

Indian Institute of Information Technology, Allahabad
Department of Information Technology
Time Table (July - Dec 2026)
B.Tech. (IT+BI) 7th Semester and M.Tech. (IT) - 3rd Semester

	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12.00-1.00	1:00-2:00	2:00-2:30	2:30-3:30	3:30-4:30	4:30-5:30	5:30-6:30
MON	OPEN ELECTIVE Advance Data Analytics (CC2-4105) BioInfo (CC3-5106) ACT (CC3-5107) FG (CC3-5155) QTA (CC3-5206) NM (CC3-5207)							PDC (CC3-5255) VR (CC3-5207) DF (LT-3113)		DMMSN (CC3-5255) VIR (CC2-4105) IDU (CC3-5106) STQM (CC3-5107)	CPSS (CC2-4105) FR (CC1- 2205) BDA (CC3-5106) IC (CC3-5107)
TUE	OP (CC2-4105) ESI (CC3-5255) RMC (CC1-2205)		PDC (CC3-5107) VR (CC3-5207) DF (LT-3113)		OPEN ELECTIVE Advance Data Analytics (CC2 4105)			OPEN ELECTIVE Machine Learning in Biological Systems (CC2-4105)		MDM-5 MCE (P) ISSH (P) DE (P) CE (P) FA (P)	
WED		OPEN ELECTIVE BioInfo (CC3-5106) ACT (CC3-5107) FG (CC3-5155) QTA (CC3-5206) NM (CC3-5207)						MDM-5 MCE (CC3-5106) ISSH (CC3-5107) DE (CC3-5154) CE (CC3-5155) FA (CC3-5254)		OPEN ELECTIVE Machine Learning in Biological Systems (CC2-4105)	
		OPEN ELECTIVE Bio-MEMs (CC2-4205)									
THU	OP (CC2-4105) ESI (CC3-5255) RMC (CC1-2205)		CPSS (LT-3113) FR (CC1-2205) BDA (CC3-5107) IC (CC3-5207)		OPEN ELECTIVE Advance Data Analytics (CC2 4105)			HSMC HIC (CC3-5106) KA (CC3-5107) VM (CC3-5154) PG (CC3-5155)		DMMSN (CC3-5255) VIR (CC2-4105) IDU (CC3-5106) STQM (CC3-5107)	
FRI								OPEN ELECTIVE Bio-MEMs (CC2-4205)			
SAT			HSMC LSE (CC3-5206)								

BREAK

Course Code	L-T-P-S	Course Name	Faculties
CPSS	3-0-0-0	Cyber Physical Systems Security	Prof. S. Venkatesan
FR	3-0-0-0	Foundations of Robotics	Dr. Kesav Ram Kaza
BDA	3-0-0-0	Big Data Analytics	Prof. Sonali / Prof. Manish Kumar
IC	3-0-0-0	Introduction to Cryptography	Dr. Soumyadev Maity
PDC	3-0-0-0	Parallel and Distributed Computing	Dr. Anshu S. Anand
VR	3-0-0-0	Visual Recognition	Dr. Shiv Ram Dubey
DF	3-0-0-0	Digital Forensics	Dr. Abhishek Vaish
DMMSN	3-0-0-0	Data Management in Mobile and Sensor Networks	Dr. Nabajyoti Mazumdar
VIR	3-0-0-0	Virtual Reality	Prof. Anupam Agrawal
IDU	3-0-0-0	Interaction Design & UX/UI Principles	Prof. Vrijendra Singh
STQM	3-0-0-0	Software Testing and Quality Management	Dr. Gaurav Srivastava
OP	3-0-0-0	Optimization	Prof. Shekhar Verma
ESI	3-0-0-0	Embedded Systems and IoT	Dr. Bibhas Ghoshal

RMC	3-0-0-0	Robot Motion Control	Prof. Pavan Chakraborty
HIC	2-0-0-0	History of Indian Civilizations	Dr. Sandeep Keserwani
KA	2-0-0-0	Kautilya's Arthashastra	Mr. Narugopal Mondal
VM	2-0-0-0	Vedic Mathematics	Mr. Gaurav Tekriwal
PG	2-0-0-0	Panini Grammar	Prof. Ram Muni Pandey
LSE	2-0-0-0	Life Sutras from Epics	Mr. Acyuta Mohan
MCE	2-0-2-0	Managing Corporate Entrepreneurship	Dr. Shashikant Rai
ISSH	2-0-2-0	Independent Study of Science of Happiness	
DE	2-0-2-0	Digital Economics	Prof. Anurika Vaish
CE	2-0-2-0	Chemiinformatics for Engineers	Prof. Nidhi Mishra
FA	3-0-0-0	Functional Analysis	Dr. Saurabh Verma/ Dr. Abdullah
MLBS	3-0-0-0	Machine Learning in Biological Systems	Prof. T. Lahiri
ADA	3-0-0-0	Advance Data Analytics	Dr. B.S. Sanjeev
Bio-MEMs	3-0-0-0	Bio-MEMs	Prof. Amit Prabhakar
BioInfo	3-0-0-0	Bioinformatics	Prof. Pritish Kumar Varadwaj/Dr. Amaresh Kumar Sahoo
ACT	3-0-0-0	Algebraic Coding Theory	Dr. Sumit K Upadhyay/Dr. Seema Kushwaha
FG	3-0-0-0	Fractal Geometry	Dr. Saurabh Verma, Dr. Abdullah
QTA	3-0-0-0	Quantum Technologies and Applications	Dr. Srijit Bhattacharjee, Dr. Upendra
NM	3-0-0-0	Numerical Methods	Prof. Ratan K Saha

Basket 1: Cyber Physical Systems Security, Foundations of Robotics, Introduction to Cryptography, Parallel and Distributed Computing, Visual Recognition

Basket 2: Interaction Design & UX/UI Principles, Virtual Reality, Data Management in Mobile and Sensor Networks, Optimization, Embedded Systems and IoT, Robot Motion Control