NATIONAL INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time Table

Class: II B.Tech (ECE) **Section: A** **Semester: I**

Room No: ECE 301 **Academic Year 2023-24** **w.e.f. 07/08/2023**

	8-8:55	9-9:55	10-10:55	11-11:55	12-12:55	LUNCH	2-2:55	3-3:55	4-4:55
MON		**CVSF**	**DCD**	**NTL**			**DCD Lab (PP)**		
TUE	**MC**	**AIML**	**SS**	**DCD**	**NTL**		**CS**	**CVSF**	
WED	**MC**	**CVSF**	**CS**	**SS**			**DT Lab (KRK, SP)**		
THU	**MC**	**DCD**	**DCD Lab (KS)**				**SS Lab (PHKP)**		
FRI		**CS**	**SS**	**NTL**			**AIML**		

DCD	Digital Circuit Design	Prof. P. Prithvi
SS	Signals and Systems	Prof. P. Harikrishna Prasad
NTL	Networks and Transmission Lines	Prof. Amarjit kumar
AIML	Introduction to Artificial Intelligence and Machine Learning	Prof. K. Ravi Kishore
CS	Control system	Prof. Bidyadhar Subudhi (Wed), Prof. Prof. Swati (Thu, Fri)
CVSF	Complex variables and special functions	Prof. Satyanarayana Engu
MC	BLE	Prof. V. Rama
DCD Lab	Digital Circuit Design Lab	Prof. P. Prithvi, Prof. K Sarangam
SS Lab	Signals and Systems Lab	Prof. P. Harikrishna Prasad
DT Lab	Design Thinking Lab	Prof. K. Ravi Kishore, Prof. Shuvam Pawar

Prof. Md.Farukh Hashmi/ Prof. B.K.N.S Rao
Timetable I/C

Prof. D. Vakula
HOD

NATIONAL INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time Table

Class: II B.Tech (ECE) **Section: B** **Semester: I**
Room No: ECE 316 **Academic Year 2023-24** **w.e.f. 07/08/2023**

	8-8:55	9-9:55	10-10:55	11-11:55	12-12:55	LUNCH	2-2:55	3-3:55	4-4:55
MON		**DCD Lab (CB)**					**SS Lab (SA)**		**CVSF**
TUE	**MC**		**DCD**	**SS**	**CS**		**AIML**		
WED	**MC**	**DCD**	**SS**	**NTL**			**CVSF**		
THU	**MC**	**CS**	**DCD**	**AIML**	**NTL**		**DT Lab (KRK, SP)**		
FRI		**CS**	**NTL**	**SS**			**DCD Lab (CB)**		

DCD	Digital Circuit Design	Prof. Chayan Bhar
SS	Signals and Systems	Prof. S. Anuradha
NTL	Networks and Transmission Lines	Prof. G. Arun Kumar
AIML	Introduction to Artificial Intelligence and Machine Learning	Prof. K. Ravi Kishore
CS	Control system	Prof. R. Jeya Senthil
CVSF	Complex variables and special functions	Prof. Satyanarayana Engu
MC	BLE	Prof. V. Rama
DCD Lab	Digital Circuit Design Lab	Prof. Chayan Bhar
SS Lab	Signals and Systems Lab	Prof. S. Anuradha
DT Lab	Design Thinking Lab	Prof. K. Ravi Kishore, Prof. Shuvam Pawar

Prof. Md.Farukh Hashmi/ Prof. B.K.N.S Rao
Timetable I/C

Prof. D. Vakula
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NATIONAL INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time Table

Class: II B.Tech (ECE) **Section: C** **Semester: I**

Room No: ECE 219 **Academic Year 2023-24** **w.e.f. 07/08/2023**

	8-8:55	9-9:55	10-10:55	11-11:55	12-12:55	LUNCH	2-2:55	3-3:55	4-4:55
MON		**CVSF**		**SS**			**DT Lab (LA, UF)**		
TUE	**MC**	**CVSF**	**DCD Lab (VN)**				**CS**	**DCD**	
WED	**MC**	**SS**	**AIML**	**NTL**			**DCD Lab (VN)**		
THU	**MC**	**CS**	**NTL**	**AIML**	**DCD**		**SS Lab (PSR)**		
FRI		**CS**	**DCD**	**NTL**			**SS**	**AIML**	

DCD	Digital Circuit Design	Prof. Chayan Bhar
SS	Signals and Systems	Prof. P. Sreehari Rao
NTL	Networks and Transmission Lines	Prof. Gopi Ram
AIML	Introduction to Artificial Intelligence and Machine Learning	Prof. J. Ravi Kumar
CS	Control system	Prof. S. Porpandiselvi
CVSF	Complex variables and special functions	Prof. Satyanarayana Engu
MC	BLE	Prof. V. Rama
DCD Lab	Digital Circuit Design Lab	Prof. V Narender
SS Lab	Signals and Systems Lab	Prof. P. Sreehari Rao
DT Lab	Design Thinking Lab	Prof. L. Anjaneyulu, Dr. Umar Farooq

Prof. Md.Farukh Hashmi/ Prof. B.K.N.S Rao
Timetable I/C

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NATIONAL INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time Table

Class: III B.Tech (ECE) **Section: A** **Semester: I**

w.e.f.

Room No: ECE 305 **Academic Year : 2023-24** **07/08/2023**

	8-8:55	9-9:55	10-10:55	11-11:55	12-12:55	LUNCH	2-2:55	3-3:55	4-4:55
MON			**AMC**	**AC**	**DSP**		**ISM**	**EL-I**	
TUE	**MC**		**AC**	**DSP**			**MC Lab(HSP,PM)**		
WED	**MC**		**EI**	**AC**	**EL-I**		**MC Lab(AK,MS)**		
THU	**MC**	**ISM**	**AMC**	**EI**			**DSP/EI Lab**		
FRI			**DSP**	**AMC**	**EL-I**		**EI**	**ISM**	

AC	Analog Communications	Prof. V. V. Mani
DSP	Digital signal processing	Prof. Ch. V. Ramarao
EI	Electronic Instrumentation	Dr. Umar Farooq
AMC	Advanced Microcontrollers	Prof. P. Muralidhar
ISM	Industrial System and management	Adjunct Faculty
MC	Integrated Circuit Applications	Prof. Amarjit Kumar
EL-I		
IOT	IOT	Prof. B. Lakshmi
CA	Computer Architectures	Prof. Himansu Sekhar Pradhan
LPVLSI	Low Power VLSI	Prof. V. Narendar
MC Lab	Microcontrollers Lab	Prof. P. Muralidhar, Prof. Himansu Sekhar Pradhan (Tue) Prof. Amarjit Kumar, Prof. M Satish (Wed)
DSP/EI Lab	DSP and Electronic Instrumentation Lab	Prof. J. Ravi Kumar, Prof. Ch. V. Ramarao (DSP) Prof. Kalpana Naidu, Dr. Umar Farooq (EI)

Prof. Md. Farukh Hashmi/ Prof. B.K.N.S Rao
Timetable I/C

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HOD

NATIONAL INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time Table

Class: III B.Tech (ECE) **Section: B** **Semester: I**

w.e.f.

Room No: A305 **Academic Year: 2023-24** **07/08/2023**

	8-8:55	9-9:55	10-10:55	11-11:55	12-12:55	LUNCH	2-2:55	3-3:55	4-4:55
MON		**ISM**	**AMC**	**AC**	**DSP**		**EI**	**EL-I**	
TUE	**MC**	**ISM**	**DSP**	**AMC**			**DSP/EI Lab**		
WED	**MC**		**AMC**	**EI**	**EL-I**		**ISM**	**AC**	
THU	**MC**		**EI**	**AC**			**MC Lab (TVK,HSP)**		
FRI				**DSP**	**EL-I**		**MC Lab(MS,AK)**		

AC	Analog Communications	Prof. Himansu Sekhar Pradhan
DSP	Digital signal processing	Prof. J. Ravi Kumar
EI	Electronic Instrumentation	Post-Doctoral fellow 2
AMC	Advanced Microcontrollers	Prof. T. V. K. Hanumantha Rao
ISM	Industrial System and management	Adjunct Faculty
MC	Integrated Circuit Applications	Prof. Amarjit Kumar
EL-I		
IOT	IOT	Prof. B. Lakshmi
CA	Computer Architectures	Prof. Himansu Sekhar Pradhan
LPVLSI	Low Power VLSI	Prof. V. Narendar
MC Lab	Microcontrollers Lab (2 Credits)	Prof. Himansu Sekhar Pradhan, Prof. T. V. K. Hanumantha Rao (Thu) Prof. M. Satish, Prof. Amarjit Kumar (Fri)
DSP/EI Lab	DSP and Electronic Instrumentation Lab	Prof. J. Ravi Kumar, Prof. Ch. V. Rama rao (DSP) Prof. Kalpana Naidu, Post-Doctoral fellow 2 (EI)

Prof. Md. Farukh Hashmi/ Prof. B.K.N.S Rao
Timetable I/C

Prof. D. Vakula
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NATIONAL INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time Table

Class: IV B.Tech (ECE) **Section : A** **Semester : I**
Room No: A324 **Academic Year : 2023-24** **w.e.f. 07/08/2023**

	8-8:55	9-9:55	10-10:55	11-11:55	12-12:55	LUNCH	2-2:55	3-3:55	4-4:55
MON		**CMC**	**EL-IV**		**EI**		**DSP/EI Lab**		
TUE	**OE**		**EI**	**CMC**	**EL-III**		**PROJECT**		
WED	**OE**		**CMC**	**EI**	**ADSP**		**PROJECT**		
THU	**OE**		**EL-IV**	**ADSP**	**EL-III**				
FRI			**EL-III**	**ADSP**					

EI	Electronic Instrumentation	Prof. Prakash Kodali
CMC	Cellular & Mobile Communication	Prof. Kalpana Naidu
ADSP	Advanced Digital Signal Processing	Prof. Vasundhara
OE	IOT & cyber physical system	Prof. S. K. L. V. Sai Prakash
EL-III		
SC	Satellite Communications	Prof. A. Prakasa Rao
FNN	Fuzzy and neural networks	Prof. L. Anjaneyulu
DIP	Digital Image Processing	Prof. K. V. Sridhar
EL-IV		
SDR	Software Defined Radio	Prof. P. H. K. Prasad
RFIC	RF IC Design	Prof. G. Arun Kumar
DSP/EI Lab	DSP and Electronic Instrumentation Lab	Prof. Md. F. Hashmi, Prof. Vasundhara (DSP) Prof. Prakash Kodali, Prof. A Prakasa Rao (EI)

Prof. Md. Farukh Hashmi/ Prof. B.K.N.S Rao
Timetable I/C

Prof. D. Vakula
HOD

NATIONAL INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time Table

Class: IV B.Tech (ECE) **Section : B** **Semester : I**
Room No: A325 **Academic Year : 2023-24** **w.e.f. 07/08/2023**

	8-8:55	9-9:55	10-10:55	11-11:55	12-12:55	LUNCH	2-2:55	3-3:55	4-4:55
MON			**EL-IV**		**ADSP**		**CMC**		
TUE	**OE**			**ADSP**	**EL-III**		**EI**		
WED	**OE**		**ADSP**		**CMC**		**DSP/EI Lab**		
THU	**OE**		**EL-IV**	**EI**	**EL-III**		**PROJECT**		
FRI			**EL-III**	**CMC**	**EI**		**PROJECT**		

EI	Electronic Instrumentation	Prof. Prakash Kodali
CMC	Cellular & Mobile Communication	Prof. Kalpana Naidu
ADSP	Advanced Digital Signal Processing	Prof. Vasundhara
OE	IOT & cyber physical system	Prof. S. K. L. V. Sai Prakash
EL-III		
SC	Satellite Communications	Prof. A. Prakasa Rao
FNN	Fuzzy and neural networks	Prof. L. Anjaneyulu
DIP	Digital Image Processing	Prof. K. V. Sridhar
EL-IV		
SDR	Software Defined Radio	Prof. P. H. K. Prasad
RFIC	RF IC Design	Prof. G. Arun Kumar
DSP/EI Lab	DSP and Electronic Instrumentation Lab	Prof. Vasundhara, Prof. Md. F. Hashmi (DSP) Prof. A Prakasa Rao, Prof. Prakash Kodali (EI)

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