

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

Class: IV/IV B.Tech Section – A (SEMESTER - VIII) W.e.f. 8/1/2025 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	2:00-5:00
MON	20EE8551	20EE8551	B R E A K	20EE8551	20EE8551	L U N C H	20EE8551
TUE	20EE8551	20EE8551		20EE8551	20EE8551		20EE8551
WED	20EE8551	20EE8551		20EE8551	20EE8551		20EE8551
THU	20EE8551	20EE8551		20EE8551	20EE8551		20EE8551
FRI	20EE8551	20EE8551		20EE8551	20EE8551		20EE8551
SAT	20EE8551	20EE8551		20EE8551	20EE8551		

20EE8551: Internship/Major Project

: D Indira / A Veera Reddy

Class Teacher: P Venkatesh

Counselling: GSR /VB/ AS/PV

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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. 8/1/2025

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	2:00-5:00
MON	20EE8551	20EE8551	B R E A K	20EE8551	20EE8551	L U N C H	20EE8551
TUE	20EE8551	20EE8551		20EE8551	20EE8551		20EE8551
WED	20EE8551	20EE8551		20EE8551	20EE8551		20EE8551
THU	20EE8551	20EE8551		20EE8551	20EE8551		20EE8551
FRI	20EE8551	20EE8551		20EE8551	20EE8551		20EE8551
SAT	20EE8551	20EE8551		20EE8551	20EE8551		

20EE8551: Internship/Major Project

: D Indira / 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: III/IV B.Tech

Section – A (SEMESTER - VI)

W.e.f: 8/1/2025

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	2.50-3.40	3.40 -4.30
MON	20EE6205	20EE6301	20EE6302	B	20EE6404	20EE6301	L U N C H	20EE6554		
TUE	20EE6205	20EE6404	20EE6351 / 20EE6352					20HS6103	20TP6106	
WED	20EE6205	20EE6302	20EE6301	R E A K	20EE6404	Councelling		20TP6106	20HS6153	
THU	Minor	20EE6404	20HS6103		20EE6302	Library		20EE6351 / 20EE6352		
FRI	Minor	20HS6103	20EE6302		20EE6301	20EE6301				
SAT	Minor	20MC6107	20MC6107		20MC6107	20MC6107				

20EE6301: Power System Analysis

20EE6302: Power System Protection

20HS6103: Engineering Economics Management

20EE6404: A. Utilization of Electrical Energy

B. Programmable Logic Controller

D. Digital Signal Processing

20EE6205: A. Machine Learning Using Python

B. Electric Vehicles

20EE6351: Power Systems Lab

20EE6352: Simulation of Electrical Systems Lab

20HS6153: Advanced Communication Skills Lab

20TP6106: Quantitative Aptitude

20EE6554: Mini Project - I

20MC6107: Humanities Elective

: SVR Lakshmi Kumari

: R Madhusudhan Rao

: K Ravi Kumar (ME)

: T Suneel

: SVSK Chaitanya

: D Indira

: Dr N Vamsi Krishna

: Dr.K Dhanunjay Rao

: R Madhusudhan Rao / P Venkatesh

: Dr G Srinivas Rao / K Lalitha

: M Jayaranjan/V Vishnu Vandana Devi

: P Suneetha

: Dr.A Veera Reddy

:

Class Teacher: Dr B Venkateswara Rao

Counselling: Dr. ARD /TN/ Dr. BVR/ Dr. ID

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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: 8/1/2025 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	2:00-2:50	2.50-3.40	3.40-4.30
MON	20EE6205	20HS6103	20EE6302	B R E A	20EE6404	20EE6301	L U N C H	20TP6106	20EE6302	
TUE	20EE6205	20EE6404	20EE6301		20EE6302	Councelling		20EE6554		
WED	20EE6205	20EE6301	20EE6301		20EE6404	Library		20EE6351 / 20EE6352		
THU	Minor	20EE6404	20HS6103		20TP6106	20EE6301		20EE6302	20HS6153	
FRI	Minor	20HS6103	20EE6351 / 20EE6352							
SAT	Minor	20MC6107	20MC6107	K	20MC6107	20MC6107				

20EE6301: Power System Analysis

20EE6302: Power System Protection

20HS6103: Engineering Economics Management

20EE6404: A. Utilization of Electrical Energy

B. Programmable Logic Controller

D. Digital Signal Processing

20EE6205: A. Machine Learning Using Python

B. Electric Vehicles

20EE6351: Power Systems Lab

20EE6352: Simulation of Electrical Systems Lab

20HS6153: Advanced Communication Skills Lab

20TP6106: Quantitative Aptitude

20EE6554: Mini Project - I

20MC6107: Humanities Elective

Class Teacher: Dr N Vamsi Krishna

: Dr. Subhojit Dawn

: Dr. A Veera reddy

: M Rajesh (ME)

: T Suneel

: SVSK Chaitanya

: D Indira

: Dr N Vamsi Krishna

: Dr.K Dhanunjay Rao

: Dr.A Veera reddy / Dr Subhojit Dawn

: Dr. A RamaDevi / T Suneel

: P Venkata Ramana / M Jayaranjan

: N Durga Prasad

: Dr.A Veera Reddy

:

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

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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. 8/1/2025

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		23ES4152	23EE4303	B R E	23EE4304	23EE4305	L U N C H			
TUE		23EE4304	23ES4102B		23EE4305	23HS4101		23TP4106	23ES4152	Counselling
WED		23ES4102B	23EE4651					23EE4353 / 23EE4354		
THU	CBCS	23EE4305	23ES4152	A	23EE4304	23HS4101		23EE4303	23ES4102B	Library
FRI	CBCS	23TP4106	23EE4353 / 23EE4354					23EE4304	23EE4303	
SAT	CBCS	23HS4101	23ES4102B	K	23EE4303	23EE4305				

23HS4101 : Engineering Economics and Management

23ES4102D : Electrical Measurements and Sensors

23EE4303 : Linear Integrated Circuits & Applications

23EE4304 : Linear Control Systems

23EE4305 : Electrical Machines-II

23TP4106 : English for Professionals

23EE4651 : Data structures using Python

23ES4152 : Design Thinking & Innovation

23EE4353 : Electrical Machines-II lab

23EE4354 : Linear Integrated Circuits Lab

: Dr M B Chennaiah

: Dr T Naveen

: Dr J Ramesh

: Dr J Vimala Kumari

: B Swarupa Rani

: Naga Madhuri

: Ravindranadh V, Dr J Ramesh

: Dr G Srinivasa Rao

: B Venkateswara Rao, B Swarupa Rani

: KL Sowjanya / Sravanthi J

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: II/IV B.Tech

Section – B (SEMESTER - IV)

W.e.f. 8/1/2025

Room No.: EE202

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		23ES4102B	23EE4651				L U N C H			
TUE		23EE4305	23EE4303	B	23EE4305	23HS4101		23EE4304	23TP4106	Councelling
WED		23EE4304	23EE4303	R	23ES4102B	23EE4305		23ES4152	Library	
THU	CBCS	23HS4101	23EE4353 / 23EE4354					23EE4353 / 23EE4354		
FRI	CBCS	23ES4152	23EE4304	E A	23ES4102B	23EE4303		23TP4106	23EE4305	23HS4101
SAT	CBCS	23ES4102B	23EE4304	K	23ES4152	23EE4303				

23HS4101 : Engineering Economics and Management 23ES4102D : Electrical Measurements and Sensors 23EE4303 : Linear Integrated Circuits & Applications 23EE4304 : Linear Control Systems 23EE4305 : Electrical Machines-II 23TP4106 : English for Professionals 23EE4651 : Data structures using Python 23ES4152 : Design Thinking & Innovation 23EE4353 : Electrical Machines-II lab 23EE4354 : Linear Integrated Circuits Lab	: Dr M Sumalatha : P Venkatesh : Dr PVRL Narasimham : V Bindu : SVR Lakshmi Kumari : D Sridevi : Dr N Vamsi Krishna, V Hari Vamsi : MLN Vital : SVR Lakshmi Kumari, K Dhananjay Rao : GV Subbaiah / J Sravanthi
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Class Teacher: K Lalitha

Counselling: VRC / SNVSKC / RMR / VHV

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