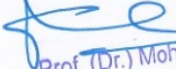


INTEGRAL UNIVERSITY, LUCKNOW
DEPARTMENT OF COMPUTER APPLICATION
FIRST CONTINUOUS ASSESSMENT, ODD SEMESTER
SCHEDULE PLAN
SESSION : 2025-2026

Bachelor of Computer Application						
I Semester						
(Regular Papers)						
Date	Day	Timing	Shift	Venue	Course Code	Course Title
10-Sep-25	Wednesday	09:00 AM - 10:30 AM	1	NLT Block	CA110	Computer Fundamentals and C Programming
10-Sep-25	Wednesday	01.00 PM - 02:30 PM	3	NLT Block	MT161	Mathematics for Computer Application
11-Sep-25	Thursday	09:00 AM - 10:30 AM	1	NLT Block	LN132	Communication Skills: Theory and Practices
11-Sep-25	Thursday	01.00 PM - 02:30 PM	3	NLT Block	ES103	Environmental Studies & Sustainability
12-Sep-25	Friday	09:00 AM - 10:30 AM	1	NLT Block	CA114	Introduction to IT Industry
13-Sep-25	Saturday	11.00 AM - 12.30 PM	2	NLT Block	IIM103	Indian Knowledge System
III Semester						
(Regular Papers)						
Date	Day	Timing	Shift	Venue	Course Code	Course Title
10-Sep-25	Wednesday	11.00 AM - 12.30 PM	2	NLT Block	CA203	Object Oriented Programming Concepts using C++
11-Sep-25	Thursday	11.00 AM - 12.30 PM	2	NLT Block	CA204	Fundamentals of Database Management System
12-Sep-25	Friday	11.00 AM - 12.30 PM	2	NLT Block	CA221	Web Development
12-Sep-25	Friday	03:00 PM - 04:30 PM	4	NLT Block	CA222	Discrete Mathematical Structure
13-Sep-25	Saturday	01.00 PM - 02:30 PM	3	NLT Block	CA218	Data Compression and Multimedia System
					CA224	Graph Theory and Applications
V Semester						
(Regular Papers)						
Date	Day	Timing	Shift	Venue	Course Code	Course Title
10-Sep-25	Wednesday	03:00 PM - 04:30 PM	4	NLT Block	CA301	Computer Graphics and Multimedia Application
11-Sep-25	Thursday	03:00 PM - 04:30 PM	4	NLT Block	CA324	Algorithm Analysis and Design
12-Sep-25	Friday	03:00 PM - 04:30 PM	4	BNLT Block	CA325	Full Stack Web Development-II
13-Sep-25	Saturday	09:00 AM - 10:30 AM	1	NLT Block	CA326	Introduction to Mobile Application Development
13-Sep-25	Saturday	01.00 PM - 02:30 PM	3	BNLT Block	CA307	Image Processing
					CA327	Introduction to Internet of Things
					CA328	Data Analytics and Visualization
Master of Computer Application						
I Semester						
(Regular Papers)						
Date	Day	Timing	Shift	Venue	Course Code	Course Title
10-Sep-25	Wednesday	09:00 AM - 10:30 AM	1	NLT Block	CA451	Discrete Mathematics
10-Sep-25	Wednesday	01.00 PM - 02:30 PM	3	NLT Block	CA452	Computer Organization And Architecture
11-Sep-25	Thursday	09:00 AM - 10:30 AM	1	NLT Block	CA453	Fundamentals Of Computer And C Programming
11-Sep-25	Thursday	01.00 PM - 02:30 PM	3	NLT Block	CA454	Unix And Shell Programming
12-Sep-25	Friday	09:00 AM - 10:30 AM	1	NLT Block	CA455	Software Engineering
13-Sep-25	Saturday	11.00 AM - 12.30 PM	2	NLT Block	CA456	Operating System
III Semester						
(Regular Papers)						
Date	Day	Timing	Shift	Venue	Course Code	Course Title
10-Sep-25	Wednesday	11.00 AM - 12.30 PM	2	NLT Block	CA551	Artificial Intelligence
10-Sep-25	Wednesday	03:00 PM - 04:30 PM	4	NLT Block	CA552	Machine Learning with Python Programming
11-Sep-25	Thursday	11.00 AM - 12.30 PM	2	NLT Block	CA553	Web Technology
11-Sep-25	Thursday	03:00 PM - 04:30 PM	4	NLT Block	CA554	Computer Graphics and Animation
12-Sep-25	Friday	11.00 AM - 12.30 PM	2	NLT Block	CAN01	Cyber Security
12-Sep-24	Friday	03:00 PM - 04:30 PM	4	NLT Block	CA555	Cloud Computing
					CA556	Advanced Concepts in Database System
13-Sep-24	Saturday	09:00 AM - 10:30 AM	1	NLT Block	CA561	Internet of Things
					CA563	Neural Network
					CA566	Mobile Computing


Prof. (Dr.) Mohammad Faisal
Head
Department of Computer Application