

Noida International University

Course: BCA/BSc (CS&IT)

Semester - I Section A

w.e.f: September 2023

Room No. –N 108 (3rd Floor)

Branch: CS & Information Technology

Duration of period – 55 Minutes

Day	9:30-10:25	10:25-11:20	11:20-12:15	12:15-1:10	1:10-1:40	1:40-2:35	2:35-3:30	3:30-4:25
MONDAY	C Programming (SK)	Employability skill (CK)	C Programming Lab (SK) Lab No 3 and 4		LUNCH	Discrete Maths (NM)	GE (VV)	VAC
TUESDAY	C Programming (SK)	VAC	ICIT lab (RD) Lab No N065			EVS (SS)	ICIT (RD)	GE (VV)
WEDNESDAY	C Programming (SK)	Practice Lab	Discrete Maths (NM)	Library		ICIT (RD)	Mentor Mentee	Word (SS)
THURSDAY	C Programming (SK)	ICIT (RD)	Practice Lab	Discrete Maths (NM)		Word (SS)	C Programming Lab (SK) Lab No 3 and 4	
FRIDAY	ICIT (RD)	GE (VV)	ICIT lab (RD) Lab No N065			EVS (SS)	Discrete Maths (NM)	Practice Lab
SATURDAY	Foreign Language		GE (VV)					

S. No.		Subject	Faculty	Credits
1.	B120101T	Discrete Mathematics (DSC-1)	Dr. Nija Mani (NM)	4
2.	B120102T	Introduction Computers and IT(DSC-2)	Dr. Rashmi Dahiya (RD)	4
3.	B120103T	Programming using C Language (DSC-3)	Dr. Saurabh Kumar (SK)	4
4.	EVS0101T	Environment Study	Dr. Shailesh Solanki (SS)	2
5.	B120104P	Document Preparation using Word	Dr. Shailesh Solanki (SS)	2
6.	B030107T	Basic Mathematics (VAC)	Dr Chetan	2
7.	PCCBTGE1	Basics of Computer Science (GE)	Dr. Ved Vrat Verma (VV)	4
8.	B120102P	Fundamental of Computers & IT Lab	Dr. Rashmi Dahiya (RD)	2
9.	B120103P	Programming using C Language Lab	Dr. Saurabh Kumar (SK)	2
10.		Employability Skill	Mr. Chetan Kumar (CK)	
Total Credits				26

Head of Department

Noida International University

Course: BCA/BSc (CS&IT)								
Semester - I Section B					w.e.f: September 2023			
Room No. – N 106 (3 rd Floor)			Branch: CS & Information Technology			Duration of period – 55 Minutes		
Day	9:30-10:25	10:25-11:20	11:20-12:15	12:15-1:10	1:10-1:40	1:40-2:35	2:35-3:30	3:30-4:25
MONDAY	Discrete Maths Tut (NM)	Practice lab	Word (SS)	Library	LUNCH	C Programming (SK)	ICIT lab (RD) Lab No 3 and 4	
TUESDAY	Discrete Maths (NM)	Employability skill (CK)	C Programming (SK)	Word (SS)		ICIT (RD)	GE (VV)	Practice Lab
WEDNESDAY	Discrete Maths (NM)	VAC	C Programming (SK)	GE (VV)		C Programming Lab (SK) Lab No 3 and 4		ICIT (RD)
THURSDAY	Discrete Maths (NM)	Practice Lab	ICIT (RD)	EVS (SS)		ICIT lab (RD)		GE (VV)
FRIDAY	C Programming (SK)	Mentor-Mentee	EVS (SS)	VAC		C Programming Lab (SK) Lab No 3 and 4		ICIT (RD)
SATURDAY		Foreign Language		GE (VV)				

S. No.		Subject	Faculty	Credits
1.	B120101T	Discrete Mathematics (DSC-1)	Dr. Nija Mani (NM)	4
2.	B120102T	Introduction Computers and IT(DSC-2)	Dr. Rashmi Dahiya (RD)	4
3.	B120103T	Programming using C Language (DSC-3)	Dr. Saurabh Kumar (SK)	4
4.	EVS0101T	Environment Study	Dr. Shailesh Solanki (SS)	2
5.	B120104P	Document Preparation using Word	Dr. Shailesh Solanki (SS)	2
6.	B030107T	Basic Mathematics (VAC)	Dr Chetan	2
7.	PCCBTGE1	Basics of Computer Science (GE)	Dr. Ved Vrat Verma (VV)	4
8.	B120102P	Fundamental of Computers & IT Lab	Dr. Rashmi Dahiya (RD)	2
9.	B120103P	Programming using C Language Lab	Dr. Saurabh Kumar (SK)	2
10.		Employability Skill	Mr. Chetan Kumar (CK)	
Total Credits				26

Head of Department

Noida International University

Course: BCA/BSc (CS&IT)			Semester - III Section A			w.e.f: 07 August 2023		
Room No. – N 120 (3 rd Floor)			Branch: CS & Information Technology			Duration of period – 55 Minutes		
Day	9:30-10:25	10:25-11:20	11:20-12:15	12:15-1:10	1:10-1:40	1:40-2:35	2:35-3:30	3:30-4:25
MONDAY	Aptitude & Reasoning (CK)	Fundamentals of Python Programming (SM) Lab N 065	Data Communication & Network (SKY)	Personality & Dev Skills (VK)	LUNCH	MIS (DS) Lab N 115 (3 rd Floor)	Algorithms & Data Structures Lab (DS) Lab N 115 (3 rd Floor)	
TUESDAY	Algorithms & Data Structures (GT) Lab N 066	Fundamentals of Python Programming (SM) Lab N 065	Library	Personality & Dev Skills (VK)		Entrepreneurship development (SBM)		Data Communication & Network (SKY)
WEDNESDAY	Algorithms & Data Structures (GT) Lab N 066	Practice lab	Basics of Python Programming Lab (RD)			MIS (DS) Lab N 115 (3 rd Floor)	Algorithms & Data Structures Lab (DS) Lab N 115 (3 rd Floor)	
THURSDAY	Algorithms & Data Structures (GT)Lab N 066	MIS (DS) Lab N 115 (3 rd Floor)	Data Communication & Network (SKY)	Practice lab		Mentor-Mentee	Sports	Fundamentals of Python Programming (SM) Lab N 065
FRIDAY	Algorithms & Data Structures (GT)Lab N 066	Practice lab	MIS (DS) Lab N 115 (3 rd Floor)	Data Communication & Network (SKY)		Basics of Python Programming Lab (RD)		Fundamentals of Python Programming (SM) Lab N 065
SATURDAY	Fundamentals of Python Programming (SM) Lab N 065	Foreign Language				Practice lab		

S. No.		Subject	Faculty	Credits
1.	B120303T	Management Information System (MIS) (Core)	Dr. Deepika Sharma (DS)	4
2.	B120302T	Algorithms & Data Structures (Core)	Dr. Gagan Tiwari (GT)	4
3.	B120301T	Data Communication & Network (Core)	Dr. Suryakant Yadav (SKY)	4
5.	B120304T	Personality Development Skills (AECC)	Ms. Vibha Khajanchi (VK)	2
4.	B120305P	Basics of Python Programming Lab (SEC)	Dr. Rashmi Dahiya (RD)	2
5.	B120302P	Algorithms & Data Structures Lab (Core Practical)	Dr. Deepika Sharma (DS)	2
6.	*TBA	Entrepreneurship Development (VAC)	Dr. Yaseen Khan (SBM)	2
7.	B120306T	Fundamentals of Python Programming (DSE)	Dr. Sandeep Mathur (SM)	4
8.		Aptitude and Reasoning	Mr. Chetan Kumar (CK)	
9.		Practice Lab	Lab Assistant	
Total Credits				24

Noida International University								
Course: BCA/B. Sc (CS&IT)			Semester - III Section B		w.e.f: 07 August 2023			
Room No. – N 118 (3 rd floor)			Branch: CS & Information Technology		Duration of period – 55 Minutes			
Day	9:30-10:25	10:25-11:20	11:20-12:15	12:15-1:10	1:10-1:40	1:40-2:35	2:35-3:30	3:30-4:25
MONDAY	MIS (DS) Lab N 115 (3 rd Floor)	Algorithms & Data Structures (GT) Lab N 115	Personality & Dev Skills (VK)	Fundamentals of Python Programming (SM) Lab N 065	LUNCH	Entrepreneurship development (SBM)	Basics of Python Programming Lab (AS)	
TUESDAY	Aptitude & Reasoning (CK)	Library	Personality & Dev Skills (VK)	Data Communication & Network (SKY)		Algorithms & Data Structures (GT) Lab N 115	Algorithms & Data Structures Lab (DS) Lab N 115 (3 rd Floor)	
WEDNESDAY	Data Communication & Network (SKY)	Practice Lab	MIS (DS) Lab N 115 (3 rd Floor)	Fundamentals of Python Programming (SM) Lab N 065		Algorithms & Data Structures (GT) Lab N 065	Basics of Python Programming Lab (AS)	
THURSDAY	Data Communication & Network (SKY)	Fundamentals of Python Programming (SM) Lab N 065	Practice Lab	MIS (DS) Lab N 115 (3 rd Floor)		Mentor Mentee	Algorithms & Data Structures Lab (DS) Lab N 115 (3 rd Floor)	
FRIDAY	Fundamentals of Python Programming (SM) Lab N 065	Algorithms & Data Structures (GT) Lab N 066	Practice lab	MIS (DS) Lab N 115 (3 rd Floor)		Entrepreneurship development (SBM)	Sports	Data Communication & Network (SKY)
SATURDAY	Foreign Language		Fundamentals of Python Programming (SM) Lab N 065					

S. No.		Subject	Faculty	Credits
1.	B120303T	Management Information System (MIS) (Core)	Dr. Deepika Sharma (DS)	4
2.	B120302T	Algorithms & Data Structures (Core)	Dr. Gagan Tiwari (GT)	4
3.	B120301T	Data Communication & Network (Core)	Dr. Suryakant Yadav (SKY)	4
5.	B120304T	Personality Development Skills (AECC)	Ms. Vibha Khajanchi (VK)	2
4.	B120305P	Basics of Python Programming Lab (SEC)	Dr. Alok Sangar (AS)	2
5.	B120302P	Algorithms & Data Structures Lab (Core Practical)	Dr. Deepika Sharma (DS)	2
6.	*TBA	Entrepreneurship Development (VAC)	Dr. Yaseen Khan (SBM)	2
7.	B120306T	Fundamentals of Python Programming (DSE)	Dr. Sandeep Mathur (SM)	4
8.		Aptitude and Reasoning	Mr. Chetan Kumar (CK)	
9.		Practice Lab	Lab Assistant	
Total Credits				24

Noida International University

Course: BCA/B. Sc (CS&IT)								
Semester - III Section C					w.e.f: 07 August 2023			
Room No. – N 110 (3 rd Floor)		Branch: CS & Information Technology				Duration of period – 55 Minutes		
Day	9:30-10:25	10:25-11:20	11:20-12:15	12:15-1:10	1:10-1:40	1:40-2:35	2:35-3:30	3:30-4:25
MONDAY	Personality & Dev Skills (VK)	Practice Lab	Algorithms & Data Structures (GT) Lab N 065	MIS (DS) Lab N 115 (3 rd Floor)	LUNCH	Data Communication & Network (SKY)	Fundamentals of Python Programming (SM) Lab N 065	Library
TUESDAY	Personality & Dev Skills (VK)	Algorithms & Data Structures Lab (DS) Lab N 115 (3 rd Floor)		Entrepreneurship development (SBM)		Data Communication & Network (SKY)	Basics of Python Programming Lab (AS)	
WEDNESDAY	Aptitude & Reasoning (CK)	MIS (DS) Lab N 115 (3 rd Floor)	Algorithms & Data Structures (GT) Lab N 066	Data Communication & Network (SKY)		Practice Lab	Fundamentals of Python Programming (SM) Lab N 065	Sports
THURSDAY	MIS (DS) Lab N 115 (3 rd Floor)	Algorithms & Data Structures (GT) Lab N 066	Fundamentals of Python Programming (SM) Lab N 065	Entrepreneurship development (SBM)		Mentor-Mentee	Basics of Python Programming Lab (AS)	
FRIDAY	MIS (DS) Lab N 115 (3 rd Floor)	Fundamentals of Python Programming (SM) Lab N 065	Data Communication & Network (SKY)	Algorithms & Data Structures (GT)		Practice Lab	Algorithms & Data Structures Lab (DS) Lab N 115 (3 rd Floor)	
SATURDAY	Algorithms & Data Structures (GT)	Foreign Language						

S. No.		Subject	Faculty	Credits
1.	B120303T	Management Information System (MIS) (Core)	Dr. Deepika Sharma (DS)	4
2.	B120302T	Algorithms & Data Structures (Core)	Dr. Gagan Tiwari (GT)	4
3.	B120301T	Data Communication & Network (Core)	Dr. Suryakant Yadav (SKY)	4
5.	B120304T	Personality Development Skills (AECC)	Ms. Vibha Khajanchi (VK)	2
4.	B120305P	Basics of Python Programming Lab (SEC)	Dr. Alok Sangar (AS)	2
5.	B120302P	Algorithms & Data Structures Lab (Core Practical)	Dr. Deepika Sharma (DS)	2
6.	*TBA	Entrepreneurship Development (VAC)	Mr. Rahul Kapoor (SBM)	2
7.	B120306T	Fundamentals of Python Programming (DSE)	Dr. Sandeep Mathur (SM)	4
8.		Aptitude and Reasoning	Mr. Chetan Kumar (CK)	
9.		Practice Lab	Lab Assistant	
Total Credits				24

Noida International University

Course: BCA/B.Sc (CS&IT)

Semester - V

w.e.f: 07 August 2023

Room No. – N-119(3rd floor)

Branch: CS & Information Technology

Duration of period – 55 Minutes

Day	9:30-10:25	10:25-11:20	11:20-12:15	12:15-1:10	1:10-1:40	1:40-2:35	2:35-3:30	3:30-4:25	
MONDAY	Data Mining & Data Warehousing LAB (AS)		Dot net Technologies Lab (AS)		LUNCH	Dot net Technologies (AS)	Theory of Computation (GT)Lab N 065	Data Warehousing and Data Mining (SM) Lab N 065	
TUESDAY									
WEDNESDAY	Dot net Technologies (AS)	Data Warehousing and Data Mining (SM) Lab N 065	Library	Minor Project		Mentor Mentee	Theory of Computation (GT) Lab N 065/066		
THURSDAY	Dot net Technologies (AS)	Dot net Technologies Lab (AS)		Aptitude & Reasoning (CK)		Data Warehousing and Data Mining (SM) Lab N 065	Theory of Computation (GT) Lab N 065/066		
FRIDAY	Data Mining & Data Warehousing LAB (AS)		Employability Skills (VK)	Aptitude & Reasoning (CK)		Data Warehousing and Data Mining (SM) Lab N 115	Theory of Computation (GT)Lab N 065	Dot net Technologies (AS)	
SATURDAY	Minor Project	Minor Project	Foreign Language			Minor Project	Minor Project	Minor Project	

S. No.		Subject	Faculty	Credits
1.	STUGCS1//DSE11	Data Mining & Data Warehousing (Core)	Dr. Sandeep Mathur (SM)	4
2.	STUGCS5/C12	Theory of Computation (core)	Dr. Gagan Tiwari (GT)	6
3.	STUGCS5/C11	Dot (.) Technologies (Core)	Dr. Alok Senger (AS)	4
4.	SPUGCS5/C11	Dot (.) Technologies LAB (Core Lab)	Dr. Alok Senger (AS)	2
5.	SPUGCS1/DSE11	Data Mining & Data Warehousing LAB (DSE)	Dr. Alok Senger (AS)	2
6.	SPUGCS2/DSE21	MINOR PROJECT	All	6
7.	Training & Placement cell	Aptitude and Reasoning	Mr. Chetan Kumar (CK)	
8.	Training & Placement cell	Employability Skill	Ms. Vibha Khajanchi (VK)	
Total Credits				24

Noida International University

Course: MCA/M. Sc (CS&IT)				Semester - III		w.e.f: 07 August 2023		
Room No. – N-122 (3 rd floor)			Branch: CS & Information Technology			Duration of period – 55 Minutes		
Day	9:30-10:25	10:25-11:20	11:20-12:15	12:15-1:10	1:10-1:40	1:40-2:35	2:35-3:30	3:30-4:25
MONDAY	Machine Learning using Python (SKY)	Minor Project	Adv. Dot net Technologies Lab (Dr. AS)		LUNCH	Adv. Dot net Technologies (Dr. AS)	Theory of Computation (GT)	Library
TUESDAY								
WEDNESDAY	Adv. Dot net Technologies (Dr. AS)	Machine Learning using Python Lab (SKY)		Minor Project		Mentor-Mentee	Theory of Computation (GT)	Machine Learning using Python (SKY)
THURSDAY	Adv. Dot net Technologies (Dr. AS)	Adv. Dot net Technologies Lab (Dr. AS)		Aptitude & Reasoning (CK)		Minor Project	Theory of Computation (GT)	Machine Learning using Python (SKY)
FRIDAY	Machine Learning using Python Lab (SKY)		Personality Dev. Skills (VK)	Aptitude & Reasoning (CK)		Machine Learning using Python (SKY)	Theory of Computation (GT)	Adv. Dot net Technologies (Dr. AS)
SATURDAY	Foreign Language		Minor Project			Minor Project		Sports

S. No.	Subject		Faculty	Credits
1.	MCA-301	Machine Learning using Python (Core)	Dr. Suryakant Yadav (SKY)	4
2.	MCA-302	Adv. Dot (.) NET Framework/(Core)	Dr. Alok Senger (AS)	4
3.	MCA-303	Theory of Computation (Core)	Dr. Gagan Tiwari (GT)	4
4.	MCA-351	Machine Learning using Python Lab (Core Practical)	Dr. Suryakant Yadav (SKY)	2
5.	MCA-352	Adv. Dot (.) NET Framework/(core Practical)	Dr. Alok Senger (AS)	2
6.	MCA-353	Industrial Seminar	All	2
7.	MCA-354	Minor Project	All	4
8.	TPC	Employability Skill	Ms. Vibha Khajanchi (VK)	
9.	TPC	Aptitude and Reasoning	Mr. Chetan Kumar (CK)	
Total credits				22

Head of Department

Noida International University

Course: MCA		Semester - I				w.e.f: September 2023		
Room No. – N 121 (3 rd Floor)		Branch: CS & Information Technology				Duration of period – 55 Minutes		
Day	9:30-10:25	10:25-11:20	11:20-12:15	12:15-1:10	1:10-1:40	1:40-2:35	2:35-3:30	3:30-4:25
MONDAY	Adv. Computer Organization (RD)	Practice Lab	Operational research (NF)	Discrete Maths (NM)	LUNCH	Practice Lab	Problem Solving With C++ (SK)	Data Mining & Data Warehousing Lab N 065
TUESDAY	Adv. Computer Organization (RD)	Practice Lab	Discrete Maths (NM)	library		Problem Solving With C++	Operational research (NF)	Practice Lab
WEDNESDAY	Adv. Computer Organization (RD)	Data Mining & Data Warehousing (SM) Lab N 065	Operational research (NF)	Practice Lab		Discrete Maths (NM) Tut	Mentor mentee	Sports
THURSDAY	Adv. Computer Organization (RD)	Problem Solving With C++	C++ programming lab MCA-1 Sem			Data Mining & Data Warehousing (SM) Lab N 065	Operational research (NF)	Discrete Maths (NM)
FRIDAY	Operational research (NF)	Problem Solving With C++	C++ programming lab MCA-1 Sem			Data Mining & Data Warehousing (SM) Lab N 065	Practice Lab	Discrete Maths (NM)

S. No.		Subject	Faculty	Credits
1.	MCA101	Problem Solving With C++	Dr. Saurabh Kumar (SK)	4
2.	MCA102	Data Mining & Data Warehousing	Dr. Sandeep Mathur (SM)	4
3.	MCA103	Adv. Computer Organization & Architecture	Dr. Rashmi Dahiya (RD)	4
4.	MCA142	Operation Research	New Faculty (NF)	5
5.	MCA1051	Discrete Mathematics Structure	Dr. Nija Mani (NM)	5
6.	MCA151	Problem Solving With C++ Lab	Dr. Saurabh Kumar (SK)	2
7.		Employability Skill	Mr. Chetan Kumar (CK)	
Total Credits				24

Head of Department