

Time Table for School of Computer Science & IT (Summer Session 2025)

	11:00AM-12:00 PM	12:00PM-1:00PM	1:00PM-2:00PM	2:00PM-3:00PM	3:00PM-4:00PM	4:00PM-5:00PM
MONDAY	DE MCS-404 /MScIT-I SEM BCA(N)-120/BCA-I SEM DCA-104/DCA-I SEM/BCA MIT(CS)-302/MSc.CS-III SEM (NB)	OOPS(C++) MIT(CS)-303/MSc.CS-IIISEM MCS 502/MSc.IT -IIISEM BCA-08/IIISEM (DR.BS Dafauti)	L U N C H	DAA MCS-507/MCA-II SEM MCS-507/MSc.IT IVSEM (LB) SP BCA-20/VI SEM (AJ)	IS MIT(CS)-104/MCA-IIISEM /MSc.CS-I SEM CEGCS-04/CEGCS I SEM (HS) Formal Languages and Automata MCS-E13(HS)/ MCA IV Sem (NB)	PRACTICAL/VIRTUAL LAB DS (LB)
TUESDAY	IT CCA-01/CCA DIT-01/DIT-I SEM SECIT-02/ II SEM (AJ) OA CCA-02/CCA DIT-02/DIT-I SEM (DR.BS Dafauti)	DBMS MCS-505/ MCA-II SEM /MScIT-IV SEM MIT(CS)-402 MSc.CS-IV SEM BCA(N)-201/BCA III SEM SECIT-03/ III SEM DIT-05/DIT II SEM (NB)		DM MCS-501/(MSc.IT)-III SEM MCA -I SEM BCA(N)- 204/ BCA IV Sem (NB)	ISA MSC-601(MCA III) MIT(CS)-201 Msc.CS-II SEM (LB)	PRACTICAL/VIRTUAL LAB Java (HS)
WEDNESDAY	Artificial Intelligence MCS-E6/MCA IV SEM (HS)	CN MCS-506/MCA-II/MSc.IT-IV MIT(CS)-403/MSc.CS-IV BCA-14/BCA V SEM BCA(N)- 203/ BCA IV SEM (DR.BS Dafauti)		JAVA MCS-508/MSc.IT-IV SEM MCA-II SEM BCA(N)-EE/BCA V SEM (PROF.AK Bhatt) FIS MIT(CS)-101/MCA-III SEM MIT(CS)-304/MSc.CS-I SEM SECCS-02/ II SEM CEGCS-01/CEGCS I SEM (LB)	SE MCS-503/MSc.IT IIISEM MIT(CS)-304/MScCS IIISEM MCS-503/MCA I SEM BCA(N)-302 /V SEM (AJ) Introduction to Soft Computing (MCS-E2)/MCA III Sem (DR.BS Dafauti)	PRACTICAL/VIRTUAL LAB C (AJ)
THURSDAY	CSA/CO MCS-602/MCA-III MIT(CS)-404/MSc.CS-IV BCA(N)- EA/ BCA IV SEM (PROF. J.Pande)	DS MCS-405/MSc.IT-II SEM MIT(CS)-401/MSc.CS-IV SEM DCA-105/DCA-II SEM BCA(N)-202/BCA-III (LB)		OS MCS-504/MCA-I SEM MCS-504/MSc.IT-III SEM MIT(CS)-304/MSc.CS-III SEM BCA-10/BCA III SEM BCA(N)-102/BCA II SEM (AJ)	ITC MCS-402/MSc.IT-I SEM MIT(CS)-301/MSc.CS-III SEM DCA-102/DCA -I SEM (HS)	PRACTICAL/Central Computer Lab C++ (DR.BS Dafauti)
FRIDAY	TECHNICAL ENGLISH MCS-403/MSc.IT-I SEM DCA-103/DCA-I SEM (NB) Programming in C Sharp Using Net Framework BCA(N)-EF/BCA V SEM (PROF.AK Bhatt)	C LANGUAGE MCS-401/MSc.IT-I SEM BCA(N)-101 BCA-I SEM DCA-101/DCA-I SEM SECIT-01/ I SEM DIT-06/DIT II SEM (DR.BS Dafauti)		ADVANCE CST + CST MIT(CS)-102 MCA-III SEM MSc.CS-I SEM MIT(CS)-203 MSc.CS-II SEM SECCS-03/ III SEM CEGCS-02/CEGCS I SEM (HS)	MOB. ARCHITECTURE MCS-604/MCA-IV SEM BCA(N)- ED/BCA IV SEM (AJ) Microprocessor BCA(N)- EB/BCA IV SEM (HS)	PRACTICAL/Central Computer Lab DBMS (NB)
SATURDAY	CNS MIT(CS)-204/MSc.CS-II SEM (DR.BS Dafauti) IOT MCA E-11/MCA IV SEM (PROF. J.Pande)	ISB DCA-106/DCA-II SEM MCS-406/MSc.IT-II SEM MCA E-8/MCA IV SEM (LB) Fuzzy logic & NN MCS-E3/MCA III Sem (NB)		DTP CCA-03/CCA DIT-03/DIT-I SEM (HS) Project Management MCS E-9/MCA IV SEM (AJ)	CYBER ATTACKS MIT(CS)-103/MSc.CS-I SEM CEGCS-03/CEGCS I SEM (NB) Wireless Networks BCA(N)-123/BCA-IV Sem MCA-E10/MCA IV SEM (LB)	Practical Guide on Cyber Security SECCS-01/ I SEM (DR.BS Dafauti)

Introduction to Cyber Security (FCS): https://onlinecourses.swayam2.ac.in/nou25_cs04/preview
 Cloud Computing(MCA-E12)/BCA(N)- EC): https://onlinecourses.nptel.ac.in/noc25_cs11/preview
 Web Technology https://onlinecourses.swayam2.ac.in/nou24_cs09/preview
 Digital Forensic https://onlinecourses.swayam2.ac.in/nou22_cs05/preview
 Python Programming (MCS-E5) https://onlinecourses.swayam2.ac.in/cec22_cs20/preview
 Data Science for Engineers(MCS-E7) https://onlinecourses.nptel.ac.in/noc21_cs69/preview

Link for virtual lab: <https://ps-liith.vlabs.ac.in/>

Prof. J Pande: Prof. Jeetendra Pande
 Prof. AK.Bhatt : Prof. Ashutosh Kumar Bhatt
 DR.BS Dafauti : Dr. Balam Singh Dafauti
 NB : Dr. Neelima Budhani
 AJ : Mr. Ashish Joshi
 LB : Mrs. Lalita Bisht
 HS : Ms. Himani Sah

Subject abbreviation list

DE: Digital Electronics
 OOPS(C++): Object Oriented Programming Using C++
 CSA/CO: Computer System Architecture/Computer Oranization
 SP: System Programming
 IS: Information System
 ISA: Information Security Assurance: Framework, Standards & Industry Best Practices
 IT: Introduction to Information Technology
 OA: Tools For Office Automation
 DBMS: Database Management Systems
 DM: Discreet Mathematics
 ITC: Introduction to Computing
 FIS: Fundamental of Information Security
 DAA: Design and Analysis of Algorithm
 CN: Introduction to Computer Networks
 SE: Software Engineering
 DS: Data Structure
 OS: Operating System
 CST: Cyber Security Techniques
 CNS: Cryptography& Network Security
 DF: Digital Forensics
 ISB: Information System for Business
 DTP: Introduction to DTP