



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

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Department of Civil Engineering

Details of Faculty Orientation Programs

2022-23

S. No.	Date	Research Group	Title of Orientation Lecture	Name of the Resource Person
1	12.7.2022	SECTM	Foundation design- SAFE Software (Case Studies)	Dr.N. Lingeshwaran
2	19.7.2022	EWGT	petrography, Geochemistry and Fluid Inclusion Studies of outcrops from Neyya river Basin, Kerala Khondalite Belt	Dr. Syed Hamim Jeelani
3	26.7.2022	SECTM	experimental Analysis of Precast Concrete Frames by Using of Agro-Industrial Waste	Mr.J.D.Chaitanya Kumar
4	9.8.2022	SECTM	Investigation of CF Aluminium Stub Columns under axial compression.	Mr. I. Siva Kishore
5	16.8.2022	EWGT	Effects of Lime on index and Engineering Properties of Highly Expansive Soils (Black Cotton) in Nature	Mr. K. Shyam Chamberlin
6	30.8.2022	SECTM	Effect on durability and ductility of the reinforced concrete beams with various cementitious materials and glass fibres under flexural loading	Mr. K. J. Brahma Chari
7	13.9.2022	EWGT	Investigation of CF Aluminium Stub Columns under axial compression	Dr. Anu Mary Ealias
8	27.9.2022	SECTM	Possibilities of Bentonite Based Geopolymer Concrete: Assessment Based On Current Scenario	Mr. Y.Vinod
9	13.9.2022	EWGT	E waste Management	Dr.A.Aravindan

10	27.9.2022	EWGT	Possibilities of Bentonite Based Geopolymer Concrete: Assessment Based On Current Scenario	Mrs. Malika Chowdary
11	15.11.2022	SECTM	Stabilization Of Black Cotton Soil With Sand And Cement As A Subgrade Pavement	Mr. Shyam Chamberlin
12	29.11.2022	EWGT	Advanced Wastewater Treatment	Dr. Anu Mary Ealias
13	15.12.2022	SECTM	Advance Sustainable Development Using Drone On Security and Defence, A Cost Effective Solution.	Dr.N. Lingeshwaran
14	29.12.2022	SECTM	Light Weight Concrete from Agricultural Industrial Waste	Mr.J.D. Chaitanya Kumar
15	7.1.2023	EWGT	Soil Investigation and Soil Explorations	Mr.K. Shyam Chamberin
16	28.1.2023	EWGT	Investigation of copper ion adsorption using activated sawdust powder: Isotherm, kinetic and thermodynamic studies	Dr.A.Aravindan
17	11.2.2023	SECTM	Non-Linear Analysis of Pile Raft Foundation	Dr.N.Lingeshwaran
18	25.2.2023	EWGT	Watershed Management: Sustainable Approach	Dr.Sanjeet Kumar

2021-22

S. No.	Date	Research Group	Title of Orientation Lecture	Name of the Resource Person
1	2.7.2021	EWGT	Flood Modelling Using Storm water Management Model for Vijayawada City	Dr.Sunny Agarwal
2	3.7.2021	EWGT	Geological Considerations for the Construction of Major Civil Engineering Structure	Dr. Syed Hamim
3	17.7.2021	EWGT	Influencing of Lime for Enhancing Characteristics of expensive Soils in Road Works	Mr. Shyam Chamberlin
4	17.7.2021	EWGT	Advance Treatment Methods of Industrial Wastewater	Dr.A.Aravindan
5	24.7.2021	SECTM	Experiments Analysis of Precast Concrete By Using of Agro-Industries Waste	Mr. J. D.Chaitanya
6	24.7.2021	EWGT	Study of Engineering Properties of Expansive Soils by Adding Lime and Flyash	Mr.N.Sandeep Kumar

7	24.7.2021	EWGT	Redesigning of Water Treatment plants in Rural Areas	Mrs.V.Sree Lakshmi
8	31.7.2021	SECTM	Possibilities of bentonite-based geopolymer concrete: Assessment based on the current scenario	Mr. Achyut Kumar Reddy
9	31.7.2021	EWGT	Experimental study on the use of modified bitumen binder in flexible pavement	Mr. B. G. Rahul.
10	31.7.2021	EWGT	Important of incipient motion on sediment transport in open channel	Dr. Umesh Kumar Singh
11	7.8.2021	SECTM	Effects on durability and ductility of the reinforced concrete beams with various cementitious materials and glass fibres under flexural loading	Mr. K.J.Branma chari
12	7.8.2021	EWGT	Biochar derived from Caulerpa scalpelliform is for the removal of Reactive Yellow 81 in batch and packed bed column	Dr.A.Aravindan
13	14.8.2021	SECTM	Experimental and Numerical Study of square double skin concrete-filled aluminium stub column	Mr. I. Siva Kishore
14	14.8.2021	EWGT	Watershed Modelling Techniques	Dr.Sanjeet Kumar
15	14.8.2021	EWGT	Pavement Distresses in Flexible pavement	Mr. Hemanth Raja.
16	20.8.2021	SECTM	Seismic Fragility Analysis of Multi Span Highway Bridge	Mr. Y Vinod
17	21.8.2021	EWGT	Study of Rainfall Characteristics for Krishna District	Mr. Sunny Agarwal
18	21.8.2021	EWGT	Site investigation techniques	Dr. Hamim Syed.
19	28.8.2021	SECTM	Advanced Treatment Techniques of Hospital Wastewater	Mrs. Sree Lakshmi
20	11.9.2021	SECTM	Research on Construction Management	Dr. Ashwin Raut
21	11.9.2021	EWGT	Effect of Cohesion on Shields Curve	Dr. Umesh Kumar Singh
22	18.9.2021	EWGT	Biochar from waste biomass as a biocatalyst for biodiesel production: an overview	Dr.A.Aravindan

23	18.9.2021	SECTM	An initiative to the new trend for documentation of projects- Oracle Acconex	Mrs.B.S.S. Ratnamala Reddy
24	25.9.2021	SECTM	Effect on Durability and Ductility of the Reinforced Concrete Beams with Various Cementitious Materials and Glass fibres Under Flexural Loading	Mr.K.J. Brahma Chari
25	25.9.2021	EWGT	Distributed Hydrological Modelling of Konar Catchment Using SWAT Model	Dr.Sanjeet Kumar
26	25.9.2021	EWGT	Substructure using Various types of foundations and mechanisms	Mr. K. Shyam Chamberlin
27	23.10.21	EWGT	Constructed Wetlands and Pathogens	Mrs. V. Sree Lakshmi
28	23.12.2021	SECTM	Performance-based concrete mix proportion	Dr.B.Kameshwara Rao
29	24.12.2021	EWGT	Influence of Cohesion on Critical Shear Stress	Dr.Umesh Kumar Singh
30	1.1.2022	EWGT	Petrography, Geochemistry and Fluid Inclusion Studies of Outcrops from Neyyar River Basin, Kerala Khondalite Belt	Dr.Syed Hamim
31	7.1.2022		Optimization of fresh and strength Properties of Geopolymer cement mortar made with Bentonite	Dr.M.Achyutha Kumar Reddy
32	8.1.2022	EWGT	Faecal sludge and septage management	Dr.A.Aravindan
33	29.1.2022	SECTM	FTIR Analysis and Deconvolution on Alkali activated Slag and Flyash systems	Mr.M.Satheesh Babu
34	29.1.2022	EWGT	Experimental Evaluation of Characteristics of Pervious Concrete Pavement with Flyash	Mr.K.Hemantharaja
35	5.2.2022	SECTM	Industrial Scenario of Restrengthening is Structures	Mr.G.Sree Harsha
36	6.2.2022	EWGT	E-Waste Management	Dr.A.Aravindan
37	11.2.2022	SECTM	Advance Sustainable Development Using Drone on Security and Defence, A Cost Effective Solution	Dr.N.Ligeswaran

38	12.2.2022	EWGT	Turbulence Study Over Equilibrium Mobile Bed in Open Channel	Dr.Umesh Kumar Singh
39	18.2.2022	SECTM	Light Weight Concrete From Agro-Industrial Waste	Mr.JD Chaitanya Kumar
40	19.2.2022	EWGT	Mathematical Modelling of Metal Extraction from e-waste	Mrs. V.Sreelakshmi
41	12.3.2022	SECTM	Robust Optimum Design of Tmd in Seismic Vibration Control of Tall Buildings Under UBB Parameters	Mr. Y. Vinod
42	12.3.2022	EWGT	Engineering Geological conditions for the construction of Dams and reservoirs.	Dr. Syed Hamim Jeelani

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S. No.	Date	Research Group	Title of Orientation Lecture	Name of the Resource Person
1	5.6.2021	GTTERG	Importance of Pavement Marking	Mr.K. Hemantharaja
2	4.6.2021	EEWRRG	Industry -Academia-Interface	Dr.K.Nagachaitanya
3	3.6.2021	EEWRRG	Environmental Policies and Practices	Mrs. V.Sreelakshmi
4	2.6.2021	SERG	Dynamic Analysis and Assessment of Railway Bridges Under High Speed Trains	Mr. Y.Vinod
5	1.6.2021	SERG	Graphene Oxide in Concrete	Mr.M.Anil Kumar
6	31.5.2021	GTTERG	Technology is Transforming E&C Document Management- Elevating Document Controllers	Mrs. S.S.B.Ratnamala Reddy
7	29.5.2021	SERG	Shear Walls in Construction	Mr. M. Sateesh Babu
8	28.5.2021	GTTERG	Strengthening of Cohesionless Soils by Using Mosquito Net and Alert Net As a Geo-Synthetic Material	Mr. N.Sandeep Kumar
9	27.5.2021	SERG	Industrial Scenario of Restrengthening of Structure	Dr. G.Sri Harsha
10	26.5.2021	EEWRRG	Electronic Waste Management	Dr.A.Aravindan
11	25.5.2021	SERG	Typeset- Research writing Platform	Dr. Ch. Surya Prakash
12	24.5.2021	SERG	Partial Replacement of Fine and Coarse Aggregate with Quarry Dust and Demolition Concrete Waste	Mrs.Ch.Mallika Chowdary

13	22.5.2020	GTTERG	Clouds in Our Day-to-Day Life	Dr. Syed Hamim
14	21.5.2021	SERG	Foundation Design (SAFE Software)	Dr.N.Lingeshwaran
15	20.5.2021	SERG	Utilization of clays in Geo Polymer Concrete	Dr. A. Achyuth Kumar Reddy
16	19.5.2021	SERG	Experimental Studies on Mechanical and Durability Properties of Slag Based Concrete	Mr. Y. Himath Kumar
17	18.5.2021	SERG	Some R&D Gaps in Structural Engineering and my Interactions with BIS and ISO	Dr. B. Kameshwara Rao
18	17.5.2021	GTTERG	Solid Waste Management and landfills	Mr. K.Shyam Chamberlin
19	15.5.2021	SERG	Safety Challenges in Construction Industry	Mr. K.J. Brahma Chari
20	14.5.2021	EEWRRG	Explain about KLU OBE excel sheet	Mr. Sunny Agarwal
21	13.5.2021	SERG	Earthquake Resistant Structures	Mr. T. Venkat Das
22	12.5.2021	EEWRRG	Effect of Non-Uniform Sediment on Incipient Motion of Sediment Transport	Dr. Umesh Kumar Singh
23	11.5.2021	SERG	Utilization of Oil Palm kernel shell as Lightweight Aggregate in Concrete	Mr. J. D. Chaitanya Kumar
24	10.5.2021	SERG	Citation	Mr.Siva Kishore Ikkurthi
25	8.5.2021	GTTERG	Geo Polymer- Future of Construction Materials	Dr.Ashwin Raut
26	7.5.2021	SERG	Structural Health Monitoring	Dr.c.Khed Veerendra Kumar
27	6.5.2021	SERG	Field Mistakes while mixing and placing the concrete & Durability of Concrete	Dr.P.POLURAJU
28	27.3.21	EEWRRG	Urban Flood Modeling using Storm Water Management Model	Dr. Sunny Agarwal
29	27.3.21	SERG	Recent Advances in High Strength Concrete	Dr. G. Sri Harsha
30	26.3.21	GTTERG	Contracts laws and arbitration	Dr. D. Karthik
31	13.3.2021	EEWRRG	Carbon Management for Sustainable Development:	Dr. A.Aravindan
32	12.3.2021	GTTERG	Analysis Of Bim Application Trends in Construction	Mrs B.S.S.Ratnamala Reddy

			Industry For Waste Reduction And Sustainable Outcomes	
33	14.3.2021	SERG	Utilization of clay in concrete	Dr. Achyuta Kumar Reddy
34	1.3.2021	GTTERG	Investigation of newly developed glass powder foamed geopolymer and it's conjugate heat transfer analysis	Dr. Ashwin Raut
35	27.2.2021	EEWRRG	Advances in bioleaching as a sustainable method for metal recovery from e-waste	Dr. K. Nagachaithanya
36	5.2.2021	GTTERG	Geo-synthetics in Road Construction	Mr. G. Rahul
37	20.2.2021	EEWRRG	Drought: A natural calamity or a man-made one?	Dr. Sanjeet Kumar
38	20.2.2021	GTTERG	BIM in Architecture Engineering and Culture	Mr. Kone Venkatesh
39	27.2.2021	SERG	Development of spreadsheets for concrete mix design	Dr Veerendrakumr C Khed
40	20.2.2021	SERG	Capstone Presentation on Teaching Portfolio - The best teaching will give the best research	Mr. K J Brahma chari
41	13.2.2021	SERG	Design of Reinforced concrete Structures	Mr. I. Siva kishore
42	5.2.21	SERG	Repair and Rehabilitation of structures	Mr T Venkat Das
43	30.1.2021	EEWRRG	Socio-Economic Impact of the e-waste Pollution in India	Mrs V.Sree Lakshmi
44	30.1.2021	GTTERG	Advanced Traffic Management System	Mr. Hemantha Raja
45	23.1.2021	SERG	Experimental Studies on Properties of Geopolymer Concrete With GGBS	Mr. Himath Kumar
46	22.1.2021	GTTERG	Fundamentals of Project management	Mr. Firoz Khamaruddin (External)
47	1.1.2021	GTTERG	A study on engineering properties of reinforced and unreinforced soils	Mr. Sandeep Kumar
48	5.12.2020	SERG	A View on Nanomaterials And Cover to concrete	Dr Veerendrakumr C Khed
49	27.12.2020	EEWRRG	Effect of cohesion on Shields Curve	Dr.Umesh Kumar Singh
50	19.12.200	EEWRRG	Influence of an aqueous extract of curcumin and Zn^{2+} on the corrosion resistance of mild steel in simulated	Dr.A.Aravindan

			concrete pore solution prepared in seawater	
51	12.12.2020	EEWRRG	Carbon Capture and Storage	Dr.Nagachaithanya
52	5.12.2020	EEWRRG	Waste-to-energy and Catalytic Gasification: the Past, Present and Future of Medical Waste Management	Dr.A.Aravindan
53	20.11.2020	GTTERG	Study On Energy Requirements of Building Envelopes Developed From Glass Powder Foamed Geopolymer BLOCKS	Dr. Ashwin Raut
54	6.11.2020	GTTERG	Hands on Training on Primavera software	Mrs.BSS Ratnamala Reddy
55	21.11.2020	EEWRRG	An analytical approach to sustainable building adaption using biomimicry	Mrs. V.Sreelakshmi
56	28.11.2020	EEWRRG	An Innovative Technique For Removal Of Fluoride From Drinking Water	Dr.K.Nagachaithanya
57	31.10.2020	EEWRRG	Solidification and Stabilization of Tannery Sludge	Dr.A.Aravindan
58	29.10.2021	SERG	Role of Nano materials in the performance enhancement of concrete	M Anil Kumar
59	17.10.2020	EEWRRG	Reservoir Sedimentation Assessment Using Hydrological Modeling	Dr.Sanjeet Kumar
60	16.10.2020	GTTERG	Application of Geosynthetics in Civil Engineering aspect	Mr.N.Sandeep Kumar
61	15.10.2020	SERG	Light Weight Concrete From Agricultural Industrial Waste	J D Chaitanya Kumar
62	10.10.2020	EEWRRG	Influence of Cohesion on incipient Motion of sediment Transport	Dr.Umesh Kumar Singh
63	9.10.2020	GTTERG	Operation and Maintenance in Highway Construction	Mr.G.Rahul
64	8.10.2020	SERG	Design analysis of Tunnel ...	Mr. Lingeswaran
65	3.10.2020	EEWRRG	Biomedical waste management in Vijayawada	Dr.A.Aravindan
66	2.10.2020	SERG	Recent Advances and Challenges in High Strength Concrete	Mr. G Sri Harsha
67	26.9.2020	EEWRRG	Source Apportionment in Air Pollution	Dr. K.Naghachaitanya

68	25.9.2020	GTTERG	The 10 knowledge areas for a project management (PMBOK Process flow)	Mr. Kone Venkatesh
69	24.9.2020	SERG	LC3: An Alternate binder to pozzolana cements	Mr. Achyuth Kumar Reddy
70	12.9.2020	EEWRRG	Effects of Industrial Waste on Streams	Mrs. Sreelakshmi
71	11.9.2020	GTTERG	Liquefaction and Ground Response Analysis	Dr. CHAPPIDI HANUMANTHA RAO
72	10.9.2020	SERG	Reinforced concrete beam with various cementitious materials	Mr. K Brahmachari
73	5.9.2020	EEWRRG	WEAB MABIA Model Application in UR River Watershed	Mr. Sunny Agarwal
74	4.9.2020	GTTERG	Geo-Technical Applications of Rice Husk Ash And Lime Admixtures to Highly Expansive Soils (Black Cotton) in Nature	Mr. Shyam Chamberlin
75	3.9.2020	SERG	Experimental and Numerical Study of square double -skin concrete	Mr. I Siva Kishore
76	28.8.2020	EEWRRG	Air pollution Modelling	Dr.K.Nagachaitanya
77	8-28-2020	GTTERG	Research Ethics	Dr. Hamim Syed
78	27.8.2020	SERG	Fabrication and Erection of steel structures	Mr T Venkat Das
79	21/8/2020	GTTERG	Application Of Agro-Industrial Waste To Develop Geopolymer Based Material For Enhancing Thermal Performance Of Building Envelope	Dr. Ashwin Raut
80	21.8.2020	EEWRRG	The impact of Covid-19 on Environmental Engineering	Mrs.V sreelakshmi
81	20.8.2020	SERG	Experimental study on reinforced Geopolymer concrete columns with GGBS	Mr. Himath Kumar
82	8-15-2020	GTTERG	Opportunities for Research in Construction Management	Dr. Manideep (Guest Faculty)
83	14.8.2020	EEWRRG	Flood Risk Analysis of Godavari River Using Rain fall data	Dr.Sanjeet Kumar
84	13.8.2020	SERG	Robust optimum design of TMD in seismic vibration control of tall building under UBB parameters	Mr. Y Vinod

85	7-8-2020	GTTERG	An Analytical Approach for site selection and management of municipal solid waste through public private partnership (PPP) using geospatial technology: A Model Case Study	Mrs. B.S.S. Ratnamala Reddy
86	7.8.2020	EEWRRG	E-waste Management	Dr.A.Aravindan
87	6.8.2020	SERG	Partial replacement of fine aggregate with quarry dust and coarse aggregate with demolition concrete wastes in M20 grade concrete	Mrs. Ch Mallika Chaudhary
88	31.7.2020	SERG	Setting up motivation and glimpse of design thinking context	DR. M. Marimuthu
89	30.7.2020	EEWRRG	Study of Turbulence Characteristis of Flow over Degraded bed	Dr. Umesh Kumar Singh
90	24.7.2020	GTTERG	Faculty Administrative Load and Faculty responsibilities	Dr.Ch Hanumantha Rao

2019-20

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1.	11.5.2020	SERG	Evaluation of shear strength of deep beams using Artificial Neural networks	Mr. M. Anil Kumar
2.	12.5.2020	SERG	Experimental Investigation of CGBS Based Geopolymer Concrete with steel fibers	Dr. B.Sarath Chandra Kumar
3.	14.5.2020	SERG	Staad foundation Design	Dr. N. Lingeshwaran
4.	15.5.2020	GITERG	Soil Improvement Techniques	Mr. N. Sandeep Kumar
5.	16.5.2020	GITERG	Traffic management in urban areas for sustainability	Mr. K. Hemantha Raja
6.	18.5.2020	SERG	Utilisation of bentonite in concrete.	Dr.M.Achyutha Kumar Reddy
7.	19.5.2020	EEWRRG	WEAP Model for Hydrological Modeling	Dr.Sunny Agarwal
8.	21.5.2020	SERG	R&D Gaps in Structural Engineering	Dr.B Kameswara Rao
9.	23.5.2020	EEWRRG	Automation in Water Supply and Smart Water supply system	Mrs. V. Sree lakshmi
10.	24.5.2020	SERG	Best Practice in construction	Dr. A. V. Rao
11.	1.4.2020	SERG	Analysis of Laminated composites	Mr. Abhay Chaubey

12.	3.4.2020	SERG	Development of design concept in tall structures	Dr. C.Khed Veerendra Kumar
13.	4.4.2020	EEWRRG	C Language	Dr. D. Satish Chandra
14.	6.4.2020	GITERG	Magnetic anomaly and Model of the Lonar meteorite impact creator in Maharashtra, India	Dr. Syed Hamim Jeelani
15.	7.4.2020	SERG	Passive Vibration control devices	Mr. Y. Vinod
16.	8.4.2020	SERG	Strength and durability parameter of Geo-polymer concrete	Mr. Y. Himath Kumar
17.	9.4.2020	GITERG	Solid Waste Management and Landfills	Mr. K. Shyam Chamberlin
18.	14.4.2020	GITERG	Quality control in flexible pavements	Mr. B. G. Rahul
19.	15.4.2020	SERG	Introduction to lateral force resisting system	Mr.T.Venkata das
20.	16.4.2020	SERG	Numerical and Analytical Investigation of Aluminium CFT Stub Columns	Mr. I. Siva kishore
21.	17.4.2020	EEWRRG	Environment Audit	Dr. K. Naga Chaitanya
22.	18.4.2020	EEWRRG	RESERVOIR SEDIMENTATION analysis using SWAT Model: A case Study	Dr. Sanjeet Kumar
23.	20.4.2020	SERG	Significance of Internal Funding Projects	Mr. K J Brahma chari
24.	21.4.2020	SERG	Base Isolation of Structures	Dr. G. Sri Harsha
25.	25.4.2020	EEWRRG	Bio-Medical Waste Management	Dr.A.Aravindan
26.	3.3.2020	SERG	Inspection & Good practice of Civil work construction	Dr.A.V.Rao
27.	10.3.2020	SERG	ERP compliance of NAAC-137 points	Dr.Ch. Hanumantha Rao
28.	7.1.2020	EEWRRG	Monitoring Land use/cover Change using Remote Sensing and GIS Techniques: A Case Study of Damodar Catchment, Jharkhand, India	Dr.Sanjeet Kumar
29.	21.1.2020	GTTERG	Effects of lime on Index and Engineering properties of highly expansive soil (Black) in Nature	Mr.Shyam Chamberlin
30.	10.12.2019	SERG	Effect of multiple cut-outs on shear buckling of laminated composite spherical shells	Dr. Abhay Kumar Chaubey

31.	17.12.2019	SERG	KLEF & Bentley Institute Academic Program	Mr.K.J.Brahma Chari
32.	24.12.2019	EEWRRG	Urban planning and Management using earth observation Data	Dr. Dinesh Singh
33.	31.12.2019	EEWRRG	A System for monitoring water quality in a large aquatic area using wireless sensor network technology	Mrs.V. Sree Lakshmi
34.	1.10.19	GTTERG	Traffic Congestion	Mr. B.G.Rahul
35.	15.10.2019	EEWRRG	C-Language	Dr.Dendukuri Satish Chandra
36.	29.10.2019	SERG	Teaching Portfolio	Mr. Brahma Chari J
37.	24.9.2019	SERG	An experimental investigation on strength characteristics at lime stone powder waste	Ms.T.Naga Jyothi
38.	13.8.2019	SERG	Utilization of bentonite in concrete	Dr. Achyuta Kumar Reddy
39.	20.8.2019*	EEWRRG	Applicability of SWMM for semi-Urban Catchment Flood forecasting using extreme Rainfall events	Dr. Sunny Agarwal
40.	16.7.2019	SERG	Robust Optimum Design of TMD in Seismic Vibration Control of Buildings Under UBB Parameters	Mr.Y. Vinod

2018-19

S. No.	Date	Research Group	Title of Orientation Lecture	Name of the Resource Person
1.	19.3.20219	GTTERG	Aggregate Gradation as per MORTH	Mr.B.G.Rahul
2.	5.2.2019	SERG	Investigations of Laminated Composite Shells including Environmental effects	Mr. Abhay Chaubey
3.	19.2.2019	EEWRRG	Application of databased models in Waste treatment process modelling	Dr.K.Naga Chaitanya
4.	26.2.2019	SERG	Effects of Bethamcharla Marble Stone on strength and workability	Ms.T.Naga Jyothi
5.	22.1.2019	SERG	How to write research paper	Dr.P.Poluraju
6.	13.11.2018	SERG	Utilisation of Aluminium Pit and Iron ore tailing in Self Compacting Concrete	Mr. L.S. Ranga Rao
7.	20.11.2018	GTTERG	Traffic Management in Urban Areas for Sustainability	Mr. K. Hemantha Raja

8.	9.10.2018	EEWRRG	Present needs of India-Roles and Responsibilities of Civil Engineers	Dr. K.Rajasekhara Reddy
9.	23.10.2018	GTTERG	An overview of Geotechnical Engineering	Mr.N.Sandeep Kumar
10.	30.10.2018	SERG	Structural Health Monitoring	Mr. M.Anil Kumar
11.	11.9.2018	GTTERG	Effects of Lime on Index and Engineering properties of Highway expansive soils in Nature	Mr. K.Shyam Chamberlin
12.	18.9.2018	SERG	Introduction to E-Tabs	Mr.J.D.C.Kumar
13.	14.8.2018	EEWRRG	Workshop on Basic Research Skills	Dr. Vijayan Gurumurthy Iyer
14.	21.8.2018	GTTERG	Road Safety Audit	Mr.B.G.Rahul
15.	1.7.2018	SERG	How to guide a researcher	Dr.P.Poluraju

Head of the Department