

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

Class: IV/IV B.Tech

Section – A (SEMESTER - VII)

W.e.f. 07/07/2023

Room No.: EE112

DAY/TIME	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	20EE7301	20EE7402	B R E A K	20EE7403	20EE4702	L U N C H	20EE7551		
TUE	20EE7402	20EE7301		20EE7404	20EE7403		Library		
WED	20EE4702	20EE7402		20EE7403	20EE7404				
THU	20EE7404	20EE7402		20EE7403	20EE7301				
FRI	20EE7403	20EE7404		20EE7403	20EE7404				
SAT	20EE7404	20EE7301		Counselling	20EE7301				

20EE7301: Power System Operation & Control

: R Madhu Sudhan Rao

20EE7402: A. Optimization Techniques

: Dr B. Venkateswara Rao

B. Introduction to Smart Grid Technology

: Dr A. Rama Devi

C. Industrial Drives

: MLN Vittal

20EE7403: A. VLSI Design

: Dr J. Sateesh

B. Embedded Systems

: M Sunitha

C. Digital Design with FPGA

: Dr V. Narasimha Nayak

20EE7404: A. Electrical Distribution System

: Dr G. Srinivasa rao

B. High Voltage Engineering

: SNVSK Chaitanya

C. Power Quality

: SVR Lakshmi Kumari

20EE7551: Mini Project II

: Dr A. Veera Reddy

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: IV/IV B.Tech

Section – B (SEMESTER - VII)

W.e.f. 07/07/2023

Room No.: EE113

DAY/TIME	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	20EE7301	20EE7402	B R E A K	20EE7403	20EE4702	L U N C H	20EE7551		
TUE	20EE7402	20EE7301		20EE7404	20EE7403		Library		
WED	20EE4702	20EE7402		20EE7403	20EE7404				
THU	20EE7404	20EE7402		20EE7403	20EE7301				
FRI	20EE7403	20EE7404		20EE7403	20EE7404				
SAT	20EE7404	20EE7301		Counselling	20EE7301				

20EE7301: Power System Operation & Control

: P Venkatesh

20EE7402: A. Optimization Techniques

: Dr B. Venkateswara Rao

B. Introduction to Smart Grid Technology

: Dr A. Rama Devi

C. Industrial Drives

: MLN Vittal

20EE7403: A. VLSI Design

: Dr J. Sateesh

B. Embedded Systems

: M Sunitha

C. Digital Design with FPGA

: Dr V. Narasimha Nayak

20EE7404: A. Electrical Distribution System

: Dr G. Srinivasa rao

B. High Voltage Engineering

: SNVSK Chaitanya

C. Power Quality

: SVR Lakshmi Kumari

20EE7551: Mini Project II

: Dr A. Veera Reddy

Class Teacher: SNVSK Chaitanya

Counselling: VRC / SNVSKC / RMR / VHV

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

Class: III/IV B.Tech		Section – A (SEMESTER - V)			W.e.f. 31/07/23		Room No.: EE210A	
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
MON	20EE5205	20EE5351/20EE5353				20EE5301	L U N C H	20EE5404
TUE	20EE5205	20EE5303	20EE5302	Break	20EE5301	20TP5106		20EE5404
WED	20EE5205	20EE5302	20EE5352					20EE5404
THU		20EE5351/20EE5353				20EE5303		20EE5354
FRI		20EE5607		Break	20TP5106	20EE5301		20MC5108 B
SAT		20MC5108 B	Councellin g	Break	20EE5303	20EE5302		

20EE5301: Microcontrollers

20EE5302: Power Electronics

20EE5303: Power Generation and Transmission

20EE5404A: Advanced Control Systems

B: Solar Photovoltaic's

C: Artificial Neural Networks and Fuzzy Logic

20EE5205A: Waste to Energy Conversion Technology

20EE5205B: Energy Conservation & Audit

20EE5351: Power Electronics Lab

20EE5352: Microcontrollers Lab

20EE5353: IoT Lab

20TP5106: Soft Skills -3

20MC5108B: Innovation, IPR & Entrepreneurship

20EE5607: Data Structures Lab

20EE5354: Epics Project

: R Madhusudhan Rao

: T Suneel

: Dr K Dhanunjay Rao

: V Hari Vamsi

: B Swarpa Rani

: J Vimala Kumari

: V Hari Vamsi

: Dr J Ramesh

: T Suneel/ B Swarupa Rani

: R MadhuSudhan Rao / K Dhanunjay Rao

: Ravindranadh V / T Naveen

: D Sridevi

: Dr Subhojit dawn

: R Swapna (CSE)

: Dr A Veera Reddy

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: III/IV B.Tech

Section – B (SEMESTER - V)

W.e.f. 31/07/23

Room No.: EE210B

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	2:00-3:00
MON	20EE5205	20EE5301	20EE5303	Break	Councelling	20EE5302	L U N C H	20EE5404
TUE	20EE5205	20TP5106	20EE5351/20EE5353					20EE5404
WED	20EE5205	20EE5302	20EE5301	Break	20EE5303	20MC5108 B		20EE5404
THU		20TP5106	20MC5108 B	Break	20EE5607			20EE5301
FRI		20EE5302	20EE5352					20EE5354
SAT		20EE5351/20EE5353				20EE5303		

20EE5301: Microcontrollers

20EE5302: Power Electronics

20EE5303: Power Generation and Transmission

20EE5404A: Advanced Control Systems

B: Solar Photovoltaic's

C: Artificial Neural Networks and Fuzzy Logic

20EE5205A: Waste to Energy Conversion Technology

B: Energy Conservation & Audit

20EE5351: Power Electronics Lab

20EE5352: Microcontrollers Lab

20EE5353: IoT Lab

20TP5106: Soft Skills -3

20MC5108B: Innovation, IPR & Entrepreneurship

20EE5607: Data Structures Lab

20EE5354: Epics Project

: Dr N Vamsi Krishna

: Dr D Indira

: Dr A Veera Reddy

: V Hari Vamsi

: B Swarupa Rani

: J Vimala Kumari

: V Hari Vamsi

: J Ramesh

: D Indira/ A Rama Devi

: N Vamsi Krishna / Subhojit Dawn

: N Vamsi Krishna/ Rajesh Panda

: Shehnazuddin

: Dr Subhojit dawn

: P Rama Devi (IT)

: Dr A Veera Reddy

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: II/IV B.Tech

Section – A (SEMESTER - III)

W.e.f. 16/08/2023

Room No.: EE201

DAY/TIME	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	20ES3104	20EE3352				L U N C H	20ES3151/20EE3353		
TUE	20BS3101	20BS3101	BREAK	20EE3302	20EE3303		20MC3107 B	20MC3107 B	
WED	20EE3302	Counsellin g	BREAK	20EE3305	20ES3104		20TP3106		
THU	20EE3305	20EE3303	BREAK	20BS3101	20BS3101		20EE3352		
FRI	20EE3303	20ES3151/20EE3353					20TP3106	20EE3305	
SAT	20ES3104	20EE3303	BREAK	20EE3302	Library				

20BS3101: Transformation & Numerical Methods

20EE3302: Electronic Circuits

20EE3303: Electrical Machines -I

20ES3104: Network Analysis II

20EE3305: Digital Electronics

20ES3151: Network Analysis Lab

20EE3352: Electrical Machines –I Lab

20EE3353: Electronic Circuits Lab

20TP3106: Logic & Reasoning

20MC3107B: Indian Constitution

: J Siva Ram Prasad

: J Ramesh

: K Dhananjay Rao

: B Venkateswara Rao

: P Venkatesh

: B Venkateswara Rao/K Lalitha/SNVSK Chaitanya/A RamaDevi

: G Srinivasa Rao / SNVSK Chaitanya / G Mythily

: J Ramesh / P Venkatesh

: P Suneetha

: K Anuradha

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

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

Class: II/IV B.Tech

Section – B (SEMESTER - III)

W.e.f. 16/08/2023

Room No.: EE202

DAY/TIME	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	20EE3302	20EE3305	BREAK	20EE3303	20ES3104	L U N C H	20TP3106	Counselling	
TUE	20EE3303	20ES3151/20EE3353					20MC3107 B	20MC3107 B	
WED	20BS3101	20BS3101	BREAK	20EE3302	20EE3305		20TP3106		
THU	20ES3104	20EE3352					20EE3302	20EE3303	Library
FRI	20EE3305	20ES3104	BREAK	20BS3101	20BS3101		20EE3352		
SAT	20ES3151/20EE3353				20EE3303				

20BS3101: Transformation & Numerical Methods

20EE3302: Electronic Circuits

20EE3303: Electrical Machines -I

20ES3104: Network Analysis II

20EE3305: Digital Electronics

20ES3151: Network Analysis Lab

20EE3352: Electrical Machines –I Lab

20EE3353: Electronic Circuits Lab

20TP3106: Logic & Reasoning

20MC3107B: Indian Constitution

: J Siva Ram Prasad

: J Vimala Kumari

: V Bindu

: A Veera Reddy

: A Sireesha

: A Veera Reddy / D Vimala/ B SwarupaRani / V HariVamsi

: V Bindu / SVRL Kumari / G Mythily

: J Vimala Kumari / A Sireesha

: N Durga Prasad

: Anuradha

Class Teacher: Dr.N.Vamsi Krishna

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

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