Time Table: Winter Semester 2026 AY 2025-26

INDRAPRASTHA INSTITUTE of INFORMATION TECHNOLOGY DELHI

Classroom/Lab Location Chart

Classroom

Room No.	Building	Floor
C01, C02, C03	Old Academic Building	Ground Floor
C11, C12, C13	Old Academic Building	1st Floor
C21, C22, C23, C24	Old Academic Building	2nd Floor
A006, A007, B001, B002, B003	R&D Building	Ground Floor
A102, A106, B105	R&D Building	1st Floor
C101, C102	Lecture Hall Complex	1st Floor
C201, C208, C209, C210, C211, C212, C213, C214, C215, C216	Lecture Hall Complex	2nd Floor
L1, L2, L3	Library Building	1st, 2nd, 3rd Floor

LAB

Room No.	Building	Floor
301-306	Lecture Hall Complex	3rd Floor
315-321	Lecture Hall Complex	3rd Floor
407	Old Academic Building	4th floor
A-219	R&D Building	2nd Floor

Offering Department	Course Code	Course Name	Acronym	Instructor.	UG/PG	Credit	Semester	Upper	New Course
I Year									
CB	BIO102	Foundations of Biology I	FOB I	Jaspreet Kaur	UG	4	SEM II		
CSE	CSE102	Data Structures and Algorithms (Sec A)	DSA	Ojaswa Sharma & Rashmi Mishra (TF)	UG	4	SEM II		
CSE	CSE102	Data Structures and Algorithms (Sec B)	DSA	Debarka Sengupta & Rashmi Mishra (TF)	UG	4	SEM II		
CSE	CSE112	Computer Organisation (Sec A)	CO	Sujay Deb & Prerna Tyagi (TF)	UG	4	SEM II		
ECE	CSE112	Computer Organisation (Sec B)	CO	Arani Bhattacharya & Prerna Tyagi (TF)	UG	4	SEM II		
CSE	CSE140	Introduction to Intelligent Systems	IIS	Vinish Kathuria, Jainendra Shukla	UG	4	SEM II		
HCD	DES101	Design Drawing and Visualization	DDV	Anoop Ratn (V)	UG	4	SEM II		
HCD	DES202	Visual Design & Communication	VDC	Anoop Ratn (V)	UG	4	SEM II		
ECE	ECE113	Basic Electronics (Sec A)	BE	Sayan Basu Roy & Awanish Singh (TF)	UG	4	SEM II		
ECE	ECE113	Basic Electronics (Sec B)	BE	Chanekar Prasad Vilas & Deepak Duhan (TF)	UG	4	SEM II		
MATHS	MTH201	Probability and Statistics (Sec A)	P&S	Sneha Chaubey	UG	4	SEM II		
MATHS	MTH201	Probability and Statistics (Sec B)	P&S	Sanjit Kaul	UG	4	SEM II		
SSH	SOC101	Introduction to Sociology and Anthropology	ISA	Paro Mishra	UG	4	SEM II		
SSH	SSH101	Critical Thinking and Readings in Social Sciences (core)	CTRSS	Praveen Priyadarshi	UG	4	SEM II		
SSH	SSH101	Critical Thinking and Readings in Social Sciences (elective)	CTRSS	Neera Chandhoke	UG	4	SEM II		
SSH	SOC310/510	Digital Ethnography Research Methods	DERM	Soibam Haripriya	UG	4	SEM II		
II YEAR									
CB	BIO215	Biophysics	BP	Arjun Ray	UG	4	SEM IV		New
CB	BIO222	Foundations of Biomedical Informatics	FBI	Tavpritesh Sethi	UG	4	SEM IV		New
CSE	CSE202	Fundamentals of Database Systems (Sec A)	DBMS	Mukesh Mohania & Sumit Kumar (TF)	UG	4	SEM IV		
CSE	CSE202	Fundamentals of Database Systems (Sec B)	DBMS	Vikram Goyal & Sumit Kumar (TF)	UG	4	SEM IV		
CSE	CSE222	Analysis and Design of Algorithms (Sec A)	ADA	Syamantak Das & Renu Singh (TF)	UG	4	SEM IV		
CSE	CSE222	Analysis and Design of Algorithms (Sec B)	ADA	Supratim Shit & Renu Singh (TF)	UG	4	SEM IV		
CSE	CSE322	Theory of Computation	ToC	Diptapriyo Majumdar	UG	4	SEM IV		
CSE	CSE342/ECE356/CSE542/ECE5	Statistical Machine Learning	SML	A V Subramanyam	UG	4	SEM IV		
HCD	DES205	Design of Interactive Systems	DIS	Kalpana Sankhwar	UG	4	SEM IV		
HCD	DES206	Prototyping Interactive Systems	PIS	Richa Gupta	UG	4	SEM IV		
CB	ECE113	Basic Electronics (Sec A)	BE	Sayan Basu Roy	UG	4	SEM IV		
ECE	ECE210/ECE310	Physics of Semiconductor Devices	PSD	Ram Krishna Ghosh	UG	4	SEM IV		
ECE	ECE211	Electronic System Design	ESD	Alok Miittal (G)	UG	4	SEM IV		
ECE	ECE214	Integrated Electronics	IE	Abhijit Mitra & Awanish Singh (TF)	UG	4	SEM IV		
ECE	ECE230	Fields and Waves	F&W	Sayak Bhattacharya & Deepak Duhan (TF)	UG	4	SEM IV		
ECE	ECE240	Principles of Communication Systems	PCS	Ranjitha P	UG	4	SEM IV		
SSH	ECO221	Econometrics I	ECO	J V Meenakshi	UG	4	SEM IV		
SSH	ENT301	Foundations of Marketing	FOM	Nalin Jain(V)	UG	4	IV&Rest		
SSH	ESC207A	Ecology, Evolution, and Environment	EEE	D. K Sharma (V)	UG	2	IV&Rest		
MATHS	MTH204	Maths IV - ODE/PDE (Sec A)	M-IV	Subhajit Ghoshechowhdury	UG	4	SEM IV		
MATHS	MTH204	Maths IV - ODE/PDE (Sec B)	M-IV	Subhashree Mohapatra	UG	4	SEM IV		
MATHS	MTH212	Abstract Algebra I	AA-I	Debika Banerjee	UG	4	SEM IV		
MATHS	MTH300/MTH500	Introduction to Mathematical Logic	IML	Sankha Basu	UG	4	SEM IV		
MATHS	MTH310	Graph Theory	GT	Manuj Mukherjee	UG	4	SEM IV		
MATHS	MTH372	Statistical Inference	SI	Monika Arora	UG	4	SEM IV		
MATHS	MTH374/MTH574	Linear Optimization	LO	Rajiv Raman	UG	4	SEM IV		
SSH	ECO201	Principles of Economics (New)	PoE	Kiriti Kanjilal	UG	4	SEM II		NEW
SSH	MTH377/MTH577	Convex Optimization	COO	Ruhi Sonal	UG	4	SEM IV		
SSH	SSH325/525	Ethics in AI	EI	Manohar Kumar	UG	4	SEM IV		
SSH	ECO324/ECO524	Spatial Statistics and Spatial Econometrics	SSSE	Gaurav Arora	UG	4	SEM IV		
SSH	SSH322/SSH522	Philosophy of Technology	PT	Nishad Patnaik	UG	4	SEM IV		
SSH	PSY302	Social Psychology	SP	Dr Ratan Suri	UG	4	SEM IV		
UG III, IV & PG									

Offering Department	Course Code	Course Name	Acronym	Instructor.	UG/PG	Credit	Semester	Upper	New Course
CB	BIO522	Algorithms in Computational Biology	ACB	N Arul Murugan	UG/PG	4	REST		
CB	BIO531	Introduction to Mathematical Biology	IMB	Sriram K.	UG/PG	4	REST		
CB	BIO541	Data Sciences for Genomics	DSG	Vibhor Kumar	UG/PG	4	REST		
CB	BIO543	Big Data Mining in Healthcare	BDMH	G P S Raghava	UG/PG	4	REST		
CB	BIO548	Human Microbiome Data Science	HMDS	Tarini S Ghosh	UG/PG	4	REST		
CB	BIO516	Cellular Biophysics	CeB	Anindita Das	UG/PG	4	REST		
HCD	DES521	Fundamentals of Video for Engineers	FVE	Angshu Das	UG/PG	4	REST		New
HCD	DES539	Design Research Methodology (New)	DRM	Anmol Srivastava	UG/PG	4	REST		New
CB	CSE655	Network Science	NS	Ganesh Bagler	UG/PG	4	REST		
CSE	CSE344/CSE544/ ECE344/ECE544	Computer Vision	CV	Saket Anand	UG/PG	4	REST		
CSE	CSE631	Advanced Operating Systems	AOS	Piyus Kedia	UG/PG	4	REST		new
CSE	CSE345/CSE545	Foundations to Computer Security	FCS	Arun Balaji Buduru	UG/PG	4	REST	Cap 150	
MATHS	MTH552B	Topics in Functional Analysis: Operator Algebras	TFAOA	Satish Kumar Pandey	UG	2	REST		new
CSE	CSE 350/550	Network Security	NSC	B N Jain	UG/PG	4	REST	Cap	new
CSE	CSE592/DES540	Human AI Interaction	HAI	Pushpendra Singh	UG/PG	4	REST		new
CSE	CSE621	Computational Complexity Theory	CCT	Nikhil Gupta	UG/PG	4	REST		new
CSE	CSE354/CSE554	Networks and System Security II	NSS-II	Sambuddho Chakravarty	UG/PG	4	REST		
CSE	CSE593A	Quantum Cryptography	QC	RaviAnanad	UG/PG	2	REST		new
CSE	CSE595	Multicore Parallel Programming and Runtime Systems	MPPRS	Vivek Kumar	UG/PG	4	REST	Cap 150	

Course Offering Winter Semester 2026 : AY 2025-26

CSE	CSE342/ECE356/CSE542/ECE5	Statistical Machine Learning		SML	A.V.Subramanyam	UG/PG	4	REST	
CSE	CSE546	Applied Crypto		AC	Ravi Anand	UG/PG	4	REST	new
CSE	CSE594A	Agentic-Reasoning		AR	Bapi Chatterjee	UG/PG	2	REST	new
CSE	CSE667	Decision Making for Multi-Robot Systems		DMMRS	Tanmoy Kundu	UG/PG	4	REST	new
CSE	CSE556	Natural Language Processing		NLP	Md. Shad Akhtar	UG/PG	4	REST	Cap Cap of 150
CSE	CSE583	Software development using Open Source		SDOS	Pankaj Jalote	UG/PG	4	REST	
MATHS	MTH 550	Reproducing Kernel Hilbert Spaces and Applications		RKHSA	Subhajit Ghoshechowhdury	UG/PG	4	REST	new
CSE	CSE622	Introduction to Quantum Computing		IQC	Debajyoti Bera	UG/PG	4	REST	
CSE	CSE622A	Introduction to Quantum Computing		IQC	Debajyoti Bera	UG/PG	2	REST	
CSE	CSE618	Meta Learning		MTL	Gautam Shroff	UG/PG	4	REST	new
CSE	CSE641/ECE553	Deep Learning		DL	Vinayak Abrol	UG/PG	4	REST	
CSE	CSE587A	Networks for AI/ML Systems		NAI	Rinku Shah	UG/PG	2	REST	
CSE	CSE638	Graduate Systems		GRS	Rinku Shah & Ayush Giri (TF)	UG/PG	4	REST	
ECE	CSE343/ECE363 /ECE563/CSE543	Machine Learning		ML	Anubha Gupta	UG/PG	4	REST	
ECE	CSE654/ECE654	High-Dimensional Statistics and Optimization		HDSO	Pravesh Biyani	UG/PG	4	REST	new
ECE	ECE582	Task Priority Control of Robots		TPCR	Sayan Basu Roy	UG/PG	4	REST	new
ECE	ECE614	Emerging Memory Devices for Neuromorphic Computing		EMDNC	Anuj Kumar	UG/PG	4	REST	new
ECE	ECE567	Nano and Metaphotonics		NMP	Sukanta Nandi	UG/PG	4	REST	new
ECE	CSE538/ECE538	Wireless Networks		WN	Shamik Sarkar	UG/PG	4	REST	new
ECE	ECE366/ECE566	Neural Engineering and Implantable Devices		NEID	Pragya Kosta	UG/PG	4	REST	
ECE	ECE432/ECE632	Radar Systems		RS	Shobha Sundar Ram	UG/PG	4	REST	
ECE	ECE537	Wireless Communication: Evolution from 3G to 5G		WCE	Vivek Bohara	UG/PG	4	REST	
ECE	ECE572	Estimation Theory for Dynamic Systems		ET	Sanat Biswas	UG/PG	4	REST	
ECE	ECE529	Quantum Optics		QO	Sayak Bhattacharya	UG/PG	4	REST	new
ECE	ECE573	Advanced Embedded Logic Design		AELD	Sumit J. Darak	UG/PG	4	REST	
ECE	ECE522	Integrated Circuit Fabrication		ICF	S S Jamuar	UG/PG	4	REST	
ECE	ECE611	Memory Design and Test		MDT	Anuj Grover	UG/PG	4	REST	
ECE	ECE613	Advanced Solid State Devices		ASSD	Sneh Saurabh	UG/PG	4	REST	
ECE	ECE666/CSE517	Applied Optimization Methods for Machine		AOMML	Bapi Chatterjee	UG/PG	4	REST	
ECE	CSE640	Collaborative Filtering		CF	Angshul Majumdar	PG	4	REST	new
ECE	ENG599s	Research Methods		RM	Manuj Mukherjee	PG	2	REST	
HCD	DES512	Game Design and Development		GDD	Aman Samuel (V)	UG/PG	4	REST	
HCD	DES524	Ergonomics/Human factors for Design		EFD	Sonal Keshwani	UG/PG	4	REST	new
HCD	DES529	Design for Artificial Intelligence Driven Products (New)		DAIDP	Vinish Kathuria	UG/PG	4	REST	new
HCD	DES591/CSE591	Mobile and Ubiquitous Computing		MUC	Pragma Kar	UG/PG	4	REST	new
CSE	DES538/CSE596	Robot Perception and Manipulation (New)		RPM	Jainendra Shukla	UG/PG	4	REST	new
HCD	DES527	User Experience Design of XR		UDXR	Anmol Srivastava	UG/PG	4	REST	
MATHS	MTH310/MTH520	Graph Theory		GT	Manuj Mukherjee	UG/PG	4	REST	
MATHS	MTH374/MTH574/CSE597	Linear Optimization		LO	Rajiv Raman	UG/PG	4	REST	
MATHS	MTH521A	Probabilistic Number Theory		PNT	Sneha Chaubey	UG/PG	2	REST	new
MATHS	MTH 514	Coding Theory		COT	Anuradha Sharma	UG/PG	4	REST	new
MATHS	MTH515	Linear Algebraic Group		LAG	Nabanita Ray	UG/PG	4	REST	new
MATHS	MTH 546	Analytic foundations for elliptic curves and modular forms		AFCM	Prahllad Deb	UG/PG	4	REST	new
MATHS	MTH552A	Topics in Functional Analysis: Operator Theory on Hilbert spaces		TFA	Satish Kumar Pandey	UG/PG	2	REST	
MATHS	MTH 598	Numerical Partial Differential Equations		NPDE	Subhashree Mohapatra + Kaushik Kalyanaraman	UG/PG	4	REST	new
MATHS	MTH 599	Variational Calculus and their Applications		VCA	Sarthok Sircar	UG/PG	4	REST	new
MATHS	MTH 566	Algebraic Topology I		AT	Sachchidanand Prasad	UG/PG	4	REST	new
MATHS	MTH510	Advanced Linear Algebra		ALA	Kaushik Kalyanaraman	UG/PG	4	REST	
SSH	ECO332	Valuation and Portfolio Management		VPM	Pankaj Vajpayee (PoP)	UG	4	REST	
SSH	SSH240	Politics in the Digital Era		PDE	Santosh Kumar (G)	UG	4	REST	
SSH	ECO301	Microeconomics		ME	Souvik Dutta	UG	4	REST	
SSH	ENT305	Social Innovation, Corporate Social Responsibility, and Sustainable Development		SICSRS	Aheli Choudhary (V)	UG	4	REST	
SSH	ENT413	Entrepreneurial Finance		EF	Anupam Saronwala (V)	UG/PG	4	REST	
SSH	ESC207A	Ecology, Evolution, and Environment		EEE	D. K Sharma (V)	UG	2	REST	
SSH	MTH377/MTH577	Convex Optimization		COO	Ruhi Sonal	UG/PG	4	REST	
SSH	PSY305/PSY505	Attention and Perception		ATP	Sonia Baloni Ray	UG/PG	4	REST	
SSH	ENT 308	Setting up GCCs in India (New)		SGI	Shree Pandit (G)	UG/PG	4	REST	NEW
SSH	SOC308/SOC514	Gender and Media		GM	Smriti Singh	UG/PG	4	REST	NEW
SSH	SOC 502	Advanced Sociological Theory		AST	Gayatri Nair	UG/PG	4	REST	NEW
SSH	PSy 301	Cognitive Psychology		CP	Dr Ratan Suri	UG/PG	4	REST	NEW
SSH	SOC702	On the making of anthropological objects		AO	Deepak Prince	UG/PG	4	REST	
SSH	SOC211	Science, Technology and Society		STS	Deepak Prince	UG/PG	4	REST	NEW
SSH	PSY306/PSY506	Learning and Memory		LM	Mrinmoy Chakrabarty	UG/PG	4	REST	
SSH	SSH322/SSH522	Philosophy of Technology		PT	Nishad Patnaik	UG/PG	4	REST	
SSH	PSY302	Social Psychology		SP	Ratandeep Suri	UG	4	REST	
SSH	SSH 342/542	Political Concepts in Contemporary India		PCCI	Neera Chandoke (V)	UG/PG	4	REST	
SSH	ENT416/ENT516	Creativity, Innovation, and Inventive Problem Solving		CIIPS	Anuj Grover	UG/PG	4	REST	
SSH	BIO571/ENT421	Healthcare Innovation and Entreprenurship Essentials		HIEE	Alok Srivsatav (G)	UG/PG	2	REST	

Day	8.30-9.00	9-9:30	9:30-10	10-10:30	10:30-11	11-11:30	11:30-12	12-12:30	12:30-1	1-1:30	1:30-2	2-2:30	2:30-3	3-3:30	3:30-4	4-4:30	4:30-5	5-5:30	5:30-6
Mon	Tut P&S - All Groups	C201, C03, C13,C22 C24, C208, C209, C214 C215, C216, L1, L2, L3 C210, C211				DDV Lec		B105	L U N C H	DDV Practice		B105	ISA		Elective	B105			
						CTRSS Core		C01		BE Lab-LHC: 301, 302, 303									
						CTRSS	Elective	C102											
						FOB-I	C12			Tut ISA C03,									
Tue	Tut DSA- All groups	C201, C102, C208,C209, C214,C215,C216,C210, C211,C212, C13, C22, C24,C02,C03,C213, A006, A106, B105	CO	C101		VDC Lec		B105		VDC Practice		B105	P&S				PoE	B003	
						BE		C101											
						IIS		A006											
Wed	Tut CO -	C03,C13,C22,C24,C208,C 209,C214,C215, C216,C210, C211,C212, C01, C02, C11,C12	DSA	C102		DDV Lec		B105		DDV Practice		B105		ISA	B105				
						CTRSS	Core	C01		BE Lab LHC: 301, 302, 303									
						CTRSS Elective		C102											
						FOB-I	C12												
Thurs	Lab IIS	Computer Lab - 317 , 320	CO	C101		VDC Lec		B105					P&S		C102		PoE	B003	
						BE		C101		VDC Practice		B105							
						FOB-I	C12												
						IIS		A006											
Fri	FOB I Tut	C12				DSA		C102		Faculty Meeting Slot			DSA Lab C201, C102, C208,C209, C214,C215,C216,C212, C13, C22, C24, Lab 321, B105, Lab 320						
	Tut BE - All groups	C101											Seminar Slot						
Day	8.30-9.00	9-9:30	9:30-10	10-10:30	10:30-11	11-11:30	11:30-12	12-12:30	12:30-1	1-1:30	1:30-2	2-2:30	2:30-3	3-3:30	3:30-4	4-4:30	4:30-5	5-5:30	5:30-6

Duration of the Lectures will be 50 mins and 80 mins

Course Code	Course Name	Credit	Acronym	Instructor	CSE	CSAI	CSAM	ECE	CSSS	CSB	CSD	EVE
BIO102	Foundations of Biology I	4	FOB-I	Jaspreet Kaur						CSB4		
CSE102	Data Structures and Algorithms	4	DSA	Ojaswa Sharma& Rashmi Mishra (TF)	CSE1	CSAI1	CSAM1	ECE1	CSSS1	CSB1	CSD1	EVE1
CSE112	Computer Organisation	4	CO	Sujay Deb & Prerna Tyagi (TF)	CSE4	CSAI4	CSAM4	ECE3	CSSS4	CSB2	CSD4	EVE3
CSE140	Introduction to Intelligent Systems	4	IIS	Vinish Kathuria, Jainendra Shukla		CSAI2						
DES101	Design Drawing and Visualization	4	DDV	Anoop Ratn (V)							CSD2	
DES202	Visual Design & Communication	4	VDC	Anoop Ratn (V)							CSD5	
ECE113	Basic Electronics	4	BE	Sayan Basu Roy & Awanish Singh (TF)	CSE2		CSAM2	ECE2				EVE2
MTH201	Probability and Statistics	4	P&S	Sneha Chaubey	CSE3	CSAI3	CSAM3	ECE4	CSSS3	CSB3	CSD3	EVE4
SOC101	Introduction to Sociology and Anthropology	4	ISA	Paro Mishra	CSE5	CSAI5	CSAM5	ECE5	CSSS2	CSB5		EVE5
SSH101	Critical Thinking and Readings in Social Sciences (core)	4	CTRSS	Praveen Priyadarshi	CSE5	CSAI5	CSAM5	ECE5	CSSS5	CSB5		EVE5
ECO201	Principles of Economics	4	PoE	Kirti Kanjilal								CSEcon1
SSH101	Critical Thinking and Readings in Social Sciences (elective)	4	CTRSS	Neera Chandhoke	CSE5	CSAI5	CSAM5	ECE5	CSSS5	CSB5		EVE5

B.Tech 1st Year, SEM II - Sec B (Roll No.313 & above + Repeaters) - Winter Semester 2026 AY 2025-26

Day	8.30-9.00	9-9:30	9:30-10	10-10:30	10:30-11	11-11:30	11:30-12	12-12:30	12:30-1	1-1:30	1:30-2	2-2:30	2:30-3	3-3:30	3:30-4	4-4:30	4:30-5	5-5:30	5:30-6
Mon	Tut P&S - All Groups C101		P&S C101			DDV Lec B105 / CTRSS Core C01 / CTRSS Elective C11 / FOB-I C12			L U N C H		DDV Practice B105 / Tut ISA C03, C13, C22			ISA Elective B105					
Tue	Tut DSA- All groups C201, C102, C208,C209, C214,C215,C216,C210, C211,C212, C13, C22, C24,C02,C03		CO C102			VDC Lec B105 / IIS A006 / BE C201					VDC Practice B105 / BE Lab LHC: 301, 302, 303						PoE B003		
Wed	Tut CO - All Groups C03,C13,C22,C24,C208,C209,C214,C215, C216,C210, C211,C212, C01, C02, C11,C12,C213, A006, A106, B105		DSA C201			DDV Lec B105 / CTRSS Core C01 / CTRSS Elective C11 / FOB-I C12					DDV Practice B105			ISA Elective B105					
Thurs	Lab IIS Computer Lab - 317, 320		CO C102			VDC Lec B105 / BE C201 / FOB-I C12 / IIS A006					VDC Practice B105 / BE Lab LHC: 301, 302, 303			P&S C101			PoE B003		
Fri	FOB-I Tut C12 / Tut BE - All groups C201					DSA C201						Faculty Meeting Slot		DSA Lab C201, C102, C208,C209, C214,C215,C216,C212, C13, C22, C24, Lab 321, B105, Lab 320					
														Seminar Slot					
Day	8.30-9.00	9-9:30	9:30-10	10-10:30	10:30-11	11-11:30	11:30-12	12-12:30	12:30-1	1-1:30	1:30-2	2-2:30	2:30-3	3-3:30	3:30-4	4-4:30	4:30-5	5-5:30	5:30-6

Duration of the Lectures will be 50 mins and 80 mins

Course Code	Course Name	Credit	Acronym	Instructor	CSE	CSAI	CSAM	ECE	CSSS	CSB	CSD	EVE
BIO102	Foundations of Biology I	4	FOB-I	Jaspreet Kaur						CSB4		
CSE102	Data Structures and Algorithms	4	DSA	Debarka Sengupta & Rashmi Mishra (TF)	CSE1	CSAI1	CSAM1	ECE1	CSSS1	CSB1	CSD1	EVE1
CSE112	Computer Organisation	4	CO	Arani Bhattacharya & Prerna Tyagi (TF)	CSE4	CSAI4	CSAM4	ECE3	CSSS4	CSB2	CSD4	EVE3
CSE140	Introduction to Intelligent Systems	4	IIS	Vinish Kathuria, Jainendra Shukla		CSAI2						
DES101	Design Drawing and Visualization	4	DDV	Anoop Ratn							CSD2	
DES202	Visual Design & Communication	4	VDC	Anoop Ratn							CSD5	
ECE113	Basic Electronics	4	BE	Chanekar Prasad Vilas & Deepak Duhan (TF)	CSE2		CSAM2	ECE2				EVE2
MTH201	Probability and Statistics	4	P&S	Sanjit Kaul	CSE3	CSAI3	CSAM3	ECE4	CSSS3	CSB3	CSD3	EVE4
SOC101	Introduction to Sociology and Anthropology	4	ISA	Paro Mishra	CSE5	CSAI5	CSAM5	ECE5	CSSS2	CSB5		EVE5
SSH101	Critical Thinking and Readings in Social Sciences (core)	4	CTRSS	Praveen Priyadarshi	CSE5	CSAI5	CSAM5	ECE5	CSSS5	CSB5		EVE5
ECO201	Principles of Economics	4	PoE	Kirti Kanjilal								CSEcon1
SSH101	Critical Thinking and Readings in Social Sciences (elective)	4	CTRSS	Neera Chandhoke	CSE5	CSAI5	CSAM5	ECE5	CSSS5	CSB5		EVE5

B.Tech. IV Semester - Winter Semester 2026 AY 2025-26

Day	8:30-9	9-9.30	9.30-10	10-10.30	10.30-11	11-11.30	11.30-12	12-12.30	12.30-1	1-1.30	1.30-2	2-2.30	2.30-3	3-3.30	3.30-4	4-4.30	4.30-5	5-5.30	5.30-6	6.00-6.30
Mon			PSD A006		F&W C21	DBMS Sec A B003				Tut - AAI C24, C208, C209	EEE B003		ADA Sec A C101			LO A006				
			SML C201		DBMS Sec B C101	BE Lab - GP 1,2,3,4,5,6 (LHC: 301, 302, 303)						ADA Sec B C102			PT SICSRS	C211 C22			
						Tut F&W C214, C215, C216														
Tue			PCS C01		M-IV Sec A C01		ADA Tut C101, C201			ToC C01				BP C216						
			AAI B105		M-IV Sec B C11					IE A007				GT A007						
			PIS A007		IML C212					ECO C21			SP C216						
			FBI C21		EI C102								PoE C201						
					DIS C213					FOM C13									
					BE C101														
Wed	ECO Tut C21		COO C11		F&W C21	IML Tut C211	Tut M-IV	C12,C13,C22,C24,C208,C209,C214,C215,C216,L1,L2,L3,C210,C211,C212,C213,C02		ADA Sec A C101			LO A006							
	TuT IE A007		ESD A106		DBMS Sec A B003					ADA Sec B C102			PT SICSRS	C211 C22						
					DBMS Sec B C101	BE Lab LHC: 301, 302, 303													
Thurs			PSD A006		M-IV Sec A C01		DBMS Tut - C03,C13,C22,C24,C208,C209,C214,C215,C216, L1,L2,L3,C210, C211,C212,C213,C02,C12		ToC C01			BP C21								
			SML C201		M-IV Sec B C11				IE A007										
					IML C212		Tut PCS A007		ECO C21			SP C216							
					EI C102					PoE C201									
					DIS C213				FOM C13			GT A007							
					BE C101														
Fri	Tut BE - All groups,		PCS C01		COO C11	Tut TOC - C03,C13,C22,C24,C208,C209,C214, C215			Tut SI A006			Seminar Slot							
	TuT IE A007		AAI B105		ESD A106		ESD Tut A006		Tut GT C22,C24										
			FBI C21					Lab IE All Groups	Lab 302, 303 (LHC)										
			PIS A007					Faculty Meeting Slot											
Day	8.30-9.00	9-9.30	9.30-10	10-10.30	10.30-11	11-11.30	11.30-12	12-12.30	12.30-1	1-1.30	1.30-2	2-2.30	2.30-3	3.30-4	4-4.30	4.30-5	5-5.30	5.30-6	6.00-6.30	

Duration of the Lectures will be 50 mins and 80 mins

Note: If 5th Slot is free slot where a student may opt for any other course which is not clashing with their remaining core or core electives course. In such cases the Section will be "Section B", if there is a section in any course.

Course Code	Course Name	Acronym	Instructor	UG/PG	Credit	CSE	ECE	CSAM	CSD	CSB	CSAI	CSSS	EVE	CSEcon
BIO215	Biophysics	BP	Arjun Ray	UG	4					CSB4				
BIO222	Foundations of Biomedical Informatics	FBI	Tavpritesh Sethi	UG	4					CSB5				
CSE202	Fundamentals of Database Systems (Sec A)	DBMS	Mukesh Mohania & Sumit Kumar (TF)	UG	4	CSE1					CSAI1			
CSE202	Fundamentals of Database Systems (Sec B)	DBMS	Vikram Goyal & Sumit Kumar (TF)	UG	4				CSD4	CSB2		CSSS3		
CSE222	Analysis and Design of Algorithms (Sec A)	ADA	Syamantak Das & Renu Singh (TF)	UG	4	CSE3					CSAI3			
CSE222	Analysis and Design of Algorithms (Sec B)	ADA	Supratim Shit & Renu Singh (TF)	UG	4			CSAM3	CSD1	CSB1		CSSS1		
CSE342/ECE356/CSE542/ECE556	Statistical Machine Learning	SML	A V Subramanyam	UG	4						CSAI4			
DES205	Design of Interactive Systems	DIS	Kalpana Shankhwar	UG	4				CSD3					
DES206	Prototyping Interactive Systems	PIS	Richa Gupta	UG	4	CSE2			CSD2					
ECE214	Integrated Electronics	IE	Abhijit Mitra & Awanish Singh (TF)	UG	4		ECE2						EVE2	
ECE230	Fields and Waves	F&W	Sayak Bhattacharya & Deepak Duhan (TF)	UG	4		ECE1						EVE1	
ECE240	Principles of Communication Systems	PCS	Ranjitha P	UG	4		ECE3							
ECE210	Physics of Semiconductor Devices	PSD	Ram Krishna Ghosh	UG	4								EVE3	
ECE211	Electronic System Design (New)	ESD	Alok Miittal (G)	UG	4								EVE4	
MTH204	Maths IV - ODE/PDE (Sec A)	M-IV	Subhajit Ghoshechowhdury	UG	4	CSE4					CSAI2			
MTH204	Maths IV - ODE/PDE (Sec B)	M-IV	Subhashree Mohapatra	UG	4			ECE4	CSAM1	CSD5				
MTH212	Abstract Algebra I	AA-I	Debika Banerjee	UG	4			CSAM2						
MTH300/MTH500	Introduction to Mathematical Logic	IML	Sankha Basu	UG	4						CSAI2			
MTH372	Statistical Inference	SI	Monika Arora	UG	4									
MTH310	Graph Theory	GT	Manuj Mukherjee	UG	4	CSE4					CSAI2			
MTH374	Linear Optimization	LO	Rajiv Raman	UG	4						CSAI5			
MTH377	Convex Optimization	COO	Ruhi Sonal	UG	4						CSAI5	CSSS2		
ECO221	Econometrics 1	ECO	J V Meenakshi	UG	4							CSSS4		
ESC207	Ecology, Evolution, and Environment	EEE	D. K Sharma (V)	UG	2									
ENT301	Foundations of Marketing	FOM	Nalin Jain	UG	4									
SSH322/SSH522	Philosophy of Technology	PT	Nishad Patnaik	UG	4									
SSH325/525	Ethics in AI	EI	Manohar Kumar	UG	4									
PSY302	Social Psychology	SP	Ratan Suri	UG	4									
ECO201	Principles of Economics	PoE	Kiriti Kanjilal	UG	4									CSEcon1
CSE322	Theory of Computation	ToC	Diptapriyo Majumdar	UG	4									
ENT305	Social Innovation, Corporate Social Responsibility, and Sustainable Development	SICSRSD	Aheli Choudhary (V)	UG	4									

B.Tech. 3rd & 4th Year, M.Tech. 1st & 2nd year, Ph.D. - Winter Semester 2026 AY 2025-26

Monday

Slot 1 (9.30–11): BDMH C21 · DRM C13 · PDE C12 · FCS A007 · SML C201 · MTL C11 · WN C03

Slot 2 (11–12.30): HMDS C211 · TPCR B001 · NPDE L1 · COT B002 · MUC A006 · EFD C24 · VPM A007 · CF C11 · WCE C13 · CCT C213 · NS C201

Slot 11 (1.30–2): EEE B003

Slot 3 (2–3.30): IMB C12 · QO B002 · AOMML C216 · NEID A007 · ME A106 · SGI C210 · AT C209 · PNT B001 · IQC C02 · SI A006 · GDD Lab 407

Slot 4 (3.30–5): SDOS B105 · HAI C210 · TFA C03 · DMMRS A007 · SICSRSD A106 · LO A006 · PT C12 · AST C02

Tuesday

Slot 5 (9.30–11): DSG C213 · AFCM B002 · FVE L2 · NLP C11 · LM C215 · NMP B001 · PCCI C208 · GM A106 · ASSD A006

Slot 6 (11–12.30): ATP A106 · ML B003 · EMDNC L1 · ET B001 · NSC C21 · EF C208 · LAG L2 · RPM C210 · DIS C213 · MDT A007 · CP B002

IMB Tut C12 (1.30–2)

Slot 7 (2–3.30): ACB C210 · ToC C01 · MPPRS C209 · FOM C213 · ATA B105 · RS C02 · AC C11 · HDSO L3 · ICF C12 · DAIDP A006 · TFAOA B001 · CIIPS A106

Slot 8 (3.30–5): GT A007 · DL C01 · UDXR B002 · NSS-II B105 · RKHSA C24 · VCA C22 · CeB C214 · SP B001 · AR C212 · DERM C216 · STS C215

RM C101

Wednesday

Slot 9 (9.30–11): SSSE C02 · AELD A007 · COO B003 · ALA C03 · CV C11 · AOS B001 · GRS C01

Slot 2 (11–12.30): HMDS C211 · TPCR B001 · NPDE L1 · COT B002 · MUC A006 · EFD C24 · VPM A007 · CF C11 · WCE C13 · CCT C213 · NS C201

MPPRS Lab — Lab nos: 315, 316, 320, 321

Slot 3 (2–3.30): IMB C12 · QO B002 · AOMML C216 · NEID A007 · ME A106 · SGI C210 · SI A006 · AT C209 · PNT B001 · IQC C02 · GDD Lab 407

Slot 4 (3.30–5): SDOS B105 · HAI C210 · TFA C03 · DMMRS A007 · SICSRSD A106 · LO A006 · PT C12 · AST C02

Thursday

Slot 1 (9.30–11): BDMH C21 · DRM C13 · QC C01 · FCS A007 · SML C201 · MTL C11 · WN C03 · PDE C12

Slot 6 (11–12.30): ATP A106 · ML B003 · EMDNC L1 · ET B001 · NSC C21 · EF C208 · LAG L2 · RPM C210 · DIS C213 · MDT A007 · CP B002

ALA Tut C03 · GRS Tut C01

Slot 7 (2–3.30): ACB C210 · TOC C01 · MPPRS C209 · FOM C213 · ATA B105 · RS C02 · AC C11 · HDSO L3 · ICF C12 · DAIDP A006 · TFAOA B001 · CIIPS A106

Slot 8 (3.30–5): NAI C03 · DL C01 · UDXR B002 · NSS-II B105 · HIEE A106 · RKHSA C24 · CeB C214 · VCA C22 · SP B001 · DERM C216 · GT A007 · STS C215

Friday

Slot 5 (9.30–11): DSG C213 · AFCM B002 · FVE L2 · NLP C11 · LM C215 · NMP B001 · PCCI C208 · GM A106 · ASSD A006

Slot 9 (11–12.30): CV C11 · AELD (11:00 AM to 1:30 PM) A007 · COO B003 · ALA C03 · SSSE C02 · AOS B001 · GRS C01

Tut TOC – C03, C13, C22, C24, C208, C209, C214, C215

DL Tut C21

JLang C01 — Slot 13

Tut SI A006

Tut GT C212

Faculty Meeting Slot

Seminar Slot

Time columns
8.30-9.00 | 9-9.30 | 9.30-10 | 10-10.30 | 10.30-11 | 11-11.30 | 11.30-12 | 12-12.30 | 12.30-1 | 1-1.30 | 1.30-2 | 2-2.30 | 2.30-3 | 3-3.30 | 3.30-4 | 4-4.30 | 4.30-5 | 5-5.30 | 5.30-6 | 6.00-6.30 | 6.30-7.00

					Online Courses				
Department	Course Code	Course Name	Acronym	Online Course Link	Credits to be offered	Point of Contact	Anti Requisites	PreRequisites	Evaluation criteria
CSE	CSE997A	Affective Computing	AfC	https://nptel.ac.in/courses/106106244	2	Dr. Jainendra Shukla			Student has to do a mandatory project component
ECE	ECE999	Introduction to Internet of Things (IoT)	IoT	https://onlinecourses.nptel.ac.in/noc24_cs35/preview	4	Dr. Anuj Grover			1) Iot Project Presentation on BTP Day or RISE and 2) Nptel Passing Certificate
ECE	ECE999A	Introduction to Internet of Things (IoT)	IoT	https://onlinecourses.nptel.ac.in/noc24_cs35/preview	2	Dr. Anuj Grover	PIS,ESD		Nptel Passing Certificate
ECE	ECE998A	Advanced Computer Architecture	ACA	https://onlinecourses.nptel.ac.in/noc24_cs06/preview	2	Dr. Sujay Deb		CA	NPTEL passing certificate Exact criteria will be posted on Google classroom
CSE	CSE998	Ethical Hacking	EHE	https://www.coursera.org/specializations/cybersecurity-attack-and-defense	4	Dr. Ravi Anand			Coursera Passing Certificate
CSE	CSE999A	GPU Programming	GPU	https://www.coursera.org/specializations/gpu-programming	2	Dr. Vivek Kumar			Coursera passing certificate for the all the four modules
CSE	CSE997	Games and Information	G&I	https://onlinecourses.nptel.ac.in/noc24_cs64/preview	4	Dr. Debjyoti Bera			Nptel Passing Certificate
CSB	BIO999A	AI for Scientific Research Specialization	ASRS	https://www.coursera.org/specializations/artificial-intelligence-s	2	Arjun Ray			Completion of all 4 courses in the specialization. Achieving 80% or higher in all graded assignments and quizzes. Completion of all modules and assessments in each course. Submission of completion certificates for all four courses.
ECE/EVE	ECE998	Battery Technologies Specialization	BTS	https://www.coursera.org/specializations/battery-technologies	4	Dr. Anuj Grover			1. The student must complete the Coursera course and obtain the certification. 2. The student must give a presentation summarizing their key learnings from the course.

Note: Evaluation criteria column for Ethical Hacking also shows "Cap of 150".