, 2020	(Bentley Institute)	Workshop
Sk.Khaja Sameer	Automative Structures Design Using CATIA	30.4.2020 to 02.05.2020	APSSDC in association with Dassault Systems	FDP
Sk.Khaja Sameer	Enhancing Research Effectiveness using Scopus, Science direct and Mendeley	1.5.2020	Kurukshetra University, Kurukshetra	webinar
Sk.Khaja Sameer	Introduction to Wind analysis for structures	18.05.20	Skyfi labs	training program
Sk.Khaja Sameer	Introduction to Solid Works	6.5.2020 to 12.5.2020	ICT Academy	FDP
Sk.Khaja Sameer	Structural Failure Causes and Research Thought	12 th , May 2020	SRM Institute of Science & Technology	Webinar
Sk.Khaja Sameer	“ Staad Pro”	26 th May – 6 th June 2020	APSSDC,	FDP
Sk.Khaja Sameer	Structural Analysis using Etabs	26.05.20 to 06.06.20	APSSDC,	FDP
Sk.Khaja Sameer	Performance based seismic design of structures	16.05.20	ISET, Roorke	Webinar
Sk.Khaja Sameer	Performance of Engineering Structures under extreme loading	8 to 18 June 2020	VBIT, Hyderabad	FDP
Sk.Khaja Sameer	Pre Engineered buldings	12.05.2020	ICI Vijayawada centre	Webinar
Sk.Khaja Sameer	No cement concrete	16.05.2020	Hindu College of Engineering & technology, guntur	Webinar
Sk.Khaja Sameer	Fluid mechanics		KLU	Quiz
Sk.Khaja Sameer	AI FOR EVERY ONE	22.04.2020	Deeplearning. AI	Coursera

Sk.Khaja Sameer	Mechanics of Materials I: Fundamentals of Stress & Strain and Axial Loading	04.05.2020	Georgia institute of Technology	Coursera
Sk.Khaja Sameer	Mechanics of Materials II: Thin-Walled Pressure	30.04.2020	Georgia institute of Technology	Coursera
Sk.Khaja Sameer	Autodesk Certified Professional: AutoCAD for Design and Drafting Exam Prep		Autodesk	Coursera
Sk.Khaja Sameer	Programming with Cloud IoT Platforms	13.04.2020	Postech Pohang university of Science and Technology	Coursera
Sk.Khaja Sameer	Introduction to Programming with MATLAB BENTLEY	27.04.2020	Vanderbilt university	Coursera
Sk.Khaja Sameer	Project Workbook & Dataset CONNECT Edition	11.04.2020	Bentley Institute	Course
Sk.Khaja Sameer	Project Workbook & Dataset CONNECT Edition April 11, 2020 Learning Units: 2	11.04.2020	Bentley Institute	Course
Sk.Khaja Sameer	Project Workbook & Dataset CONNECT Edition	11.04.2020	Bentley Institute	Course
Sk.Khaja Sameer	Mechanics of Materials III : Beam Bending	12.05.2020	Georgia institute of Technology	Coursera
Sk.Khaja Sameer	Mechanics of Materials IV – Deflections, Buckling, Combined Loading & Failure Theories.	14.05.2020	Georgia institute of Technology	Coursera
Sk.Khaja Sameer	Revit Architecture Conceptual Design Fundamentals	10.04.2020	Plural sight	Course
Sk.Khaja Sameer	Modeling Steel Structure In Revit	15.04.2020	Plural sight	Course
Sk.Khaja Sameer	Introduction To Revit For Structural Engineering	15.04.2020	Plural sight	Course
Sk.Khaja Sameer	BIM fundamentals for engineers	09.04.2020	National Taiwan university	Course
SK Salma	Material Processing	22.04.20	Georgia institute of Technology	Coursera

SK Salma	Project management: the basics for success	25.04.20	UCI	Coursera
SK Salma	Introduction to house hold water treatment and safe storage	10.05.20	EPFL	Coursera
SK Salma	Water resources management and policy	24.04.20	Universite De Geneve	Coursera
SK Salma	Programming for everybody (getting started with python)	10.05.20	University of Michigan	Coursera
SK Salma	Create Employee management system with when I Work	22.04.20	Project Network	Coursera
SK Salma	AI for Everyone	19.04.20	Deeplearning. AI	Coursera
SK Salma	Autodesk certified professional: Autocad for design and drafting exam Prep	09.05.20	Autodesk	Coursera
SK Salma	Engineering project management: Initiating and planning	18.04.20	RICE University	Coursera
SK Salma	The Arduino Platform and C programming	10.05.20	UCI	Coursera
SK Salma	GID data acquisition and mapping	22.04.20	University of Toronto	Coursera
SK Salma	Introduction to The Internet of things and embedded systems	22.04.20	UCI	Coursera
SK Salma	Introduction to GIS mapping	21.04.20	University of Toronto	Coursera
V. Sravani	Introduction to GIS mapping	18.04.2020	University of Toronto	Coursera
V. Sravani	Initiating and Planning Projects	18.04.2020	UCI	Coursera
V. Sravani	AI for Everyone	18.04.2020	Deeplearning. AI	Coursera
V. Sravani	Water Resources Management and Policy	18.04.2020	University Degeneve	Coursera
V. Sravani	Engineering Project Management: Risk, Quality, Teams, and Procurement.	28.04.2020	RICE	Coursera
V. Sravani	Financial Markets	28.04.2020	Yale	Coursera

B.Jagadish Chakravarthy	SIG Workshop Special Considerations of Seismic Analysis – Unreinforced Masonry Wall Modeling	May14, 2020	(Bentley Institute)	Workshop
B.Jagadish Chakravarthy	Pre-Engineered Building Systems	12 th May 2020.	ICI Vijayawada Centre & Ultratech Cement	Webinar
B.Jagadish Chakravarthy	“Design & Construction of Metro Viaducts”	23.5.2020	ICI Vijayawada Chapter in association with UltraTech Cement Ltd.	Webinar
B.Jagadish Chakravarthy	“Artificial Aggregate and Its Behavioural Aspects in Structures”	25 nd May 2020.	Vaagdevi College of Engineering, Warangal,	Webinar
B.Jagadish Chakravarthy	“Finite Element Analysis”		AISSMS College of Engineering, Pune	Quiz
B.Jagadish Chakravarthy	“High Performance Energy Efficient Building Envelopes”,	3 rd June 2020.	B.V.Raju Institute of Technology	Webinar
B.Jagadish Chakravarthy	“SCILAB – An Open Source Substitute for MATLAB”	25 th -30 th May 2020,	JNTUH College of Engineering, Sultanpur	FDP
B.Jagadish Chakravarthy	“Civil Engineering Research- A Step Forward”	25 th May to 30 th May,2020.	Gudlalleru Engineering College	FDP
B.Jagadish Chakravarthy	“Rehabilitation and Retrofitting of Structures”	4 th – 6 th June 2020	Sree Vidyanikethan Engg College, Tirupathi	FDP
B.Jagadish Chakravarthy	“Finite Element Analysis approach for industrial applications using ANSYS”	3 rd – 5 th June 2020.	APSSDC	FDP
B.Jagadish Chakravarthy	“Structural Analysis using Etabs”	26 th May – 6 th June 2020,	APSSDC	FDP
B.Jagadish Chakravarthy	“MATLAB AND Simulink in Engineering Education	10 th -11 th June 2020	APSSDC.	FDP
B.Jagadish Chakravarthy	Differential Equations for Engineers		The Hong kong university of Science and Technology	Coursera

B.Jagadish Chakravarthy	AI for Everyone		Deeplearning. AI	Coursera
B.Jagadish Chakravarthy	Introduction to Engineering Mechanics		Georgia institute of Technology	Coursera
B.Jagadish Chakravarthy	Mechanics of Materials II: Thin Walled Pressure Vessels and Torsion		Georgia institute of Technology	Coursera
B.Jagadish Chakravarthy	Mechanics of Materials I: Fundamentals of Stress & Strain and Axial Loading		Georgia institute of Technology	Coursera
B.Jagadish Chakravarthy	Mechanics of Materials III : Beam Bending		Georgia institute of Technology	Coursera
B.Jagadish Chakravarthy	Mechanics of Materials IV: Deflections Buckling, Combined Loading & Failure Theories		Georgia institute of Technology	Coursera
B.Jagadish Chakravarthy	Introduction to Basic Vibrations		Korea Advanced Institute of Science and Technology(KAIST)	Coursera
Dr.G.Vinil Kumar	“Challenges in deep excavation with case studies” ,	12th May 2020.	Indian Geotechnical Society, Guntur Chapter	Webinar
Dr.G.Vinil Kumar	“Qa/Qc of pile foundation using pile integrity test,	14th May 2020.	Indian Geotechnical Society, Guntur Chapter	Webinar
Dr.G.Vinil Kumar	“Overview of field Plate load tests”	22nd May 2020	Indian Geotechnical Society, Guntur Chapter	Webinar
Dr.G.Vinil Kumar	Wrap around reinforcement technique for shallow foundation"	5/19/2020	Delhi Technological University	Webinar
Dr.G.Vinil Kumar	“ensuring quality assurance in higher education – role of industry & professional bodies”	6/1/2020	Internal Quality Assurance Cell (IQAC), VRSEC	Webinar

Dr.G.Vinil Kumar	Development of Geosynthetic reinforced soil-structure for Japanese High-speed bullet train, Shinkansen	6/8/2020	IIT Gandhinagar	Webinar
Dr.G.Vinil Kumar	Getting Started with Google Sheets		Google cloud	Coursera
Dr.G.Vinil Kumar	AI for Everyone		Deeplearning. AI	Coursera
Dr.G.Vinil Kumar	Project management the basics for success		Project Network	Coursera
Dr. G. Hari Krishna	Spatial Data Science: The New Frontier in Analytics (ESRI-Mooc)		ESRI	Course
Dr. G. Hari Krishna	Project: Logistic Regression with Python and Numpy		Rhyme	Coursera
Dr. G. Hari Krishna	Support Vector Machines in Python, From Start to Finish		Project Network	Coursera
Dr. G. Hari Krishna	Project: Traffic Sign Classification Using Deep Learning in Python/Keras		Project Network	Coursera
Dr. G. Hari Krishna	Programming for everybody (Getting started with Python)		University of Michigan	Coursera
Dr. G. Hari Krishna	AI for Everyone		Deeplearning. AI	Coursera
Dr. G. Hari Krishna	Neural Networks and Deep Learning		Deeplearning. AI	Coursera