

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2

Branch: E&E I Sem BE

Academic Year:2023-24

Hall No: 5

TIME TABLE

Days	8:00 to 9:00AM	9:00 to 10:00 AM	10:00 to 10:30 AM	10:30 to 11:30 AM	11:30 to 12:30 PM	12:30 to 1:30 PM	1:30 to 2:30 PM	2:30 to 3:30 PM	4:30/5:00PM	
Monday	RES 22ETC15E	PHY 22PHYE12	T E A  B R E A K	MATHS -I 22MATE11	EEE 22EEE13	CE 22ENG16	L U N C H  B R E A K	MATHS LAB 22MATE11		
Tuesday	IME 22ESC144	MATHS -I 22MATE11		PHYSICS LAB (B1) 22PHYE12		--		--	--	--
Wednesday	--	--		IME 22ESC144	MATHS -I 22MATE11	--		--	--	--
Thursday	KANNADA 22KSK17/22KBK17	EEE 22EEE13		PHY 22PHYE12	RES 22ETC15E	--		--	PHYSICS LAB (B2) 22PHYE12	
Friday	PHY 22PHYE12	EEE 22EEE13		RES 22ETC15E	IME 22ESC144	--		--	--	--
Saturday	EEE 22EEE13	PHY 22PHYE12		IDT 22IDT18	MATHS -I 22MATE11	--		--	--	--

Note: This Time Table will be in force from: 04-09-2023

Course Code	Course Title	Credit	Course Instructor
**22MATE11	Mathematics for EEE Streams-I	4	Dr. D.P. Basti
22PHYE12	Physics for EEE Stream	4	Prof. P. V. Raghavendra
22EEE13	Element of Electrical Engineering	3	Prof. Manjula Sureban
22ESC144	Introduction to Mechanical Engineering (Engineering Science Course-I)	3	Prof. Satish K A
22ETC15E	Renewable Energy Sources (Emerging Technology Course-I)	3	Prof. Tejaswi Timsani
22ENG16	Communicative English	1	Dr. Shashikant Kurodi
22KSK17/22KBK17	Samskrutika Kannada/ Balake Kannada	1	Prof. Maruti Kadam
22IDT18	Innovation and Design Thinking	1	Prof. Manjula Sureban
Total credits offered		20	

S. Parthasarathy  
30/08/2023  
HOD EEE

DEAN (AP)  
30/8/23

B. Prasad  
30/8/23  
PRINCIPAL

Semester: III  
Hall No. 23

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2  
Department of Electrical & Electronics Engineering  
Academic year 2023-24

TIME TABLE

Days	8:00 to 9:00AM	9:00 to 10:00 AM	10:00 to 10:30 AM	10:30 to 11:30 AM	11:30 to 12:30 PM	12:30 to 1:30 PM	1:30 to 2:30 PM	2:30 to 3:30 PM	3:30 to - 4:30/5:00PM	
Monday	NA 22UEEC300	DE 22UEEC302	T E A  B R E A K	AE Lab / DE Lab 22UEEL303 / 22UEEL304 B1,B3		---	L U N C H  B R E A K	AE Lab / DE Lab 22UEEL303 / 22UEEL304 B2,B4		
Tuesday	DE 22UEEC302	NA 22UEEC300		PG, TMT / MGS, SGN ECT 22USEC305		Maths-3 22UMAC300		---	PG, SI / MGS, SK NSS 22UNSK307	
Wednesday	EEM 22UEEE321	Maths-3 22UMAC300		DE 22UEEC302		AE 22UEEC301		---	NA (Tutorial) 22UEEC300	
Thursday	Maths-3 22UMAC300	ECT 22USEC305		AE Lab / DE Lab 22UEEL303 / 22UEEL304 B3,B1		---		---	Maths-3 (Audit) 22UMAC300	
Friday	ECT 22USEC305	NA 22UEEC300		Maths-3 22UMAC300		AE 22UEEC301		---	Maths-3 (Audit) 22UMAC300	
Saturday	AE 22UEEC301	UHV-1 22USCK306		AE Lab / DE Lab 22UEEL303 / 22UEEL304 B3,B1		PG, SI / RLC, MGS				

Note: This Time Table will be in force from: 20-09-2023

Course Code	Course Title	Credit	Course Instructor
22UMAC300	Engineering Mathematics-III	3	Dr. D.P. Basti
22UEEC300	Network Analysis	4	Prof. S. G. Nayak
22UEEC301	Analog Electronic Circuits	3	Prof. Sunil Joshi
22UEEC302	Digital Electronics	3	Dr. R. L. Chakrasali
22USEEC305	Energy conversion technology	3	Dr. B. S. Shalavadi
22UEEE321	Electrical & Electronics Measurements (Ability Enhancement course)	1	Prof. Prakash Gani
22USCK306	Universal Human Values-I	1	Dr. B. S. Shalavadi
22UEEL305	Analog Electronic Circuits Lab	1	Prof. SJ,PG,TMT
22UEEL306	Digital Electronics Lab	1	Prof. RLC,SK,SGN,MGS
22UMAC300	Mathematics	Audit	Dr. D.P. Basti
22UNSK307	National Service Scheme	Audit	Prof. T. M. Timsani
Total credits offered		20	

S. Babalga  
30/08/23  
HOD EEE

30/08/23  
DEAN (AP)

30/08/23  
PRINCIPAL

Semester: V  
Hall No. 24

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2  
Department of Electrical & Electronics Engineering Academic year 2023-24

TIME TABLE

Days	8:00 to 9:00AM	9:00 to 10:00 AM	10:00 to 10:30 AM	10:30 to 11:30 AM	11:30 to 12:30 PM	12:30 to 1:30 PM	1:30 to 2:30 PM	2:30 to 3:30 PM	3:30 to - 4:30/5:00PM
Monday	EM-II 21UEEC500	MEIPR 21UHUC500	T E A C H E R S A K	PE 21UAEE541	--	--	L U N C H B R E A K	Internship -I 21UEEL506	
Tuesday	MEIPR 21UHUC500	EM-II 21UEEC500		CS 21UEEC501	PWP 21UEEC502	--		--	PE Lab 21UEEL504 ← B1 →
Wednesday	PWP 21UEEC502	MEIPR 21UHUC500		EM-I Lab ← B4 →	21UEEL503 BSS,TMT	--		--	PE Lab 21UEEL504 ← B2 →
Thursday	CS 21UEEC501	LIC 21UEEE511		--	PWP 21UEEC502	--		--	MSS, PSV EM-I/ PE Lab ← 21UEEL503/21UEEL504 B2 / B3
Friday	PE 21UAEE541	CS 21UEEC501		EM-II 21UEEC500	LIC 21UEEE511	--		--	EM-I / PE Lab ← 21UEEL503/21UEEL504 B1 / B4
Saturday	--	LIC 21UEEE511		EM-I Lab ← B3 →	21UEEL503 BSS,TMT	--		--	SGN,TMT / PSV, MSS
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Note: This Time Table will be in force from: 20-09-2023

Course Code	Course Title	Credit	Course Instructor
21UHUC500	Management, Entrepreneurship & IPR	3	Prof. Megha G S
21UEEC500	Electrical Machines - II (AC Machines)	3	Prof. V. R. Sheelavanth
21UEEC501	Control systems	3	Prof. Prakash Gani
21UEEC502	Programming with Python	3	Prof. M. S. Sureban
21UEEL503	Electrical Machines - I Lab	1	Profs. BSS,SGN,TMT
21UEEL504	Power Electronics Lab	1	Profs. PSV, MSS
21UEEL505	Minor Project-I	1	All faculty
21UEEL506	Intership -I	1	All faculty
21UEEE511	Linear ICs and applications	3	Prof. Megha G S
21UAEE541	Power Electronics (AEC)	2	Prof. P.S. Vibhuti
Total credits offered		21	

S. Prakash  
30/08/2023  
HOD EEE

30/8/23  
DEAN (AP)

30/8/23  
PRINCIPAL

Semester: VII  
 Hall No. 22A (Mon-Wed)  
 & Seminar Hall (Thu-Sat)

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2  
 Department of Electrical & Electronics Engineering Academic year 2023-24

TIME TABLE Revised

Days	8:00 to 9:00AM	9:00 to 10:00 AM	10:00 to 10:30 AM	10:30 to 11:30 AM	11:30 to 12:30 PM	12:30 to 1:30 PM	1:30 to 2:30 PM	2:30 to 3:30 PM	3:30 to - 4:30/5:00PM
Monday	AI 18UEEE741 SK	ES 18UEEE747 SJ	T E A  B R E A K	Project Phase- I			L U N C H  B R E A K	PSS/ HVE Lab B1 VRS,SPA	
Tuesday	CAPS 18UEEC700 SPA	AI 18UEEE741 SK		ES 18UEEE747 SJ	---	OE		PSS/ HVE Lab B2 VRS,SPA	
Wednesday	OE	ES 18UEEE747 SI		Project Phase- I				PSS/ HVE Lab B3 VRS,SPA	
Thursday	ES 18UEEE747 SJ	EMD 18UEEC701 TMT		AI 18UEEE741 SK	OE	---		---	---
Friday	---	EMD 18UEEC701 TMT		CAPS 18UEEC700 SPA	---	---		---	---
Saturday	EMD 18UEEC701 TMT	AI 18UEEE741 SK		CAPS 18UEEC700 SPA	---	---		---	---

Note: This Time Table will be in force from: 04-09-2023

Course Code	Course Title	Credit	Course Instructor
18UEEC700	Computer Applications to Power Systems	3	Prof. S. P. Amminabhavi
18UEEC701	Electrical Machine Design	3	Prof. T. M. Timsani
18UEEO703	Electric Vehicles (Open Elective-II)	3	Prof. Pradeep S Vibhuthi
18UEEE741	AI Applications to Power System	4	Dr. Santoshkumar H
18UEEE747	Embedded Systems	4	Prof. Sunil Joshi
18UEEL704	Power System Laboratory (Simulation , Relay and High Voltage Engineering)	2	Prof. VRS, BSS & SPA
18UEEL705	Project Phase-I	2	All Faculty
18UEEL706	Internship	2	All Faculty
Total credits offered		19	

S. Bhatkar  
 30/08/2023  
 HOD EEE

DEAN (AP)

PRINCIPAL