



# SHAHED VAISHNO DEVI UNIVERSITY

## SCHOOL OF ELECTRICAL ENGINEERING

(Faculty of Engineering)

Sub Post Office, Katra-182320, Jammu & Kashmir, INDIA

Session 2023-24

Time Table: B. Tech. Third Semester

w.e.f.:014/08/2023 Classroom: D-107

	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 13:00	13:00 – 14:00	14:00 – 15:00	15:00 – 16:00	16:00 – 17:00
<b>Monday</b>	Electrical Machine-I	Integral Transforms & Complex Analysis	Digital Electronics	Environmental Studies(B 208)	Lunch			Introduction to Logic(LT 1/2)
<b>Tuesday</b>	Electrical Machine-I	Digital Electronics	Electrical Machine-I Lab(X) (X- 1to 15) / Electrical Workshop Lab(Y) ((Y- 15 to 30)					Introduction to Logic(LT1/2)
<b>Wednesday</b>	Electrical Machine-I	Integral Transforms & Complex Analysis	Analog Electronics	Environmental Studies(B-208)		Digital Electronics Lab(Y)/ (Y- 15 to 30)/Analog Electronics lab(X)(X- 1 to 15)		Introduction to Logic(LT1/2)
<b>Thursday</b>	Analog Electronics	Electrical Machine-I Lab(Y) (Y- 15 to 30)/Electrical Workshop Lab(X) (X- 1to 15)				Analog Electronics lab(Y)(Y- 15to 30)	Digital Electronics Lab(X)/(X- 1to 15) /Analog Electronics lab(Y)(Y- 15to 30)	Digital Electronics Lab(X)/(X- 1to 15)
<b>Friday</b>	Analog Electronics	Digital Electronics	Integral Transforms & Complex Analysis	Environmental Studies(B-208)				

Course Code	Course	L-T-P	Faculty	<b>Time Table Coordinators:</b> Dr. Gyanesh Singh  <b>Head, SoEE</b> Dr. Vipin Kakkar
PCL 2042	Introduction to Logic	3 0 0	Mr. Sumanta S. Sharma (SoPC)	
MTL 2023	Integral Transforms & Complex Analysis	3 0 0	Dr. Kuldeep Raj	
ECL 2070	Digital Electronics	3 0 0	Mr Shashi Bhushan Kotwal	
ECP 2070	Digital Electronics Lab	0 0 1	Mr Shashi Bhushan Kotwal	
EEL 2321	Electrical Machine-I	3 0 0	Dr. Kamaldeep	
EEP 2321	Electrical Machine Lab-I	0 0 1	Dr. Kamaldeep	
EEL 2412	Analog Electronics	3 0 0	Prof Pragati Kumar/Dr. Gyanesh Singh	
EEP 2412	Analog Electronics lab	0 0 1	Dr. Gyanesh Singh	
BTL 2304	Environmental Studies	3 0 0	Dr. Vinod Singh (SoBT)	

**SHRI MATA VAISHNO DEVI UNIVERSITY**

MEC 2001	Summer Internship-I (1 Credit)	0 0 1	Ms. Pooja Sharma	
EEP 2301	Electrical Workshop Lab	0 0 1	Ms. Yogita Gupta	

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Sub Post Office, Katra-182320, Jammu & Kashmir, INDIA

Session 2023-24

Classroom: C-201

w.e.f.:14/08/2023

Time Table: B. Tech. Fifth Semester

	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 13:00	13:00 – 14:00	14:00 – 15:00	15:00 – 16:00	16:00 – 17:00
<b>Monday</b>	Power system Lab(Z)		Data Structures Lab(B)/ Lab (x)	Power Electronics		Power Electronics Lab-(Z)	Non-conventional Energy Resources	
<b>Tuesday</b>	Control System	Non-conventional Energy Resources	Power Electronics*	Data Structures		Power System Lab-I(Y)	Minor Project –I	
<b>Wednesday</b>	Control System	Non-conventional Energy Resources	Data Structures	Open Elective-I(Meta Physics/ Indian Phylosphy/Phylosphy of science)(LT3/LT4/LT2)		Data Structures Lab(A)	Power System-I*(Tutorial)	
<b>Thursday</b>	Power System-I *	Power Electronics*	Data Structures	Open Elective-I(Meta Physics/ Indian Phylosphy/Phylosphy of science)(LT3/LT4/LT2)		Power System Lab-I(X)	Power Electronics*(Tutorial)	
<b>Friday</b>	Control System	Power System-I*	Power Electronics*	Open Elective-I(Meta Physics/ Indian Phylosphy/Phylosphy of science)(LT3/LT4/LT2)		Power System-I*	Power Electronics Lab(Y)	

Course Code	Course	L-T-P	Faculty	Time Table Coordinators: Dr. Gyanesh Singh
EEE 5018	Non-conventional Energy Resources	3 0 0	Ms. Yogita Gupta	
PCE3061/PCE3012	Open Elective-I Meta Physics/ Indian Phylosphy/Phylosphy of science	3 0 0	Dr. Satish/Dr. Anil	
EEL 3511	Control System	3 0 0	Prof Pragati Kumar/Ms. Yogita Gupta	
EEL 3531	Power System-I*	3 0 0	Ms. Pooja Sharma	
EEP 3531	Power System Lab-I	0 0 1	Ms. Pooja Sharma	Head, SoEE Dr. Vipin Kakkar
EEL 3541	Power Electronics*	3 0 0	Dr Gyanesh Singh	
EEP 3541	Power Electronics Lab	0 0 1	Dr Gyanesh Singh	
CSL 2031	Data Structures	3 0 0	Ms. Sonika Gupta	
CSP 2031	Data Structures Lab	0 0 1	Ms. Sonika Gupta(Programming Lab CSE)	
EED 3990	Minor Project –I	0 0 2	Ms. Yogita Gupta	
EEC 3582	Summer Internship-II	0 0 1	Dr Gyanesh Singh	



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**Time Table: B. Tech. Seventh Semester**

**Session 2023-24**

**w.e.f.:14/08/2023**

**Classroom: C-201**

	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 13:00	13:00 – 14:00	14:00 – 15:00	15:00 – 16:00	16:00 – 17:00
<b>Monday</b>						Minor Project-III	Electric and hybrid vehicle	Advance embedded system(LT-4)
<b>Tuesday</b>						Minor Project-III	Electrical Energy Conservation and Auditing	Electric and hybrid vehicle
<b>Wednesday</b>			Entrepreneurship Management(C-11)/C-205	Open Elective-I(Meta Physics/ Indian Phylosphy/Phylosphy of science) LT2/LT3/LT4		Minor Project-III	Minor Project-III	Electrical Energy Conservation and Auditing
<b>Thursday</b>			Entrepreneurship Management(D-107)	Open Elective-I(Meta Physics/ Indian Phylosphy/Phylosphy of science) LT2/LT3/LT4		Advance embedded system(LT-4)	Minor Project-III	Electrical Energy Conservation and Auditing
<b>Friday</b>	Constitution of India		Entrepreneurship Management(C-11)	Open Elective-I(Meta Physics/ Indian Phylosphy/Phylosphy of science) LT2/LT3/LT4		Advance embedded system(LT-4)	Minor Project-III	Electric and hybrid vehicle

Course Code	Course	L-T-P	Faculty	<b>Time Table Coordinators:</b> Dr. Gyanesh Singh
EEC 4780	Summer Internship – III	0 0 2	Dr. Kamaldeep	
PCE3061/PCE3012	Open Elective-III(Open Elective-(Meta Physics/ Indian Phylosphy/Phylosphy of science))LT2/LT3/LT4	3 0 0	Dr. Satish/Dr. Anil	
EEE 5007	Electrical Energy Conservation and Auditing	3 0 0	Dr. Kamaldeep	
EEE 5002	Electric and hybrid vehicle	3 0 0	Ms. Pooja Sharma	
BUL 4011	Entrepreneurship Management	3 0 0	(SOB)LT-4	
PCN 3079	Constitution of India(NC)	1 0 0	Dr A K Tewari	
EED 4990	Minor Project-III	0 0 3	Ms. Pooja Sharma	
	Advance embedded system(LT-4)	3 0 0	Dr Vipam Kakkar	<b>Head, SoEE</b> Dr. Vipam Kakkar

