

School of Engineering, JNU									
Monsoon semester 2025 (B. Tech. CSE Sem-III)									
	09:00 am- 10:00 am	10:00 am- 11:00 am	11:00 am- 12:00 pm	12:00 pm- 01:00 pm	LUNCH	02:15 pm- 03:15 pm	03:15 pm- 04:15 pm	04:15 pm- 05:15 pm	05:15 pm- 06:15 pm
MON		EN405 (AKJ) JANAKI AMMAL	EN469 (RS) JANAKI AMMAL	EN741 (DS) JANAKI AMMAL		EN303 LAB (FL/RD) ECE LAB-I			
TUE	EN303 (FL/RD) JANAKI AMMAL	EN303 (FL/RD) JANAKI AMMAL	EN476 (AN/BR) JANAKI AMMAL	EN476 (AN/BR) JANAKI AMMAL					
WED	EN405 (AKJ) JANAKI AMMAL	EN405 (AKJ) JANAKI AMMAL	EN469 (RS) JANAKI AMMAL	EN741 (DS) JANAKI AMMAL					
THU	EN405 LAB (AKJ) JANAKI AMMAL		EN476 LAB (AN/BR) JANAKI AMMAL						
FRI	EN476 (AN/BR) JANAKI AMMAL	EN303 (FL/RD) JANAKI AMMAL	EN469 (RS) JANAKI AMMAL	EN469 TUT (RS) JANAKI AMMAL		EN741 (DS) JANAKI AMMAL	EN741 TUT (DS) JANAKI AMMAL		

EN303: Digital Logic and Systems Design

EN741: Introduction to AI

EN469: Linear Algebra

EN476: OOP with JAVA

EN405: Data Base Management Systems

RD: Dr. Renuka Devi

DS: Dr. Deepak Sharma

RS: Dr. Rituraj Singh

AN: Dr. Anupama Namburu

BR: Dr. Benay Ray

AKJ: Dr. Ankit Kumar Jaiswal

FL: Dr. F. Lalchhandama

School of Engineering, JNU									
Monsoon semester 2025 (B. Tech. ECE Sem-III)									
	09:00 am- 10:00 am	10:00 am- 11:00 am	11:00 am- 12:00 pm	12:00 pm- 01:00 pm	LUNCH	02:15 pm- 03:15 pm	03:15 pm- 04:15 pm	04:15 pm- 05:15 pm	05:15 pm- 06:15 pm
MON		EN405 (AKJ) JANAKI AMMAL	EN469 (RS) JANAKI AMMAL	EN741 (DS) JANAKI AMMAL		EN307 (PS) SOE LECTURE HALL	EN307 (PS) SOE LECTURE HALL	EN303 LAB (FL/RD) ECE LAB-I	
TUE	EN303 (FL/RD) JANAKI AMMAL	EN303 (FL/RD) JANAKI AMMAL	EN476 (AN/BR) JANAKI AMMAL	EN476 (AN/BR) JANAKI AMMAL					
WED	EN405 (AKJ) JANAKI AMMAL	EN405 (AKJ) JANAKI AMMAL	EN469 (RS) JANAKI AMMAL	EN741 (DS) JANAKI AMMAL					
THU	EN405 LAB (AKJ) JANAKI AMMAL		EN476 LAB (AN/BR) JANAKI AMMAL			EN307 (PS) SOE LECTURE HALL	EN307 TUT (PS) SOE LECTURE HALL		
FRI	EN476 (AN/BR) JANAKI AMMAL	EN303 (FL/RD) JANAKI AMMAL	EN469 (RS) JANAKI AMMAL	EN469 TUT (RS) JANAKI AMMAL		EN741 (DS) JANAKI AMMAL	EN741 TUT (DS) JANAKI AMMAL		

EN303: Digital Logic and Systems Design

EN741: Introduction to AI

EN469: Linear Algebra

EN476: OOP with JAVA

EN405: Data Base Management Systems

EN307: Network Analysis and Synthesis

RD: Dr. Renuka Devi

DS: Dr. Deepak Sharma

RS: Dr. Rituraj Singh

AN: Dr. Anupama Namburu

BR: Dr. Benay Ray

AKJ: Dr. Ankit Kumar Jaiswal

PS: Dr. Pushpendra Singh

FL: Dr. F. Lalchhandama

School of Engineering, JNU									
Monsoon semester 2025 (B. Tech. CSE Sem-V)									
	09:00 am- 10:00 am	10:00 am- 11:00 am	11:00 am- 12:00 pm	12:00 pm- 01:00 pm	LUNCH	02:15 pm- 03:15 pm	03:15 pm- 04:15 pm	04:15 pm- 05:15 pm	05:15 pm- 06:15 pm
MON			EN501 (BR) RAMANUJAN	EN501 (BR) RAMANUJAN		EN502 LAB (PM) JANAKI AMMAL		EN451 (KR) JANAKI AMMAL	
TUE						EN502 (PM) JANAKI AMMAL	EN502 (PM) JANAKI AMMAL	EN451 TUT (KR) JANAKI AMMAL	
WED			EN309 (AN) RAMANUJAN	EN309 (AN) RAMANUJAN		EN502 (PM) JANAKI AMMAL	EN451 (KR) JANAKI AMMAL	EN451 (KR) JANAKI AMMAL	
THU	EN501 LAB (BR) COMPUTER LAB & ECE LAB-I					EN452 (MKG) RAMANUJAN	EN452 Tut (MKG) RAMANUJAN		
FRI	EN452 (MKG) RAMANUJAN	EN452 (MKG) RAMANUJAN	EN501 (BR) RAMANUJAN	EN309 (AN) RAMANUJAN			EN309 LAB (AN) COMPUTER LAB & ECE LAB-I		

EN451: Theory of Computation

EN502: Machine Learning

EN501: Operating Systems

EN452: Computer Networks

EN309: Web Technology

KR: Dr. Krishnan Rajkumar

PM: Dr. Prerana Mukherjee

BR: Dr. Benay Ray

MKG: Dr. Mukesh Kumar Giluka

AN: Dr. Anupama Namburu

School of Engineering, JNU									
Monsoon semester 2025 (B.Tech. ECE Sem-V)									
	09:00 am- 10:00 am	10:00 am- 11:00 am	11:00 am- 12:00 pm	12:00 pm- 01:00 pm	LUNCH	02:15 pm- 03:15 pm	03:15 pm- 04:15 pm	04:15 pm- 05:15 pm	05:15 pm- 06:15 pm
MON	EN511 TUT (VS) RAMANUJAN	EN509 (LP) RAMANUJAN				EN502 LAB (PM) JANAKI AMMAL		EN510 (AKA) RAMANUJAN	
TUE	EN510 (AKA) RAMANUJAN	EN510 (AKA) RAMANUJAN	EN513M (PS) RAMANUJAN	EN513M (PS) RAMANUJAN		EN502 (PM) JANAKI AMMAL	EN502 (PM) JANAKI AMMAL	EN509 (LP) RAMANUJAN	
WED	EN511 (VS) RAMANUJAN	EN511 (VS) RAMANUJAN				EN502 (PM) JANAKI AMMAL	EN509 (LP) RAMANUJAN	EN509 TUT (LP) RAMANUJAN	
THU	EN511 (VS) RAMANUJAN	EN513M (PS) RAMANUJAN	EN513M TUT (PS) RAMANUJAN	EN510 (AKA) RAMANUJAN					
FRI									

EN509: Digital Communications

EN502: Machine Learning

EN510: Electromagnetic Field Theory

EN511: Control Systems

EN513M: Digital Signal Processing

LP: Dr. Lakshmi Priya

PM: Dr. Prerana Mukherjee

AKA: Dr. Ashwini Kumar Arya

VS: Dr. Varun Saxena

PS: Dr. Pushpendra Singh

School of Engineering, JNU									
Monsoon semester 2025 (B. Tech. CSE Sem-VII)									
	09:00 am- 10:00 am	10:00 am- 11:00 am	11:00 am- 12:00 pm	12:00 pm- 01:00 pm	LUNCH	02:15 pm- 03:15 pm	03:15 pm- 04:15 pm	04:15 pm- 05:15 pm	05:15 pm- 06:15 pm
MON			EN605 (MS) SOE LECTURE HALL	EN644 (MKG) SOE LECTURE HALL					
TUE						EN473M (KR) SOE LECTURE HALL	EN645 (FL/LP) SOE LECTURE HALL	EN644 (MKG) SOE LECTURE HALL	EN644 (MKG) SOE LECTURE HALL
WED	EN645 (FL/LP) SOE LECTURE HALL	EN645 (FL/LP) SOE LECTURE HALL	EN473M LAB (KR) COMPUTER LAB			EN605 (MS) SOE LECTURE HALL	EN605 (MS) SOE LECTURE HALL	EN114 (AC) SOE LECTURE HALL	
THU			EN645 LAB (FL/LP) COMPUTER LAB						
FRI						EN473M (KR) SOE LECTURE HALL	EN473M (KR) SOE LECTURE HALL	EN114 (AC) SOE LECTURE HALL	EN114 (AC) SOE LECTURE HALL

EN473M: Natural Language Processing

EN645: Deep Learning

EN114: Introduction to Cryptography

EN605: Optimization Techniques

EN644: Introduction to 5G Networks and Technologies

KR: Dr. Krishnan Rajkumar

LP: Dr. Lakshmi Priya

AC: Dr. Ankit Chaudhary

MS: Dr. Mukuloth Srinivasnaik

MKG: Dr. Mukesh Kumar Giluka

FL: Dr. F. Lalchandama

School of Engineering, JNU									
Monsoon semester 2025 (B.Tech. ECE Sem-VII)									
	09:00 am- 10:00 am	10:00 am- 11:00 am	11:00 am- 12:00 pm	12:00 pm- 01:00 pm	LUNCH	02:15 pm- 03:15 pm	03:15 pm- 04:15 pm	04:15 pm- 05:15 pm	05:15 pm- 06:15 pm
MON			EN605 (MS) SOE LECTURE HALL	EN644 (MKG) SOE LECTURE HALL					
TUE	EN471 (VS) SOE LECTURE HALL	EN471 (VS) SOE LECTURE HALL						EN644 (MKG) SOE LECTURE HALL	EN644 (MKG) SOE LECTURE HALL
WED						EN605 (MS) SOE LECTURE HALL	EN605 (MS) SOE LECTURE HALL		
THU								EN813 (RD) SOE LECTURE HALL	EN813 (RD) SOE LECTURE HALL
FRI	EN471 (VS) SOE LECTURE HALL	EN471 TUT (VS) SOE LECTURE HALL	EN813 (RD) SOE LECTURE HALL	EN813 (RD) SOE LECTURE HALL					

EN813: Advanced Control Systems

EN471: Introduction to Nonlinear Dynamics

EN605: Optimization Techniques

EN644: Introduction to 5G Networks and Technologies

RD: Dr. Renuka Devi

VS: Dr. Varun Saxena

MS: Dr. Mukuloth Srinivasnaik

MKG: Dr. Mukesh Kumar Giluka

School of Engineering, JNU									
Monsoon semester 2025 (B.Tech. CSE Sem-IX)									
	09:00 am- 10:00 am	10:00 am- 11:00 am	11:00 am- 12:00 pm	12:00 pm- 01:00 pm	LUNCH	02:15 pm- 03:15 pm	03:15 pm- 04:15 pm	04:15 pm- 05:15 pm	05:15 pm- 06:15 pm
MON									
TUE			EN643 (SP) SOE LECTURE HALL	EN643 (SP) SOE LECTURE HALL					
WED			EN611 (PM) SOE LECTURE HALL	EN611 (PM) SOE LECTURE HALL					
THU			EN643 (SP) SOE LECTURE HALL	EN611 (PM) SOE LECTURE HALL					
FRI									

EN463: Network Security

EN611: Large Scale Graphs Algorithm and Applications

SP: Ms. Shruti Pandit

PM: Dr. Prerana Mukherjee

School of Engineering, JNU									
Monsoon semester 2025 (B.Tech. ECE Sem-IX)									
	09:00 am- 10:00 am	10:00 am- 11:00 am	11:00 am- 12:00 pm	12:00 pm- 01:00 pm	LUNCH	02:15 pm- 03:15 pm	03:15 pm- 04:15 pm	04:15 pm- 05:15 pm	05:15 pm- 06:15 pm
MON	EN815 (AKA) SOE LECTURE HALL	EN815 (AKA) SOE LECTURE HALL	EN641 (PS) ECE LAB-II						
TUE									
WED			EN641 (PS) ECE LAB-II	EN641 (PS) ECE LAB-II					
THU	EN815 (AKA) SOE LECTURE HALL	EN815 (AKA) SOE LECTURE HALL							
FRI									

EN641: Time Series Analysis
 EN815: RF and Microwave Components

PS: Dr. Pushpendra Singh
 AKA: Dr. Ashwini Kumar Arya