

Tentative TIME TABLE OF ECE DEPARTMENT FOR ODD SEMESTER (w.e.f 26August 2022)

Class: ECE 7th Sem A section (Room No. 212)

Day/Timing	9:00-9:55	9:55-10:50	10:50-11:45	11:45-12:40	12:40-1:35	1:35-2:00	2:00-2:55	2:55-3:50	3:50-4:45
Monday	HM-904 ND	PE-IV ECP-15 Embedded systems-212 NA	ECP-16 Robotics ECP-17 212 NA Digital Image Processing - 213 KS	ECO-11 Operating Systems Ekta	PE-III ECP-10 Fiber Optic Communications 212 PJ ECP-11 Mobile Communication and Networks 213 KG	7A ECP-15L Embedded Lab 208 NA			
						7A1 ECP-17L DIP KS 237			
Tuesday	PE-III ECP-10 Fiber Optic Communications 212 PJ ECP-11 Mobile Communication and Networks 213 KG	ECP-15 Embedded systems NA 212	IT-III SD	ECP-16 Robotics ECP-17 212 NA Digital Image Processing- 213 KS	ECP-16 Robotics ECP-17 212NA Digital Image Processing- 213 KS	7 th ECP-16L Robotics Lab 208 Ekta			
Wednesday	PE-IV ECP-15 Embedded systems NA 212	ECO-11 Operating Systems Ekta	Research work, Start-up cell activities, and Library	Research work, Start-up cell activities, and Library	PE-III ECP-10 Fiber Optic Communications 212 PJ ECP-11 Mobile Communication and Networks 213 KG	7A1 MINOR PROJECT 208 PB			
						7A2 MINOR PROJECT 237 RD			
						7A3 MINOR PROJECT 205 RG			
Thursday	Research work, Start-up cell activities, and Library	HM-904 ND	Research work, Start-up cell activities, and Library	ECO-11 Operating Systems Ekta	LUNCH	7A2 ECP-17L DIP KS 237			
Friday	HM- 904 ND	7A1 MINOR PROJECT 209 PB				LUNCH	IT-III SD	Research work, Start-up cell activities, and Library	Research work, Start-up cell activities, and Library
		7A2 MINOR PROJECT 208 DC							
		7A3 MINOR PROJECT 212 RG							

CLASS: ECE 7TH SEM B SECTION (Room No 213)

Day/Timing	9:00-9:55	9:55-10:50	10:50-11:45	11:45-12:40	12:40-1:35	1:35-2:00	2:00-2:55	2:55-3:50	3:50-4:45
Monday	Research work, Start-up cell activities, and Library	ECP-15 Embedded systems NA 212	ECP-16 Robotics 212 NA ECP-17 Digital Image Processing-213 KS	HM-904 ND	PE-III ECP-10 Fiber Optic Communications 212 PJ ECP-11 Mobile Communication and Networks 213 KG	LUNCH	Research work, Start-up cell activities, and Library	IT-III SC	Research work, Start-up cell activities, and Library
Tuesday	PE-III ECP-10 Fiber Optic Communications 212 PJ ECP-11 Mobile Communication and Networks 213 KG	ECP-15 Embedded systems NA 212	ECO-11 Operating Systems Ekta	ECP-16 Robotics ECP-17 212 NA Digital Image Processing-213 KS	ECP-16 Robotics 212 NA ECP-17 Digital Image Processing-213 KS	7B ECP-15 L Embedded System Lab 208 NA			
						7B ECP-17L DIP KS 237			
						7 th ECP-16L Robotics Lab 208 Ekta			
Wednesday	ECP-15 Embedded systems NA 212	HM-904 ND	ECO-11 Operating Systems Ekta	Research work, Start-up cell activities, and Library	PE-III ECP-10 Fiber Optic Communications 212 PJ ECP-11 Mobile Communication and Networks 213 KG	7B3 MINOR PROJECT 211 KP			
Thursday	IT-III SC	7B1 MINOR PROJECT NM 211				LUNCH	PE-III ECP-10 Fiber Optic Communications ECP-11 Mobile Communication and Networks	Research work, Start-up cell activities, and Library	ECO-11 Operating Systems Ekta
		7B2 MINOR PROJECT DS 206		7B2 MINOR PROJECT PJ 206					
Friday	Research work, Start-up cell activities, and Library	HM-904 ND	Research work, Start-up cell activities, and Library	Research work, Start-up cell activities, and Library	Research work, Start-up cell activities, and Library	7B1 MINOR PROJECT KG 212			
						7B2 MINOR PROJECT PJ 205			
						7B3 MINOR PROJECT KP 206			

CLASS: ECE 5TH SEM A SECTION (Room No 201)

Day/Timing	9:00-9:55	9:55-10:50	10:50-11:45	11:45-12:40	12:40-1:35	1:35-2:00	2:00-2:55	2:55-3:50	3:50-4:45
Monday	5A1 DSP Ekta 211		MC-903 EITK NB	COA SB	LUNCH	LUNCH	EMW MG	MC-903 EITK	Research work, Start-up cell activities, and Library
Tuesday	DSP SC	ITC KS	EMW MG	COA SB	LUNCH	LUNCH			
							5A2 DSP RD 211		
							5A3 EMWL MG 235		
Wednesday	COA SB	ITC KS	DSP SC	ECP-3 (201) RG ECP-5 VLSI(210) Ekta	LUNCH	LUNCH	5A2 EMWL RB 235		ECO-1 (201) KP ECO-4 (210)
Thursday	ECP-3 (201) RG ECP-5 VLSI(210) Ekta	ECO-1 (201) KP ECO-4 (210)	EMW MG	5A1 EMWL MG 235		LUNCH	LUNCH	IT-II KP	IT-II KP
				5A3 DSP SC 209					
Friday	ECP-3 (201) RG ECP-5 VLSI(210) Ekta	ECO-1 (201) KP ECO-4 (210)	MC-903 EITK NB	DSP SC	LUNCH	LUNCH	ITC KS	Research work, Start- up cell activities, and Library	Research work, Start-up cell activities, and Library

ITC: Information theory coding, COA: Computer Organization & Architecture, EMW: Electromagnetic Waves, DSP: Digital signal Processing, ECO-1: Computer Networks, ECO-4: Renewable Energy Resources, ECP-3: Introduction to MEMS, ECP-5: VLSI,

CLASS: ECE 5TH SEM B SECTION (Room No 210)

Day/Timing	9:00-9:55	9:55-10:50	10:50-11:45	11:45-12:40	12:40-1:35	1:35-2:00	2:00-2:55	2:55-3:50	3:50-4:45
Monday	Research work, Start-up cell activities, and Library	Research work, Start-up cell activities, and Library	COA SB	EMW DS	MC-903 EITK NB	LUNCH	ECO-1 (210) KP	EMW DS	IT-II KP
Tuesday	Research work, Start-up cell activities, and Library	DSP PB	COA SB	5B2 EMWL MG 235		LUNCH	MC-903 EITK NB	EMW DS	Research work, Start-up cell activities, and Library
				5B3 DSP PB 209		LUNCH			
Wednesday	Research work, Start-up cell activities, and Library	DSP PB	ITC RG	ECP-3 (201) RG ECP-5 VLSI(210) Ekta	IT-II KP	LUNCH	MC-903 EITK NB	Research work, Start-up cell activities, and Library	ECO-4 (210) Parminder
Thursday	ECP-3 (201) RG ECP-5 VLSI(210) Ekta	ECO-4 (210) Parminder	ITC RG	ECO-1 (210) KP	DSP PB	LUNCH	5B1 DSP Ekta 209		Research work, Start-up cell activities, and Library
							5B3 EMWL MG 235		Research work, Start-up cell activities, and Library
Friday	ECP-3 (201) RG ECP-5 VLSI(210) Ekta	ECO-4 (210) Parminder	ITC KS	ECO-1 (210) KP	COA SB	LUNCH	5B1 EMWL MG 235		Research work, Start-up cell activities, and Library
							5B2 DSP RD 237		Research work, Start-up cell activities, and Library

ITC: Information theory coding, COA: Computer Organization & Architecture, EMW: Electromagnetic Waves, DSP: Digital signal Processing, ECO-1: Computer Networks, ECO-4: Renewable Energy Resources, ECP-3: Introduction to MEMS, ECP-5: VLSI, PROJECT WORK- Doing work in Startup Cell or other laboratories.

CLASS: ECE 3RD SEM A SECTION (Room No 200)

Day/Timing	9:00-9:55	9:55-10:50	10:50-11:45	11:45-12:40	12:40-1:35	1:35-2:00	2:00-2:55	2:55-3:50	3:50-4:45
Monday	Research work, Start-up cell activities, and Library	3A1 SAS LAB DC 237		NT RB	EIT Aarti	LUNCH	3A2 DE LAB KG 211		Research work, Start-up cell activities, and Library
		3A2 ED LAB RB 205							
		3A3 DE LAB KG 209							
TUESDAY	Research work, Start-up cell activities, and Library	3A1 DE LAB KG 209		SAS DC	EIT Aarti	LUNCH	NT RB	DE SC	Research work, Start-up cell activities, and Library
		3A2 SAS LAB DC 237							
		3A3 ED LAB RB 205							
Wednesday	ED SD	DE SC	OW	EIT Aarti	LUNCH	LUNCH	SAS DC	Research work, Start-up cell activities, and Library	EVS ND
Thursday	ED SD	OW	DE SC	EVS ND	LUNCH	LUNCH	SAS DC	IT-I NA	EVS ND
Friday	Research work, Start-up cell activities, and Library	NT RB	ED SD	OW	LUNCH	LUNCH	3A1 ED LAB RB 208		IT-I NA
							3A3 SAS LAB Ekta 211		

work Theory, OW- Optics & Wave, ED- Electronic Devices, DE- Digital Electronics, SAS- Signals & systems, EIT- Essential of Technology, IT- Industrial Training, EVS- Environmental Studies., and PROJECT WORK- Doing work in Startup Cell or other laboratories.

CLASS: ECE 3RD SEM B SECTION (Room No 243)

Day/Timing	9:00-9:55	9:55-10:50	10:50-11:45	11:45-12:40	12:40-1:35	1:35-2:00	2:00-2:55	2:55-3:50	3:50-4:45
Monday	Research work, Start-up cell activities, and Library	EIT Rachita	DE SC	ED SD	OW	LUNCH	3B1 SAS LAB Ekta 235		EVS ND
							3B2 DE LAB PJ 209		
							3B3 ED LAB SD 205		
Tuesday	NT RB	IT-I RG	OW	DE SC	LUNCH	LUNCH	IT-I RG	SAS DC	Research work, Start-up cell activities, and Library
Wednesday	EIT Rachita	3B1 ED LAB SD 205		SAS DC	LUNCH	LUNCH	Library	ED SD	NT RB
		3B2 SAS LAB DC 237							
		3B3 DE LAB KG 209							
Thursday	Research work, Start-up cell activities, and Library	3B1 DE LAB PJ 209		SAS DC	LUNCH	LUNCH	EVS ND	OW	Research work, Start-up cell activities, and Library
		3B2 ED LAB SD 205							
		3B3 SAS LAB DC 235							
Friday	EVS ND	DE SC	EIT Rachita	Research work, Start-up cell activities, and Library	LUNCH	LUNCH	Research work, Start-up cell activities, and Library	ED SD	NT RB

NT-
Network

Theory, OW- Optics & Wave, ED- Electronic Devices, DE- Digital Electronics, SAS- Signals & systems, EIT- Essential of Technology, IT- Industrial Training, EVS- Environmental Studies. PROJECT WORK- Doing work in Startup Cell or other laboratories.

CLASS: ECE M.TECH 1ST SEM (Room No 207)

Day/Timing	9:00-9:55	9:55-10:50	10:50-11:45	11:45-12:40	12:40-1:35	1:35-2:00	2:00-2:55	2:55-3:50	3:50-4:45
Monday	PROJECT WORK	PRML RD	RF&MW DS	WSN PJ	Value Education RG	LUNCH	WMC KG	RM&IPR MG	PROJECT WORK
Tuesday	PROJECT WORK	PROJECT WORK	PRML RD	RF&MW DS	WSN PJ	LUNCH	PROJECT WORK	PROJECT WORK	PROJECT WORK
Wednesday	PRML RD	PROJECT WORK	RF&MW DS	RM&IPR MG	LUNCH	RF & MICROWAVE LAB DS 209			
Thursday	PROJECT WORK	Value Education RG	WMC KG	WMC KG	LUNCH	LUNCH	PROJECT WORK		
Friday	WMC LAB NM 211				WSN PJ	LUNCH	PROJECT WORK	PROJECT WORK	PROJECT WORK

RF&MW

- RF and Microwave Circuit Design, WMC- Wireless and Mobile Communication, RM&IPR- Research Methodology and IPR, WSN- Wireless and Mobile Communication, PRML- pattern recognition and Machine Learning.

CLASS:ECE M.TECH 3RD SEM (Room No 241)

Day/Timing	9:00-9:55	9:55-10:50	10:50-11:45	11:45-12:40	12:40-1:35	1:35-2:00	2:00-2:55	2:55-3:50	3:50-4:45
Monday	WE VG	Thesis Work	AFT PB	AFT PB	LUNCH	LUNCH	Thesis Work		
Tuesday	WE VG	Thesis Work	AFT PB	Thesis Work	LUNCH	LUNCH	Thesis Work		
Wednesday	Thesis Work	WE VG	Thesis Work	Thesis Work	LUNCH	LUNCH	Thesis Work		
Thursday	Thesis Work	Thesis Work	Thesis Work	Thesis Work	LUNCH	LUNCH	Thesis Work		
Friday	Thesis Work			Thesis Work	LUNCH	LUNCH	Thesis Work		

Energy, AFT- Adaptive Filter Theory.

WE:
Waste to