

BCA III G1(WI) CR 1

TIME ⇒ □	8.00 AM 8.55 AM	8.55 AM 9.50 AM	10.10 AM 11.05 AM	11.05AM 12.00PM	12.00PM 12.55PM	1.10PM 2.05PM	2.05PM 3.00PM	3.10PM 4.05PM	4.05PM 5.00PM	5.00PM 5.55PM
DAYS ↓ □										
MONDAY					PBC301 DL1	TBC302	TBC313 LT25 KP	TBC303 CR40 KP		
TUESDAY					PBC302 Comprehensive viva	TBC302	TBC311 LT25 KP	TBC304 CR40 KP	TBC303 CR40 KP	
WEDNESDAY					TBC311 SEMINAR HALL	TBC301 LT13	LIB	TBC304 CR34 OLD MCA	PBC302 DL2	
THURSDAY					TBC301 LT15	TBC311 LT25 KP	TBC302 CR4	TBC313 LT25 KP	LIB	TBC303 CR34 OLD MCA
FRIDAY					TBC301 LT15	LIB	TBC103	PBC301 Comprehensive viva		
SATURDAY					TBC103	TBC103	SWAYAM/Trainin g/Extra-Curricular Activities/LIB	TBC313 LT25 KP		

Code	Title	Faculty
TBC301	Introduction to Data Structures	Dr. Ravi Sharma
TBC302	Introduction to Database Management System	Dr. Vartika Agarwal
TBC303	Digital Logic Design	Dr. Sanjay Roka
TBC103	Mathematical Foundation of Computer Science	Ms. Anukriti
	Discipline-Specific Elective – 2	
TBC311	Foundations of Artificial Intelligence	Dr. Deepak Gaur
TBC313	Fundamentals of Cloud Computing	Ms. Gunjan Mehra
TBC304	Skills for Career Success – I	MR. ABHINAV SHARMA
UHV301	UHV-II	
PBC301	Introduction to Data Structures Laboratory	Mr. Krishna Kumar/ Mr. Raunak Kumar
PBC302	Database Management System Laboratory	Dr. Vartika Agarwal/ Ms. Divya

MS. SHIKHA THAKUR (+91 7895932396)
&
MR. KRISHNA KUMAR (+91 6201645675)

BCA III AI/DS A1(WI) CR1

TIME ⇒□	8.00 AM	8.55 AM	10.10 AM	11.05AM	12.00PM	1.10PM	2.05PM	3.10PM	4.05PM	5.00PM
DAYS ↓□	8.55 AM	9.50 AM	11.05 AM	12.00PM	12.55PM	2.05PM	3.00PM	4.05PM	5.00PM	5.55PM
MONDAY					TBD301 LT15	TBD301 LT15	TBD303 CR4	TBD302 CR1	TBD313 CR34 OLD MCA	
TUESDAY					TBD301 LT15	TBD315 CR34 OLD MCA	TBD303 CR4	TBD302 CR1	TBD313 LT23 KP	
WEDNESDAY				TBD315 CR4	TBD304 CR5	LIB	TBD303 CR4	PBD301 Comprehensive viva		
THURSDAY					PBD302 DL1		LIB	PBD302 Comprehensive viva		
FRIDAY					TBD302 CR1	TBD304 CR4	TBD103	SWAYAM/Trainin g/Extra-Curricular Activities/LIB		
SATURDAY					TBD103	TBD103	TBD315 CR4	TBD313 CR4	PBD301 DL2	

Code	Title	Faculty
TBD301	Introduction to Data Structures	Dr. Siddhant Thapliyal
TBD302	Introduction to Database Management Systems	Dr. Ankur Choudhary
TBD303	Introduction to Machine Learning	Dr. Vandana Rawat
TBD103	Mathematical Foundation for AI	Ms. Anukriti
	Discipline-Specific Elective – 2	
TBD313	Fundamental of cloud computing	Mr. Nikhil Bisht
TBD315	Introduction to Soft Computing	Mr. J. S. Bhatt
TBD304	Skills for Career Success – I	MS. PRIYANKA AGRAWAL
UHV301	UHV-II	
PBD301	Introduction to Data Structures Laboratory	Ms. Shruti Saini/ Mr. Gautam Badoni
PBD302	Database Management Systems and Machine Learning Laboratory	Dr. Vandana Rawat(ML) & Ms. Shiwani Bhaskar/ Mr. Saurav Dev & Ms. Rashmi Kaniyal

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