

V R SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS).
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Class: M.Tech I Year (SEMESTER - I) (PSE) Branch: EEE W.e.f. 4/1/2022 Room No. EE 209

DAY/TIME	9.40-10.40	10.40-11.40	11.40-12.40	12.40-1.40	1.40-2.40	2.40-3.40	3.40-4.40
MON	1014	1002	1015	L U N C H			
TUE	1002	1014	1026				
WED	1003	Councelling	1026				
THU	1014	1001	1015		← 19EEPS1052 →		
FRI	1003	1015	1001		← 19EEPS1051 →		
SAT	1003	1002	1001				

19EEPS1001: Advanced Power System Analysis

19EEPS1002: Power System Dynamics

19EEPS1003: Modern Control Theory

19EEPS1014: 2. Optimization Techniques in Power Systems

19EEPS1015: 3. Wind and Solar Systems

19MTAC1026: Research Methodology and IPR

19EEPS1051: Power Systems Lab-I

19EEPS1052: Computational Lab

: S. V. R. L. Kumari

: P Venkatesh

: Dr. K Dhanunjay rao

: Dr. B Venkateswara Rao

: Dr. Subhojit Dawn

: Jhansi Rani (ECE)

: S. V. R. L. Kumari

: Dr. Subhojit Dawn

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V R SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS).
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Class: IV/IV B.Tech Section – A (SEMESTER - VIII) W.e.f. 7/12/2022 Room No.: EE215

DAY/TIME	9:40-10:40	10.50-11.50	11.50-12.50	12:50-1:50	1:50-2:50	2:50-3:50	3:50-4:50
MON	17EE4801	17EE5851		L U N C H	17EE5851		
TUE	17EE4801	17EE2802	Counselling		17EE5851		
WED	17EE4801	17EE2802	17EE2802		17EE5851		
THU					17EE5851		
FRI							
SAT							

17EE4801A: Solar Photovoltaics

17EE2802A: Introduction to Smart Grid Technology

17EE5851: Major Project

: Dr.Subhojit Dawn

: Dr.Rajesh Panda

: Dr. A Veera Reddy

Class Teacher: Dr.B Venkateswara Rao Counselling: Dr. ARD / GM / Dr. BVR/ Dr. VB

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V R SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS).
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Class: IV/IV B.Tech Section – B (SEMESTER - VIII) W.e.f. 7/12/2022 Room No.: EE216

DAY/TIME	9:40-10:40	10.50-11.50	11.50-12.50	12:50-1:50	1:50-2:50	2:50-3:50	3:50-4:50
MON	17EE5851	17EE4801		L U N C H	17EE5851		
TUE	17EE4801	17EE2802			17EE5851		
WED	17EE4801	17EE2802			17EE5851		
THU	17EE2802	Counselling			17EE5851		
FRI							
SAT							

17EE4801A: Solar Photovoltaics

17EE2802A: Introduction to Smart Grid Technology

17EE5851: Major Project

: MLN Vittal

: Dr. A Rama Devi

: Dr. A Veera Reddy

Class Teacher: Dr.N.Vamsi

Counselling: Dr. NVK /Dr. JVK / Dr. SD/Dr. ID

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V R SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS).
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Class: III/IV B.Tech

Section – A (SEMESTER - VI)

W.e.f: 2/1/2023

Room No.: EE 112

DAY/TIME	8:40-9:30	9:30-10:20	10:20-11:10	11.10-11.20	11.20-12.10	12:10-1:00	1:00 – 2:00	2:00-2:50	2.50-3.40	3.40 -4.40
MON	20EE6205	20EE6302	Councelling	B R E A K	20EE6301 (Lab)		L U N C H			
TUE	20EE6205	20EE6301	Library		20MC6107B			20EE6351/20EE6352		
WED	20EE6205	20EE6404	20EE6302		20EE6301	20EE6302		20EE6351/20EE6352		
THU	Minor (ME 223)	20HS6153			20EE6554			20MC6107G		
FRI	Minor (ME 223)	20EE6301	20TP6106		20HS6103	20EE6404		20MC6107A1 / B /G		
SAT	Minor (ME 223)	20TP6106	20EE6404		20HS6103	20EE6302				

20EE6301: Power System Analysis	: SVR Lakshmi Kumari
20EE6302: Power System Protection	: R Madhusudhan Rao
20HS6103: Engineering Economics Management	: Dr.K Srinivas (ME)
20EE6404: A. Utilization of Electrical Energy	: T Suneel
B. Programmable Logic Controller	: SVSK Chaitanya
D. Digital Signal Processing	: Dr.D.Indira
20EE6205: B. Electric Vehicles	: Dr.K Dhanunjay Rao
20EE6351: Power Systems Lab	: Dr.G Srinivas rao / Dr.Rajesh panda
20EE6352: Simulation of Electrical Systems Lab	: T Suneel / K. Lalitha
20HS6153: Advanced Communication Skills Lab	: Dr. M Jayaranjan / Dr. G Pavani
20TP6106: Quantitative Aptitude	: N Durga Prasad
20EE6554: Mini Project - I	: Dr.A Veera Reddy
20MC6107: Foreign Language (German – A1) / Biology	
for Engineers(B) / Yoga and Meditation (G):	P Venkat (A1) /Nikhil Rajesh (B) / K Srinivas Rao (G)

Class Teacher: M. L. N. Vital

Counselling: SVRLK / Dr. JR / TS / MLNV

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V R SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS).
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Class: III/IV B.Tech

Section – B (SEMESTER - VI)

W.e.f: 2/1/2023

Room No: EE 113

DAY/TIME	8:40-9:30	9:30-10:20	10:20-11:10	11.10-11.20	11.20-12.10	12:10-1:00	1:00 – 2:00	2:00-2:50	2.50-3.40	3.40-4.40
MON	20EE6205	20EE6302	20EE6301	B R E A K	20TP6106	20EE6302	L U N C H	20EE6351/20EE6352		
TUE	20EE6205	20TP6106	Counselling		20MC6107B					
WED	20EE6205	20EE6404	Library		20EE6554					
THU	Minor (ME 223)	20EE6301	20HS6103		20EE6301 (Lab)			20EE6351/20EE6352		
FRI	Minor (ME 223)	20HS6153			20EE6302	20EE6404		20MC6107 A1/ B /G		
SAT	Minor (ME 223)	20EE6301	20EE6404		20EE6302	20HS6103				

20EE6301: Power System Analysis

: Dr.Rajesh panda

20EE6302: Power System Protection

: Dr.A Veera reddy

20HS6103: Engineering Economics Management

: Dr.V Bapi raju (ME)

20EE6404: A. Utilization of Electrical Energy

: T Suneel

B. Programmable Logic Controller

: SVSK Chaitanya

D. Digital Signal Processing

: Dr.D.Indira

20EE6205: B. Electric Vehicles

: Dr.K Dhanunjay Rao

20EE6351: Power Systems Lab

: Dr.B Venkateswara Rao / Bindu

20EE6352: Simulation of Electrical Systems Lab

: P Venkatesh / V Ravindranadh

20HS6153: Advanced Communication Skills Lab

: Dr. G Pavani / Dr. M Jayaranjan

20TP6106: Quantitative Aptitude

: P Suneetha

20EE6554: Mini Project - I

: Dr.A Veera Reddy

20MC6107: Foreign Language (German – A1) / Biology

for Engineers(B) / Yoga and Meditation (G): P Venkat (A1) /Nikhil Rajesh (B) / K Srinivas Rao (G)

Class Teacher: S. N. V. S. K. Chaitanya

Counselling: VRC / SNVSKC / RMR / VHV

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V R SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS).
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Class: II/IV B.Tech

Section – A (SEMESTER - IV)

W.e.f. 27/3/2023

Room No.: EE201

DAY/ TIME	8:40-9:30	9:30-10:20	10:20-11:10	11.10- 11.20	11.20-12.10	12:10-1:00	1:00 – 2:00	2:00-2:50	2:50 – 3:40	3:40-4:30
MON	Minor (EE 210A)/ CBCS	Library	20EE4302	B R E A K	20EE4304	20BS4101	L U N C H	20EE4607	20EE4353	
TUE	Minor (EE 210A) / CBCS	20EE4302	20BS4101		20TP4106	20MC4108A		20BS4101	20EE4304	20HS4105
WED	Minor (EE 210A) / CBCS	Counselling	20EE4302		20EE4302	20EE4304		20HS4105	20EE4351/20EE4352	
THU	20EE4302	20EE4304	20EE4303		20BS4101	20EE4303		20EE4607	20EE4351/20EE4352	
FRI	20HS4105	20BS4101	20EE4303		20TP4106	20EE4302		20EE4303	20EE4353	
SAT	20EE4303	20EE4304	20EE4303		20MC4108 A	20EE4607				

20BS4101	: Electrical Measurements & Sensors	: P. Venkatesh
20EE4302	: Linear Control Systems	: Dr J. Vimala Kumari
20EE4303	: Electrical Machines - II	: B Swarupa Rani
20EE4304	: Linear Integrated Circuits & Applications	: Dr. J. Ramesh
20HS4105	: Universal Human Values	: A Sireesha
20EE4351	: Electrical Machines – II Lab	: Dr. J. Ramesh / B Swarupa Rani / G. Mythily
20EE4352	: Measurements & Control Systems Lab	: R Madhusuhan Rao / Dr J. Vimala Kumari
20EE4353	: Linear Integrated Circuits Lab	: Dr K Vara prasad / V Saritha
20TP4106	: English for Professionals	: Dr. J Naga Madhuri
20EE4607	: Design Thinking	: Dr. G. Srinivasa Rao
20MC4108A	: Environmental Studies	: Dr. C. L. Monica

Class Teacher: P Venkatesh_

Counselling: GSR / DV / AS / PV

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V R SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS).
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Class: II/IV B.Tech

Section – B (SEMESTER - IV)

W.e.f. 27/03/2023

Room No.: EE203

DAY/ TIME	8:40-9:30	9:30-10:20	10:20- 11:10	11.10- 11.20	11.20-12.10	12:10-1:00	1:00 – 2:00	2:00-2:50	2:50 – 3:40	3:40-4:30
MON	Minor (EE 210A) / CBCS	20EE4303	20EE4607	B R E A K	20EE4302	20EE4304	L U N C H	20BS4101	20EE4351/20EE4352	
TUE	Minor (EE 210A) / CBCS	20TP4106	20EE4607		20BS4101	20EE4303		20EE4302	20EE4304	20HS4105
WED	Minor (EE 210A) / CBCS	20HS4105	20EE4302		20EE4304	20EE4302		20EE4353		20MC4108A
THU	20EE4302	20TP4106	20EE4304		Counselling	20BS4101		20EE4353		20HS4105
FRI	20BS4101	20MC4108 A	20EE4303		20EE4302	20EE4303		20EE4607	20EE4351/20EE4352	
SAT	20EE4303	20EE4304	20BS4101		20EE4303	Library				

20BS4101	: Electrical Measurements & Sensors	: T Naveen
20EE4302	: Linear Control Systems	: V Bindu
20EE4303	: Electrical Machines - II	: K Lalitha
20EE4304	: Linear Integrated Circuits & Applications	: Dr. PVRL Narasimham
20HS4105	: Universal Human Values	: Ravindranadh V
20EE4351	: Electrical Machines – II Lab	: MLN Vittal / K Lalitha / G. Mythily
20EE4352	: Measurements & Control Systems Lab	: Dr. A. Veera Reddy / T Naveen
20EE4353	: Linear Integrated Circuits Lab	: V Saritha / Dr Ch Naga Raghuram
20TP4106	: English for Professionals	: Dr. Shehnazuddin
20EE4607	: Design Thinking	: Dr. G. Srinivasa Rao
20MC4108A	: Environmental Studies	: Dr. V. Rajesh

Class Teacher: A Veera Reddy

Counselling: KDR/ AVR / BSR / KL

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V R SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS).
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Class: M.Tech I Year (SEMESTER - II) (PSE) Branch: EEE W.e.f. 10/4/2023 Room No. **EE 209**

DAY/TIME	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
MON	19EEPS2003	19EEPS2015/1	19EEPS2014/2	L U N C H	19EEPS2051			Library
TUE	19EEPS2014/2	19EEPS2015/1	19EEPS2002		19EEPS2001	19EEPS2001	19EEPS2002	19MTTP2063
WED	19EEPS2015/1	19EEPS2014/2	19MTAC2036		19EEPS2001	19EEPS2003	19MTTP2063	Counselling
THU	19EEPS2002	19MTAC2036	19EEPS2003		19EEPS2052			
FRI								
SAT								

19EEPS2001: Advanced Power System Protection
 19EEPS2002: Power System Operation & Control
 19EEPS2003: Flexible AC Transmission Systems
 19EEPS2014/2: Digital Control Systems
 19EEPS2015/1: Deregulated Power System
 19MTAC2036: Technical Report Writing
 19EEPS2051: Power Systems Lab-II
 19EEPS2052: Simulation Lab
 19MTTP2063: Term paper/ Seminar

: T Naveen
 : R MadhuSudhan rao
 : Dr. A Rama Devi
 : Hari vamsi
 : B Swarupa Rani
 : MLN Vital
 : S. N. V. S. K. Chaitanya
 : S. V. R. L. Kumari
 : Dr B Venkateswara rao

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