

Indian Institute of Information Technology, Allahabad Department of Information Technology Time Table (July - Dec 2025) B.Tech. (IT+BI) 7th Semester and M.Tech. (IT) - 3rd Semester													
	08:50-09:50	09:50-10:50	10:50-11:00	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	7:00-8:00	
MON	BDA (L)- B.Tech, SE, HCI, MLIS, RMI, DE (CC3-5206) ESIoT(L)- B.Tech, WCC (CC3-5255)			Advance Data Analytics (CC2- 4105) Bioinformatics (CC2- 4205) Fractal Geometry (CC2- 4122) Soft computing tools for Biomedical Engineering (LT-3114) OP (P)- MLIS (CC3- 5119) FR(P)- RMI (CC1-2205) VIR (P)- HCI (CC3 5242)		SCM (L) - LT-3222	BREAK	OP (L)- B.Tech, DE, MLIS (4205) VIR (L)- B.Tech, SE, HCI (5207) CPSS (L)- CLIS (CC2-4105) ESIoT (P)- WCC (CC3-5404)		DMMSN (L)- B.Tech, DE, WCC (5255) STQM (L)- CLIS, SE (LT-3114) FR (L)- RM (CC1-2205)		TD (L) - LT-3222	
TUE	VR (L)- B.Tech, RMI, HCI, MLIS (CC3-5206) PDC (L)- B.Tech, WCC, DE (CC3-5255) CPSS (P)- SE (CC3-5404)			FT (L) - LT-3222	PM (L) - LT-3222	DM (L) - LT-3222				TSDA (L)-B.Tech, DE, MLIS, HCI, RMI (CC3-5207) CSDF-B.Tech, WCC, CLIS, SE			
WED	FT (L) - LT-3222	OP (L)- B.Tech, DE, MLIS (4205) VIR (L)- B.Tech, SE, HCI (5207) CPSS (L)- CLIS (CC2-4105)				TD (L) - LT-3222				SCM (L) - LT-3222 (3-4 PM)		DM (L) - LT-3222	
THU	Advanced Data Analytics (CC2- 4105) Bioinformatics (CC2- 4205) Fractal Geometry (CC2- 4122) Soft computing tools for Biomedical Engineering (LT-3114)			Topological Quantum Materials (CC2-4105) Bio-MEMs (CC2-4122) Numerical methods (CC2-4205) PDC (P)- DE (CC3-5242) STQM (P)- CLIS, SE (CC3-5404)		PM (L) - LT-3222						SCM (L) - LT-3222 (5-7 PM)	FT (L) - LT-3222
FRI	PM (L) - LT-3222	VR (L)- B.Tech, RMI, HCI, MLIS (5206) PDC (L)- B.Tech, WCC, DE (5255)		Topological Quantum Materials (CC2-4105) Bio-MEMs (CC2-4122) Numerical methods (CC2-4205)	DM (L) - LT-3222	BREAK		TSDA (L)-B.Tech, DE, MLIS, HCI, RMI (CC3-5206) CSDF-B.Tech, WCC, CLIS, SE (CC3-5207)		DMMSN (L)- B.Tech, DE, WCC (5255) STQM (L)- CLIS, SE (LT-3114) FR (L)- RMI (CC1-2205)			

Course Code	L-T-P-S	Course Name	Faculties
TSDA	3-0-0-0	Time Series Data Analytics	Prof. Vrijendra Singh
VR	3-0-0-0	Visual Recognition	Dr. Shivaram Dubey, Dr. Satish Kumar Singh
VIR	3-0-0-0	Virtual Reality	Prof. Anupam Agarwal
CSDF	3-0-0-0	Cyber Security and Digital Forensics	Dr. Abhishek Vaish
BDA	3-0-0-0 / 3-0-2-0	Big Data Analytics	Dr. Sonali Agarwal
PDC	3-0-0-0 / 3-0-2-0	Parallel and Distributed Computing	Dr. Anshu S Anand
OP	3-0-0-0 / 3-0-2-0	Optimization	Prof. Shekhar Verma
ESIoT	3-0-0-0 / 3-0-2-0	Embedded Systems and IoT	Dr. Bibhas Goshal
DMMSN	3-0-0-0	Data Management in Mobile and Sensor Network	Dr. Manish Kumar, Dr. Nabajyoti Mazumdar
CPSS	3-0-2-0	Cyber Physical System Security	Dr. S. Venkatesan
ADA	3-0-0-0	Advance Data Analytics	Dr. BS Sanjeev
BI	3-0-0-0	Bioinformatics	Dr. Amaresh K Sahoo
FG	3-0-0-0	Fractal Geometry	Dr. Saurabh Verma
SCTBM	3-0-0-0	Soft computing tools for Biomedical Engineering	Dr. Ashutosh Mishra
TQM	3-0-0-0	Topological Quantum Materials	Dr. Pramod Kumar
BMEM	3-0-0-0	Bio-MEMs	Dr. Amit Prabhakar
NM	3-0-0-0	Numerical methods	Dr. Ratan K. Saha
FR	3-0-2-0	Foundations of Robotics	Prof. G C Nandi, Dr. Surya Prakash
STQM	3-0-2-0	Software Testing and Quality Management	Dr. Gaurav Srivastava
TD	3-0-0-0	Training and Development	Dr. Anurika Vaish
SCM	3-0-0-0	Supply Chain Management	Dr. Shashi Kant Rai
PM	3-0-0-0	Project Management	Dr. Vineet Tiwari
FT	3-0-0-0	Financial Technology	Dr. Sudipta Das
DM	3-0-0-0	Digital Marketing	Dr. Saurabh Mishra