

Indian Institute of Information Technology Allahabad

Time Table

Summer Semester: June-July 2023

Semester-1								Semester-2						
Summer semester	8-9 AM	9-10 AM	10-11 AM	11-11.15 AM	11.15-12.15 PM	12.15-1.15 PM	1.15-2 PM	2-3 PM	3-4 PM	4-4.15 PM	4.15-5.15 PM	5.15-6.15 PM	6.15-7.15 PM	7.15-8.15 PM
	MON	LAL		ITP	Tea Break	PHY			UMC		Lunch Break		COA	DMS
	TUE	LAL		ITP		PHY			UMC			COA	DMS	
	WED	LAL		ITP Tutorial		FEE			UMC			PCE	DMS	
	THU	LAL Tutorial		ITP Tutorial		FEE			UMC Tutorial			PCE	DST	
	FRI	PHY Tutorial				FEE Tutorial			DMS Tutorial			PCE Tutorial	DST	
	SAT								COA Tutorial				DST Tutorial	
	SUN													

Note: This is the time table for L: Lecture and Tutorial part of the course, for P: Practice part, the faculty will decide as per the convenience of other courses after discussion with students.

Semester-3								Semester-4					
Summer semester	8-9 AM	9-10 AM	10-11 AM	11-11.15 AM	11.15-12.15 PM	12.15-1.15 PM	1.15-2 PM	2-3 PM	3-4 PM	4-4.15 PM	4.15-5.15 PM	5.15-6.15 PM	
	MON	OOM		PAS	Tea Break	TOC			PPL		Lunch Break		DBS
	TUE	OOM		PAS		TOC			PPL			DBS	
	WED	OOM		PAS		TOC Tutorial			CNS			DBS Tutorial	
	THU	OOM		OPS		PAS Tutorial			CNS			PPL Tutorial	
	FRI			OPS		OOM Tutorial			CNS Tutorial				
	SAT			OPS Tutorial									
	SUN												

Note: This is the time table for L: Lecture and Tutorial part of the course, for P: Practice part, the faculty will decide as per the convenience of other courses after discussion with students.

Semester-5						
Summer semester	8-9 AM	9-10 AM	10-11 AM	11-11.15 AM	4:00-6:00 PM	
	MON	ESD		NES	Tea Break	IVP
	TUE	ESD		NES		IVP
	WED	ESD		NES Tutorial		IVP Tutorial
	THU	ESD		DCO		DCO Tutorial
	FRI	ESD		DCO		
	SAT	ESD				
	SUN					

Note: This is the time table for L: Lecture and Tutorial part of the course, for P: Practice part, the faculty will decide as per the convenience of other courses after discussion with students.

Code	Course Name	
1 FEE	Fundamentals of Electrical and Electronics Engineering	Dr Surya Prakash
2 LAL	Linear Algebra	Dr Seema Kushwaha/Dr Savitri Joshi
3 ITP	Introduction to Programming	Dr Shivrām Dubey
4 PHY	Physics	Dr Upendra Kumar/Dr Akhilesh Tiwari
5 COA	Computer Organization and Architecture	Dr Anshu Anand
6 DMS	Discrete Mathematical Structures	Dr Anand K Tiwari/ Dr Sumit Upadhyay
7 DST	Data Structures	Dr Navjot Singh
8 PCE	Principles of Communication Engineering	Dr Shanti Chandra
9 UMC	Univariate and Multivariate Calculus	Dr Anand K Tiwari/ Dr Sumit Upadhyay
10 OPS	Operating System	Dr Nabajyoti Majumdar/ Dr Venkat
11 PAS	Probability and Statistics	Dr Seema kushwaha/Dr Savitri Joshi
12 TOC	Theory of Computation	Dr Navjot Singh
13 OOM	Object Oriented Methodology	Dr Anjali Gautam
14 PPL	Principles of Programming Languages	Dr Anshu Anand
15 CNS	Computer Networks	Dr Nabajyoti Majumdar/ Dr Venkat
16 DBS	Data Base Management	Dr Anjali Gautam
17 NES	Network Security	Dr Venkat
18 ESD	Embedded System Design	Dr Surya Prakash
19 IVP	Image and Video Processing	Dr Shivrām Dubey
20 DCO	Digital Communication	Dr Amarnath Yadav
21 MPR	Mini Project - I	
22 SINT	Summer Internship	Dr Ranjana Vyasa