

School of Engineering, JNU

Winter Semester-IV (Stream: CSE) (2021-2022)

	9:00 am-10:00 am	10:00 am-11:00 am	11:00 am-12:00 pm	12:00 am-01:00 pm		2:00 pm-3:00 pm	3:00 pm-4:00 pm	4:00 pm-5:00 pm	5:00 pm-6:00 pm
MON	Indian and Korean Peninsula (SV)	Numerical Methods (EF-IV) (VS)	Professional Practice and Ethics (SR/RS)	Signal System (RP)		Signal System (RP)	DBMS (RSP)	Intermediate Macroeconomics (SC)/ Minor Project in Comp. Biology/ other optional courses (if any)	Design and Analysis of Algorithm (MG)
TUE	Numerical Methods (EF-IV) (VS)	Computer Architecture (RSP-4)	DBMS (RSP)	Signal System (RP)		Signal System (RP)			Design and Analysis of Algorithm (MG)
WED	Indian and Korean Peninsula (SV)	Numerical Methods (EF-IV) (VS)	Professional Practice and Ethics Lab CSE G1 (SR/RS)/ DBMS Lab G2 (RSP)			DBMS (RSP)	Design and Analysis of Algorithm (MG)	Intermediate Macroeconomics (SC)/ Minor Project in Comp. Biology/	Design and Analysis of Algorithm (MG)
THU	Numerical Methods (EF-IV) (VS)	Computer Architecture (RSP-4)	DBMS Lab G1 (RSP)			Comp. Arch. Lab (G1) (RSP-4)/ Prof. Prac. & Ethics Lab CSE G2 (SR/RS)		Computer Architecture Lab (G2)+ ECE Students (RSP-4)	
FRI	Indian and Korean Peninsula (SV)							Intermediate Macroeconomics (SC) other optional courses	Intermediate Macroeconomics Tut. (SC)
SAT									

Note: Students who are repeating any course are requested to contact the course instructor personally for respective course.

NM Numerical Methods (EF-IV)
 SS Signal and Systems
 CA Computer Architecture
 DBMS Database Management Systems
 DAA Design and Analysis of Algorithm
 PPE Professional Practice and Ethics
 IM Intermediate Macroeconomics
 IKP Indian and Korean Peninsula
 Minor Projects in Computational Biology

VS
 RP
 RSP
 RSP
 MG
 SR/RS
 SC
 SV
 SA

Optional

Dr. Varun Saxena
 Prof. R. K. Patney
 Resource Person
 Resource Person
 Dr. Mukesh Kumar Giluka
 Dr. Sandesha Rayappa/Dr. Reeta Sony
 Prof. Saumen Chattopadhyay
 Dr. Sudhakar Vaddi
 Prof. Shandar Ahmad

Mukesh

Time Table Co-ordinator, SOE



सहायक प्रोफेसर/Assistant Professor
 स्कूल ऑफ इंजीनियरिंग/School of Engineering
 जवाहरलाल नेहरू विश्वविद्यालय/Jawaharlal Nehru University
 नई दिल्ली 110067/New Delhi 110067

School of Engineering, JNU

Winter Semester-IV (Stream: ECE) (2021-2022)

	9:00 am-10:00 am	10:00 am-11:00 am	11:00 am-12:00 pm	12:00 am-01:00 pm		2:00 pm-3:00 pm	3:00 pm-4:00 pm	4:00 pm-5:00 pm	5:00 pm-6:00 pm
MON	Indian and Korean Peninsula (SV)	Numerical Methods (EF-IV) (VS)	Professional Practice and Ethics (SR/RS)	Signal System (RP)		Signal System (RP)		Intermediate Macroeconomics (SC)/ Minor Project in Comp. Biology/ other optional courses (if any)	Design and Analysis of Algorithm (MG)
TUE	Numerical Methods (EF-IV) (VS)	Principles of Communication (AK)	Analog Electronics (AB/RSP)	Signal System (RP)		Signal System (RP)	Analog Electr. Lab (G2) (AB/RSP) POC Lab (G1) (AK)		Design and Analysis of Algorithm (MG)
WED	Indian and Korean Peninsula (SV)	Numerical Methods (EF-IV) (VS)		Thermodynamics (SP/DS)		Thermodynamics (SP/DS)	Design and Analysis of Algorithm (MG)	Intermediate Macroeconomics (SC)/ Minor Project in Comp. Biology/	Design and Analysis of Algorithm (MG)
THU	Numerical Methods (EF-IV) (VS)	Principles of Communication (AK)	Professional Practice and Ethics Lab ECE G1 (SR/RS)			Analog Electr. Lab (G1) (AB/RSP) POC Lab (G2) (AK)		Professional Practice and Ethics Lab ECE G2 (SR/RS)	
FRI	Indian and Korean Peninsula (SV)	Analog Electronics (AB/RSP)	Principles of Communication (AK)	Thermodynamics (SP/DS)		Thermodynamics (SP/DS)	Analog Electronics (AB/RSP)	Intermediate Macroeconomics (SC) other optional courses	Intermediate Macroeconomics Tut. (SC)
SAT									

Note: Students who are repeating any course are requested to contact the course instructor personally for respective course.

NM	Numerical Methods (EF-IV)	VS	Dr. Varun Saxena
SS	Signal and Systems	RP	Prof. R. K. Patney
DC	Thermodynamics	SP	Prof Sunil Pandey
AE	Analog Electronics	AB/RSP	Dr. Ayushi Barthwal/Resource Person
POC	Principles of Communication	AK	Dr. Ashwani Kumar
PPE	Professional Practice and Ethics	SR/RS	Dr. Sandesha Rayappa/Dr. Reeta Sony
DAA	Design and Analysis of Algorithm	MG	Dr Mukesh Kumar Giluka
IM	Intermediate Macroeconomics	SC	Prof. Saumen Chattopadhyay
IKP	Indian and Korean Peninsula	SV	Dr. Sudhakar Vaddi
Minor Projects in Computational Biology		SA	Prof. Shandar Ahmad

Optional

Mukesh

Time Table Co-ordinator, SOE



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School of Engineering, JNU

Winter Semester-VI (Stream: CSE) (2021-2022)

	9:00 am-10:00 am	10:00 am-11:00 am	11:00 am-12:00 pm	12:00 am-01:00 pm		2:00 pm-3:00 pm	3:00 pm-4:00 pm	4:00 pm-5:00 pm	5:00 pm-6:00 pm
MON	Indian and Korean Peninsula (SV)	Theory of Computation (KR)				Computer Networks (RSP)	Introduction to Cyber Threats (AC)	Intermediate Macroeconomics (SC)/ Minor Project in Comp. Biology/ other optional courses (if any)	
TUE		Theory of Computation (KR)	Computer Graphics (CSE OE2) (PM)	ITC (ECE OE2) (RSP-2)		Computer Graphics (CSE OE2) (PM)		Introduction to Cyber Threats (AC)	
WED	Indian and Korean Peninsula (SV)	Theory of Computation (KR)	Artificial Intelligence (CSE OE1) (SA)			Computer Networks (RSP)		Intermediate Macroeconomics (SC)/ Minor Project in Comp. Biology/	
THU		Theory of Computation (KR)	Artificial Intelligence (CSE OE1) (SA)	ITC (ECE OE2) (RSP-2)		Computer Graphics (CSE OE2) (PM)	Introduction to Cyber Threats (AC)	Computer Networks (RSP)	
FRI	Indian and Korean Peninsula (SV)		Artificial Intelligence (CSE OE1) (SA)	Computer Networks (RSP)		Computer Graphics (CSE OE2) (PM)	ITC (ECE OE2) (RSP-2)	Intermediate Macroeconomics (SC) other optional courses	Intermediate Macroeconomics Tut. (SC)
SAT									

Note: Students who are repeating any course are requested to contact the course instructor personally for respective course.

TC	Theory of Computation		KR	Dr. Krishnan Rajkumar
CN	Computer Networks		RSP	Resource Person
ITC	Information Theory and Coding	OE ECE2	RSP-2	Resource Person - 2
SE	Introduction to Cyber Threats		AC	Dr. Ankit Chaudhary
CG	Computer Graphics		PM	Dr. Prerana Mukherjee
AI	Artificial Intelligence		SA	Prof Shandar Ahmad
IM	Intermediate Macroeconomics		SC	Prof. Saumen Chattopadhyay
IKP	Indian and Korean Peninsula	Optional	SV	Dr. Sudhakar Vaddi
	Minor Projects in Computational Biology		SA	Prof. Shandar Ahmad


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School of Engineering, JNU

Winter Semester-VI (Stream: ECE) (2021-2022)

	9:00 am-10:00 am	10:00 am-11:00 am	11:00 am-12:00 pm	12:00 am-01:00 pm		2:00 pm-3:00 pm	3:00 pm-4:00 pm	4:00 pm-5:00 pm	5:00 pm-6:00 pm
MON	Indian and Korean Peninsula (SV)	Antenna & Wave Propagation (MKK)	Intro to VLSI Design (RSP-3)	Microwave Devices & Circuits (ECE OE1) (RSP-1)		VLSI Lab (G1) (RSP-3) MDC Lab (G2) (RSP-1)		Intermediate Macroeconomics (SC)/ Minor Project in Comp. Biology/ other optional courses (if any)	Design and Analysis of Algorithm (MG)
TUE	Intro to VLSI Design (RSP-3)	Computer Architecture (RSP-4)	Computer Graphics (CSE OE2) (PM)	ITC (ECE OE2) (RSP-2)		Computer Graphics (CSE OE2) (PM)			Design and Analysis of Algorithm (MG)
WED	Indian and Korean Peninsula (SV)	Intro to VLSI Design (RSP-3)	Artificial Intelligence (CSE OE1) (SA)	Microwave Devices & Circuits (ECE OE1) (RSP-1)		VLSI Lab (G2) (RSP-3) MDC Lab (G1) (RSP-1)		Intermediate Macroeconomics (SC)/ Minor Project in Comp. Biology/ other optional courses (if any)	Design and Analysis of Algorithm (MG)
THU	Antenna & Wave Propagation (MKK)	Computer Architecture (RSP-4)	Artificial Intelligence (CSE OE1) (SA)	ITC (ECE OE2) (RSP-2)		Computer Graphics (CSE OE2) (PM)	Antenna & Wave Propagation (MKK)	Computer Architecture Lab (RSP-4)	
FRI	Indian and Korean Peninsula (SV)	Antenna & Wave Propagation (MKK)	Artificial Intelligence (CSE OE1) (SA)	Microwave Devices & Circuits (ECE OE1) (RSP-1)		Computer Graphics (CSE OE2) (PM)	ITC (ECE OE2) (RSP-2)	Intermediate Macroeconomics (SC) other optional courses	Intermediate Macroeconomics Tut. (SC) other optional course
SAT									

Note: Students who are repeating any course are requested to contact the course instructor personally for respective course.

MDC Microwave Devices & Circuits
 AWP Antenna & Wave Propagation
 ITC Information Theory and Coding
 VLSI Introduction to VLSI Design
 CG Computer Graphics
 AI Artificial Intelligence
 CA Computer Architecture
 DAA Design and Analysis of Algorithm
 IM Intermediate Macroeconomics
 IKP Indian and Korean Peninsula
 Minor Projects in Computational Biology

RSP-1
 MKK
 RSP-2
 RSP-3
 PM
 SA
 RSP-4
 MG
 SC
 SV
 Optional

Resource Person - 1
 Dr. Mukesh Kumar Khandelwal
 Resource Person - 2
 Resource Person - 3
 Dr. Prerana Mukherjee
 Prof. Shandar Ahmad
 Resource Person - 4
 Dr. Mukesh Kumar Giluka
 Prof. Saumen Chattopadhyay
 Dr. Sudhakar Vaddi
 Prof. Shandar Ahmad

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School of Engineering, JNU

Winter Semester-VIII (Stream: M.Tech CSE) (2021-2022)

	9:00 am-10:00 am	10:00 am-11:00 am	11:00 am-12:00 pm	12:00 am-01:00 pm		2:00 pm-3:00 pm	3:00 pm-4:00 pm	4:00 pm-5:00 pm	5:00 pm-6:00 pm
MON		Swarm Intelligence (GPS)	OOSE (TG)	LSGAA (RG)					
TUE		LSGAA (RG)	OOSE (TG)	WCMC (MG)					
WED		Computer Vision (PM)	OOSE (TG)	WCMC (MG)					
THU		Swarm Intelligence (GPS)	Computer Vision (PM)	WCMC (MG)					
FRI		Swarm Intelligence (GPS)	Computer Vision (PM)	LSGAA (RG)					
SAT									

Note: Students who are repeating any course are requested to contact the course instructor personally for respective course.

WCMC Wireless Communication and Mobile Computing
 LSGAA Large Scale Graph Algorithm and Application
 OOSE Object Oriented Software Engineering
 CV Computer Vision
 SI Swarm Intelligence

MG
 RG
 TG
 PM
 GPS

Dr. Mukesh Kumar Giluka
 Prof Ruchir Gupta
 Dr. Tirthankar Gayen
 Dr. Prerana Mukherjee
 Dr. Gajender Pratap Singh

Mukesh

Time Table Co-ordinator, SOE

सहायक प्रोफेसर/Assistant Professor

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School of Engineering, JNU

Winter Semester-VIII (Stream: M.Tech RF & Microwave) (2021-2022)

	9:00 am-10:00 am	10:00 am-11:00 am	11:00 am-12:00 pm	12:00 am-01:00 pm		2:00 pm-3:00 pm	3:00 pm-4:00 pm	4:00 pm-5:00 pm	5:00 pm-6:00 pm
MON	Advanced antenna systems (MKK/AK)	Introduction to RF MEMS (RSP)	Advanced microwave measurements (RSP)						
TUE	Advanced antenna systems (MKK/AK)	RADAR Systems (VS/RSP)	Advanced microwave measurements (RSP)			RF and Microwave active circuits (AB)			
WED	RADAR Systems (VS/RSP)	Introduction to RF MEMS (RSP)	Advance Microwave Measurement Lab (RSP)						
THU	Introduction to RF MEMS (RSP)	RADAR Systems (VS/RSP)	Advanced antenna systems (MKK/AK)	RF and Microwave active circuits (AB)					
FRI	Advanced antenna systems (MKK/AK)		Advanced microwave measurements (RSP)	RF and Microwave active circuits (AB)		Antenna Lab (MKK/AK)			
SAT									

Note: Students who are repeating any course are requested to contact the course instructor personally for respective course.

RMAC RF and Microwave active circuits
 AMM Advanced microwave measurements
 AAS Advanced antenna systems
 RADAR RADAR Systems
 MEMS Introduction to RF MEMS

AB
 RSP
 MKK/AK
 VS/RSP
 RSP

Dr. Ayushi Barthwal
 Resource Person
 Dr. Mukesh Kumar Khandelwal/Dr. Ashwani Kumar
 Dr. Varun Saxena/ Resource Person
 Resource Person

Mukesh
 Time Table Co-ordinator, SOE
 सहायक प्रोफेसर/Assistant Professor
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