

Free (11-12) (8th sem)
(PS) B.com → Wed (11-12) (5th sem)
Thurs (1-2) (3rd sem)

Department of Computer Science & Applications

Time Table, Session: 2024-2025 (Odd Semester)

Day	Course	Time Semester	9:00 -10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00
Monday	Computer Science	Sem-I	Major 2: Programming in C LAB -PS		SEC1: Python Programming - PSD	Library	Minor: Math/ Phys/Stat	SEC: Tutorial
		Sem-III	SEC 3: Data Structure through C/C++ - PSD		Tutorial		Major 4: Fundamental of Operating System-PS	Minor- Math -TD/SD
		Sem-V	DSE1: Information Security- MD		CC12: Theory of Computation-PS		DSE2: Numerical Methods-PSD	DSE 1: Tutorial
	BCA	Sem-I	Major 2: Programming in C LAB -PS		SEC1: Python Programming - PSD		Minor: Math/ Phys/Eco/Stat	Major 1: Computer Fundamentals -MD
		Sem-III	SEC 3: Data Structure through C/C++ - PSD		Tutorial		Major 4: Fundamental of Operating System-PS	Minor- Math /Eco -TD/SD/JM
		Sem-V	DSE1: Information Security- MD		CC12: Theory of Computation-PS		DSE2: Numerical Methods-PSD	DSE 1: Tutorial

Tuesday	Computer Science (H)	Sem-I	Major 2: Programming in C -PS	Minor: Math/ Phys/Stat	AOC	Library	Major 1: Digital Design & Analysis LAB-KP	Major 2: Tutorial
		Sem-III	Major 5: Data Communication & Networking- MD		Minor- Math -TD/SD		Major 4: Fundamental of Operating System LAB-PS	Major 3: Computer System Architecture-KP
		Sem-V	CC11: Internet Technology LAB- KP		CC12: Theory of Computation-PS		Tutorial	DSE1: Information Security- MD
	BCA (H)	Sem-I	Major 2: Programming in C -PS	Minor: Math/ Phys/Stat/Eco	AOC		Major 1: Computer Fundamentals -MD	Major 2: Tutorial
		Sem-III	Major 5: Computer Network- MD		Minor- Math/Eco -TD/SD/JM		Major 4: Fundamental of Operating System LAB-PS	Major 3: Computer System Architecture-KP
		Sem-V	CC11: Internet Technology LAB- KP		CC12: Theory of Computation-PS		Tutorial	DSE1: Information Security- MD



Department of Computer Science & Applications

Time Table, Session: 2024-2025 (Odd Semester)

Day	Course	Time Semester	9:00 -10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00
Wednesday	Computer Science	Sem-I	Major 1: Digital Design & Analysis-KP	Major 2: Programming in C -PS	Minor: Math/ Phys/Stat	CCA	SEC1: Python Programming LAB- PSD	
		Sem-III	Major 4: Fundamental of Operating System-PS	Major 3: Computer System Architecture-KP	Minor- Math -TD/SD		Major 5: Computer Network- MD	AEC
		Sem-V	DSE2: Numerical Methods LAB-PSD		DSE1: Information Security - MD		CC12: Theory of Computation-PS	CC11: Internet Technology- KP
	BCA	Sem-I	Major 1: Computer Fundamentals -MD	Major 2: Programming in C -PS	Minor: Math/ Phys/Eco/Stat		SEC1: Python Programming LAB- PSD	
		Sem-III	Major 4: Fundamental of Operating System-PS	Major 3: Computer Architecture & Organization-KP	Minor- Math /Eco - TD/SD/JM		Major 5: Computer Network- MD	AEC
		Sem-V	DSE2: Numerical Methods LAB-PSD		DSE1: Information Security - MD		CC12: Theory of Computation-PS	CC11: Internet Technology- KP
	Computer Science	Sem-I	Major 1: Digital Design & Analysis-KP	Major 2: Programming in C -PS	VAC	Remedial Class	SEC1: Python Programming - PSD	Minor: Math/ Phys/Stat
		Sem-III	SEC 3: Data Structure through C/C++ LAB - PSD	Major 5: Data Communication & Networking- MD	Minor- Math -TD/SD		Major 3: Computer System Architecture- KP	AEC
		Sem-V	CC12: Theory of Computation-PS	DSE2: Numerical Methods-PSD	CC11: Internet Technology- KP		DSE1: Information Security- MD	Tutorial
Thursday	BCA	Sem-I	Major 1: Computer Fundamentals -MD	Major 2: Programming in C -PS	VAC		SEC1: Python Programming - PSD	Minor: Math/ Phys/Eco/Stat
		Sem-III	SEC 3: Data Structure LAB - PSD	Major 5: Computer Network- MD	Minor- Math /Eco - TD/SD/JM		Major 3: Computer Architecture & Organization-KP	AEC
		Sem-V	CC12: Theory of Computation-PS	DSE2: Numerical Methods-PSD	CC11: Internet Technology- KP		DSE1: Information Security- MD	Tutorial

Department of Computer Science & Applications

Time Table, Session: 2024-2025 (Odd Semester)

Day	Course	Time Semester	9:00 -10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00
Friday	Computer Science	Sem-I	Major 1: Digital Design & Analysis-KP	Major 2: Programming in C -PS	VAC	Tutorial	SEC1: Python Programming LAB- PSD	Minor: Math/ Phys/Stat
		Sem-III	Major 4: Fundamental of Operating System-PS	Major 3: Computer System Architecture-KP	Minor- Math -TD/SD		Major 5: Data Communication & Networking- MD	V.Ed/ R.K/AOC
		Sem-V	DSE2: Numerical Methods-PSD	DSE1: Information Security LAB- MD	CC11: Internet Technology- KP		CC12: Theory of Computation-PS	
	BCA	Sem-I	Major 1: Computer Fundamentals -MD	Major 2: Programming in C -PS	VAC		SEC1: Python Programming LAB- PSD	Minor: Math/ Phys/Eco/Stat
		Sem-III	Major 4: Fundamental of Operating System-PS	Major 3: Computer Architecture & Organization-KP	Minor- Math /Eco - TD/SD/JM		Major 5: Computer Network- MD	V.Ed/ R.K/AOC
		Sem-V	DSE2: Numerical Methods-PSD	DSE1: Information Security LAB- MD	CC11: Internet Technology- KP		CC12: Theory of Computation-PS	

N.B: PSD-> Partha S Dutta ; KP-> Kamal K Prasad ; PS-> Payel Saha ; MD-> Manoj Debnath ; TD-> Tushar Das ; SM-> Shreya Majumdar ; SD-> Swarnali Datta; JM->Jagannath Mukherjee.

Department of Computer Science & Applications

Time Table, Session-2024-2025 (Even Semester)

Day	Course	Time Semester	9:00 -10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00
Monday	Computer Science (H)	Sem-II	Major 4 : Programming in JAVA - MD		Minor 2	Library	IDC 1: Fundamentals of ICT_ SM/ AB	Major 3: Discrete Structure- PSD
		Sem-IV	Major 8: Programming in JAVA - MD	Minor 4	LNB Preparation		Major 7 CC9: Software Engineering - PS	
		Sem-VI	CC13 : Artificial Intelligence- PS		DSE4: Project -MD		CC14 : Computer Graphics LAB- PSD	LNB Preparation
	BCA (H)	Sem-II	Major 4 : Programming in JAVA - MD		Minor 2		IDC 1: Fundamentals of ICT	LNB Preparation
		Sem-IV	Major 8 : Programming in JAVA - MD	Minor 4	LNB Preparation		Major 7 CC9: Software Engineering - PS	
		Sem-VI	CC14 : Design & Analysis of Algorithm LAB- PSD		DSE4: Project -MD		CC13: Mobile Computing LAB-MD	
Tuesday	Computer Science (H)	Sem-II	Major 4 : Programming in JAVA - MD		IDC 1 - PS/AB	Library	Minor 2- LAB	
		Sem-IV	Major 8: Programming in JAVA - MD	Minor 4	AEC		Major 6: DBMS- KP	CC9: Software Engineering- PS
		Sem-VI	DSE 3: Introduction to Data Science LAB- KP		DSE4: Project- KP		CC13 : Artificial Intelligence- PS	LNB Preparation
	BCA (H)	Sem-II	Major 4 : Programming in JAVA - MD		IDC 1 - PS/AB		Minor 2- LAB	
		Sem-IV	Major 8: Programming in JAVA - MD	Minor 4	AEC		Major 6: DBMS- KP	CC9: Software Engineering- PS
		Sem-VI	DSE 3: Introduction to Data Science LAB- KP		DSE4: Project- KP		CC13: Mobile Computing LAB-MD	LNB Preparation

Bengal St. A
Dept.
13

Department of Computer Science & Applications

Time Table, Session-2024-2025(Even Semester)

Day	Course	Time	9:00 -10:00	10:00-11:00	11:00-12:00	12.00-1.00	1:00-2:00	2:00-3:00
		Semester						
Wednesday	Computer Science (H)	Sem-II	Major 4 : Programming in JAVA - MD	IDC 1-SM/ MD	Major 3: Discrete Structure- PSD	CCA	SEC 2- PS	LNB Preparation
		Sem-IV	Major 8: Programming in JAVA - MD	CC9: Software Engineering- PS	Minor 4		Major 6: DBMS LAB- KP	
		Sem-VI	DSE 3: Introduction to Data Science- KP	LNB Preparation	CC13: Artificial Intelligence LAB- PS		CC14 : Computer Graphics - PSD	DSE 4: Project -PSD
	BCA (H)	Sem-II	Major 4 : Programming in JAVA - MD	IDC 1 SM/MD	Major 3: Digital Electronics- KP		SEC 2- PS	LNB Preparation
		Sem-IV	Major 8: Programming in JAVA - MD	CC9: Software Engineering- PS	Minor 4		Major 6: DBMS LAB- KP	
		Sem-VI	DSE 3: Introduction to Data Science- KP	CC14 : Design & Analysis of Algorithm- PSD	LNB Preparation		CC13: Mobile Computing-MD	DSE 4: Project -PSD
	Computer Science (H)	Sem-II	Major 4 : Programming in JAVA - MD	Major 3: Discrete Structure PSD	Minor 2	Remedial	SEC 2- PS	AEC 2
		Sem-IV	Major 8: Programming in JAVA - MD	MDC 3	CC9: Software Engineering- PS		Minor 4- LAB	Major 6: DBMS- KP
		Sem-VI	DSE 3: Introduction to Data Science- KP	CC13: Artificial Intelligence LAB- PS	LNB Preparation		CC14 : Computer Graphics - PSD	DSE 4: Project-PS
Thursday	BCA (H)	Sem-II	Major 4 : Programming in JAVA - MD	Major 3: Digital Electronics- KP	Minor 2		SEC 2-PS	AEC 2
		Sem-IV	Major 8: Programming in JAVA - MD	MDC 3	CC9: Software Engineering- PS		Minor 4- LAB	Major 6: DBMS- KP
		Sem-VI	DSE 3: Introduction to Data Science- KP	CC13: Mobile Computing-MD	CC14 : Design & Analysis of Algorithm- PSD		CC13: Mobile Computing LAB- MD	DSE 4: Project-PS

	A	B	C	D	E	F	G	H	I	
1	Department of Computer Science & Applications									
2	Time Table, Session-2024-2025 (Even Semester)									
3	Day	Course	Time	9:00 -10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	
4			Semester							
5	Friday	Computer Science (H)	Sem-II	Major 4 : Programming in JAVA - MD	Major 3: Discrete Structure- PSD	Minor 2	Remedial	Tutorial-MD	AOC/RK	
6			Sem-IV	Major 8: Programming in JAVA - MD	Major 8: Programming in JAVA LAB - MD	CC9: Software Engineering-PS		MDC 3		
7			Sem-VI	DSE 3: Introduction to Data Science- KP	DSE 4: Project PS	CC14 : Computer Graphics - PSD		CC13: Artificial Intelligence LAB- PS		
8		BCA (H)	Sem-II	Major 4 : Programming in JAVA - MD	Major 3: Digital Electronics- KP	Minor 2		Major 3: Digital Electronics LAB- KP	AOC/RK	
9			Sem-IV	Major 8: Programming in JAVA - MD	Major 8: Programming in JAVA LAB - MD	CC9: Software Engineering-PS		MDC 3		
10			Sem-VI	DSE 3: Introduction to Data Science- KP	DSE 4: Project PS	CC13: Mobile Computing LAB-MD		CC14 : Design & Analysis of Algorithm-PSD		
11										
12	N.B: PSD-> Partha S Dutta ; KP-> Kamal K Prasad ; PS-> Payel Saha ; MD-> Manoj Debnath ; TD-> Tushar Das ; SM-> Shreya Majumdar ; JM-> Jagannath Mukherjee; SD->Swarnali Datta; DA->Dhivviyanandnan									

