Central University of Jammu

Department of Computer Science and Engineering

B.Tech CSE/CCS/MNC Semester – I/Semester III/Semester V/Semeter VII and M.Tech Semester- I/III
Timetable - 2025-26 ODD

DAY	SLOT / Room / Capacity	Semester	A-Core Course 09:30-10:15	B-Core Course 10:15-11:00	C-Core Course 11:00-11:45	D-Core Course 11:45-12:30	LUNCH 12:30 - 14:00	E-Core Course 14:00-14:45	F-Core Course 14:45-15:30	G-Core Course 15:30-16:15	H-Open Elective 16:15-17:00	I-Open Elective 17:00-17:45
MONDAY	Fabricated Building Class-1	I-CCS	BECE1C02|Basics of Electrical and Electronics| Dr. Rajiv Kumar Class-1	BHRM1O01|Introduction to Entrepreneurship & Start up|Dr. Anju Thapa Class-1	BMAT1C01|Mathematics for Computer Engineers| Dr. Arun Bali Class-1	BCCS1C01|Problem Solving using Python| Dr. Palak Mahajan Class-1	L U N C H	BCCS1C02|Computer Programming| Dr. Jasvinder Pal Singh Class-1	BEVS1O01|Environment Studies|Dr. Dinesh Kumar Class-1	BENG1C01|Basics of Professional Communication| Dr. Raj Thakur | Class-1	Library	
	Fabricated Building Class-2	I-CSE	BMAT1C01|Mathematics for Computer Engineers| Dr. Arun Bali Class-2	BHRM1O01|Introduction to Entrepreneurship & Start up| Dr. Ranjeet Kumar Raman Class-2	BCSE1C02|Computer Programming| Dr. Jasvinder Pal Singh Class-2	BECE1C02|Basics of Electrical and Electronics| Dr. Pravesh Pal Class-2		BENG1C01|Basics of Professional Communication| Dr. Parveen Kumari Class-2	BEVS1O01|Environment Studies| Dr. Shweta Yadav Class-2	BCSE1C01|Problem Solving using Python| Mr. Gaurav Thakur Class-2	Library	
	Fabricated Building Class-3	I-MNC	BECE1C02|Basics of Electrical and Electronics|Dr. Pravesh Pal Class-3	BMAT1C01|Mathematics for Computer Engineers|Prof. Uday Pratap Singh Class-3	BHRM1O01|Introduction to Entrepreneurship & Start up|MBA Faculty Pending Class-3	BMNC1C01|Problem Solving using Python|Dr. Harnain Kour Class-3		BMNC1C02|Computer Programming|Mr. Gaurav Thakur Class-3	BEVS1O01|Environment Studies|Environment Faculty Pending Class-3	Departmental Activity/ Mentor Session		
	Fabricated Building	III-CCS	BECCS2C017|Design and Analysis of Algorithms| Dr. Arvind Selwal LAB-1			BECCS2C015|Discrete Mathematics | Dr. Sahil Sharma Class-4		BECCS2C019|Object Oriented Programming using C++| Dr. Deepti Malhotra LAB-1	BECCS2C029|Generic Artificial Intelligence|Dr. Deepti Malhotra Class-4	BECCS2C018|Data Communication & Computer Networks|Prof. Dinesh Kumar Class-4		
	Fabricated Building	III-CSE	BECSE2C017|Design and Analysis of Algorithms| Dr. Harnain Kour LAB-2			BECSE2C029|Generic Artificial Intelligence|Dr. Pradeep Kumar Singh LAB-2		BECSE2C015|Discrete Mathematics | Dr. Sahil Sharma Class-5	BECSE2C018|Data Communication & Computer Networks|Prof. Dinesh Kumar Class-5	BECSE2C019|Object Oriented Programming using C++|Dr. Jasvinder Pal Singh Class-5	Library	
	Fabricated Building	V-CCS	BECCS3C017|Cyber Security Laws and Ethics| Dr. Bhavna Arora | Class -5	BECCS3C015|Introduction to Information & Network Security| Dr. Pradeep Kumar Singh | Class -5	BECCS3C016|Machine Learning| Dr. Palak Mahajan Class -5	BECCS3C018|Cyber Security Project Management| Mr. Arun Kumar Sharma | Class -5		BECCS0O026|Security issues in Cloud Computing| Dr. Suresh Limkar LAB-2	BECCS3C015|Introduction to Information & Network Security| Dr. Pradeep Kumar Singh LAB-2			
	Fabricated Building Class-5	V-CSE	BECSE3C017|Internet of Things (IOT)|Mr. Zakir Ahmad Sheikh Class -4	BECSE3C018|Cloud Computing|Dr. Suresh Limkar Class -4	BECSE3C016|Theory of Computation| Prof. Uday Pratap Singh Class -4	BECSE0O005|Accelerated Data Science| Dr. Arvind Selwal Class -4		BECSE3C015|Introduction to Information & Network Security|Prof. Palvinder Singh Mann Lab-1	FIDC			
	Fabricated Building Lab -3	VII-CCS	BECCS4C001|Digitial Forensics & Cyber Security|Dr. Neerandra Kumar LAB - 3	BECCS0O020|Blockchain Technology and Application|Dr. Gourav Kumar LAB - 3	BECCS0O025|Agentic AI| Mr. Arun Kumar Sharma LAB - 3	BECCS4C004|Project - II| LAB - 3		BECCS4C004|Project - II| LAB - 3	BECCS4C004|Project - II| LAB - 3	BECCS4C004|Project - II| LAB - 3	BECCS4C004|Project - II| LAB - 3	
	Fabricated Building Lab-4	VII-CSE	BECSE4C004|Project - II| LAB - 4	BECSE4C004|Project - II| LAB - 4	BECSE4C004|Project - II| LAB - 4	BECSE4C001|Digitial Forensics & Cyber Security|Prof. Palvinder Singh Mann LAB - 4		BECSE0O025|Agentic AI|Dr. Neerandra Kumar LAB - 4	BECSE0O017|Natural Langugae Processing|Dr. Harnain Kour LAB - 4	BECSE4C004|Project - II| LAB - 4	BECSE4C004|Project - II| LAB - 4	
	PMMM Lab	I-M.Tech	MCST1C009T|Advanced Data Structure & Algorithms|Mr. Pankaj Choudhary	MCST1C009T|Advanced Data Structure & Algorithms|Mr. Pankaj Choudhary	UCST0O010T|Digital Image Processing|Dr. Gourav Kumar	UCST0O031T|Artificial Intelligence and Machine Learning|Dr. Suresh Limkar		MCST1C010T|Data Communication and Computer Networks|Mr. Arun Kumar Sharma	MCST1C004T|Environment Studies|Dr. Ankit Tandon			
		III-M.Tech	MCST2C001D|Dissertation- Part II|	MCST2C001D|Dissertation- Part II|	MCST2C001D|Dissertation- Part II|	MCST2C001D|Dissertation- Part II|		MCST2C001D|Dissertation- Part II|	MCST2C001D|Dissertation- Part II|	MCST2C001D|Dissertation- Part II|		

Day	Building	Section	P1	P2	P3	P4	LUNCH	P5	P6	P7	P8
TUESDAY	Fabricated Building Class-1	I-CCS		BCCS1C02|Computer Programming| Dr. Jasvinder Pal Singh Class-1	BMAT1C01|Mathematics for Computer Engineers| Dr. Arun Bali Class-1	BHRM1O01|Introduction to Entrepreneurship & Start up|Dr. Anju Thapa Class-1	L U N C H	BECE1C02|Basics of Electrical and Electronics| Dr. Rajiv Kumar Class-1	BEVS1O01|Environment Studies|Dr. Dinesh Kumar Class-1	Departmental Activity/ Mentor Session	
	Fabricated Building Class-2	I-CSE	BCSE1C01|Problem Solving using Python|Mr. Gaurav Thakur Class-2	BMAT1C01|Mathematics for Computer Engineers| Dr. Arun Bali Class-2	BHRM1O01|Introduction to Entrepreneurship & Start up|Dr. Ranjeet Kumar Raman Class-2	BECE1C02|Basics of Electrical and Electronics|Dr. Pravesh Pal Class-2		BCSE1C02|Computer Programming|Dr. Jasvinder Pal Singh LAB-1	BCSE1C02|Computer Programming| Dr. Jasvinder Pal Singh LAB-1		
	Fabricated Building Class-3	I-MNC	BECE1C02|Basics of Electrical and Electronics|Dr. Pravesh Pal Class-3	BMNC1C02|Computer Programming|Mr. Gaurav Thakur Class-3	BMAT1C01|Mathematics for Computer Engineers| Prof. Uday Pratap Singh Class-3	BENG1C01|Basics of Professional Communication| Dr. K Rajesh Class-3		BMNC1C01|Problem Solving using Python|Dr. Harnain Kour Class-2	BEVS1O01|Environment Studies|Environment Class-2	BHRM1O01|Introduction to Entrepreneurship & Start up|MBA Class-2	
	Fabricated Building	III-CCS	BECCS2C019|Object Oriented Programming using C++| Dr. Deepti Malhotra LAB-1			BECCS2C015|Discrete Mathematics | Dr. Sahil Sharma LAB-1		BECCS2C017|Design and Analysis of Algorithms|Dr. Arvind Selwal | Class-3	BECCS2C019|Object Oriented Programming using C++|Dr. Deepti Malhotra Class-3	Departmental Activity/ Mentor Session	
	Fabricated Building	III-CSE	BECSE2C018|Data Communication & Computer Networks| Prof. Dinesh Kumar | LAB-2			BECSE2C019|Object Oriented Programming using C++| Dr. Jasvinder Pal Singh LAB-2		BECSE2C018|Data Communication & Computer Networks|Prof. Dinesh Kumar Class-4	BECSE2C017|Design and Analysis of Algorithms|Dr. Harnain Kour Class-4	Departmental Activity/ Mentor Session	
	Fabricated Building	V-CCS	BECCS0O026|Security issues in Cloud Computing| Dr. Suresh Limkar | LAB-3	BECCS3C016|Machine Learning| Dr. Palak Mahajan | LAB-3				BECCS3C017|Cyber Security Laws and Ethics|Dr. Bhavna Arora | Class-5	FIDC		Library
	Fabricated Building Class-5	V-CSE	BECSE0O005|Accelerated Data Science|Dr. Arvind Selwal | Class -4	BECSE3C016|Theory of Computation|Prof. Uday Pratap Singh | Class -4	BECSE3C018|Cloud Computing| Dr. Suresh Limkar Class -4	BECSE3C015|Introduction to Information & Network Security|Prof. Palvinder Singh Mann | Class -4		FIDC		Library	Library
	Fabricated Building LAB-3	VII-CCS	BECCS4C004|Project - II| LAB - 4	BECCS4C004|Project - II| LAB - 4	BECCS0O025|Agentic AI|Mr. Arun Kumar Sharma | LAB - 4	BECCS4C001|Digitial Forensics & Cyber Security|Dr. Neerandra Kumar LAB - 4		BECCS0O020|Blockchain Technology and Application|Dr. Gourav Kumar LAB - 3	BECCS4C004|Project - II| LAB - 3	BECCS4C004|Project - II| LAB - 3	BECCS4C004|Project - II| LAB - 3
	Fabricated Building LAB-4	VII-CSE	BECSE4C001|Digitial Forensics & Cyber Security|Prof. Palvinder Singh Mann |Class -5	BECSE0O017|Natural Langugae Processing| Dr. Harnain Kour | Class -5	BECSE0O025|Agentic AI| Dr. Neerandra Kumar | Class -5	BECSE4C004|Project - II| Class -5		BECSE4C004|Project - II| LAB - 4	BECSE4C004|Project - II| LAB - 4	BECSE4C004|Project - II| LAB - 4	BECSE4C004|Project - II| LAB - 4
	PMMM	I-M.Tech	MCST1C009T|Advanced Data Structure & Algorithms|Mr. Pankaj Choudhary	MCST1C003T|Soft Skills|Mr. Pankaj Choudhary	Research Work	UCST0O010T|Digital Image Processing|Dr. Gourav Kumar		UCST0O031T|Artificial Intelligence and Machine Learning|Dr. Suresh Limkar LAB-2	MCST1C004T|Environment Studies|Dr. Ankit Tandon LAB-2	MCST1C010T|Data Communication and Computer Networks|Mr. Arun Kumar Sharma LAB-2	
		III-M.Tech	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|		MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	

WEDNESDAY

Building	Batch	Slot 1	Slot 2	Slot 3	Slot 4	LUNCH	Slot 5	Slot 6	Slot 7	Slot 8	
Fabricated Building Class-1	I-CCS	BCCS1C01|Problem Solving using Python|Dr. Palak Mahajan Class-1	BMAT1C01|Mathematics for Computer Engineers| Dr. Arun Bali Class-1	BHRM1O01|Introduction to Entrepreneurship & Start up|Dr. Anju Thapa Class-1	BECE1C02|Basics of Electrical and Electronics|Dr. Rajiv Kumar Class-1	L	BCCS1C02|Computer Programming|Dr. Jasvinder Pal Singh Class-1	BEVS1O01|Environment Studies|Dr. Dinesh Kumar Class-1	BENG1C01|Basics of Professional Communication| Dr. Raj Thakur Class-1	BENG1C01|Basics of Professional Communication| Dr. Raj Thakur Class-1	
Fabricated Building Class-2	I-CSE	BMAT1C01|Mathematics for Computer Engineers| Dr. Arun Bali Class-2	BHRM1O01|Introduction to Entrepreneurship & Start up|Dr. Ranjeet Kumar Raman Class-2	BECE1C02|Basics of Electrical and Electronics|Dr. Pravesh Pal Class-2	BCSE1C02|Computer Programming|Dr. Jasvinder Pal Singh Class-2	U	BENG1C01|Basics of Professional Communication| Dr. Parveen Kumari | LAB- PMMM				
Fabricated Building Class-3	I-MNC	BECE1C02|Basics of Electrical and Electronics| Dr. Pravesh Pal Class-3	BMAT1C01|Mathematics for Computer Engineers| Prof. Uday Pratap Singh Class-3	BHRM1O01|Introduction to Entrepreneurship & Start up|MBA Class-3	BMNC1C01|Problem Solving using Python| Dr. Harnain Kour Class-3	N	BMNC1C02|Computer Programming|Mr. Gaurav Thakur Class-2	BEVS1O01|Environment Studies|Environment Class-2	BENG1C01|Basics of Professional Communication| Dr. K Rajesh Class-2	BENG1C01|Basics of Professional Communication| Dr. K. Rajesh Class-2	
Fabricated Building	III-CCS	BECCS2C018|Data Communication & Computer Networks| Prof. Dinesh Kumar LAB-1			BECCS2C018|Data Communication & Computer Networks|Prof. Dinesh Kumar LAB-1	C	BECCS2C019|Object Oriented Programming using C++| Dr. Deepti Malhotra | Class-3	BECCS2C029|Generic Artificial Intelligence|Dr. Deepti Malhotra Class-3	BECCS2C017|Design and Analysis of Algorithms| Dr. Arvind Selwal Class-3		
Fabricated Building	III-CSE	BECSE2C019|Object Oriented Programming using C++| Dr. Jasvinder Pal Singh LAB-2			BECSE2C029|Generic Artificial Intelligence|Dr. Pradeep Kumar Singh LAB-2	H	BECSE2C015|Discrete Mathematics | Dr. Sahil Sharma Class-4	BECSE2C017|Design and Analysis of Algorithms|Dr. Harnain Kour Class-4	BECSE2C019|Object Oriented Programming using C++|Dr. Jasvinder Pal Singh |Class-4		
Fabricated Building Class-4	V-CCS	BECCS3C015|Introduction to Information & Network Security|Dr. Pradeep Kumar Singh | Class-5	BECCS0O026|Security issues in Cloud Computing|Dr. Suresh Limkar Class-5	BECCS3C017|Cyber Security Laws and Ethics|Dr. Bhavna Arora | Class-5	BECCS3C016|Machine Learning|Dr. Palak Mahajan | Class-5		BECCS3C018|Cyber Security Project Management|Mr. Arun Kumar Sharma | Class-5	Departmental Activity/ Mentor Session	Departmental Activity/ Mentor Session		
Fabricated Building Class-5	V-CSE	BECSE3C017|Internet of Things (IOT)|Mr. Zakir Ahmad Sheikh | Class-4	BECSE3C015|Introduction to Information & Network Security|Prof. Palvinder Singh Mann | Class-4	BECSE3C016|Theory of Computation| Prof. Uday Pratap Singh | Class-4	BECSE0O005|Accelerated Data Science| Dr. Arvind Selwal | Class-4		BECSE3C018|Cloud Computing|Dr. Suresh Limkar | LAB-2	Departmental Activity/ Mentor Session	Departmental Activity/ Mentor Session		
Fabricated Building LAB-3	VII-CCS	BECCS0O025|Agentic AI|Mr. Arun Kumar Sharma LAB - 3	BECCS4C001|Digitial Forensics & Cyber Security|Dr. Neerandra Kumar LAB - 3	BECCS0O020|Blockchain Technology and Application|Dr. Gourav Kumar LAB - 3	BECCS4C004|Project - II| LAB - 3		BECCS4C004|Project - II| LAB - 3	BECCS4C004|Project - II| LAB - 3	BECCS4C004|Project - II| LAB - 3	Library	
Fabricated Building LAB-4	VII-CSE	BECSE4C001|Digitial Forensics & Cyber Security|Prof. Palvinder Singh Mann LAB - 4	BECSE0O017|Natural Langugae Processing|Dr. Harnain Kour LAB - 4	BECSE0O025|Agentic AI|Dr. Neerandra Kumar LAB - 4	BECSE4C004|Project - II| LAB - 4		BECSE4C004|Project - II| LAB - 4	BECSE4C004|Project - II| LAB - 4	BECSE4C004|Project - II| LAB - 4	Library	
PMMM	I-M.Tech	MCST1C009T|Advanced Data Structure & Algorithms|Mr. Pankaj Choudhary	MCST1C010T|Data Communication and Computer Networks|Mr. Arun Kumar Sharma	MCST1C003T|Soft Skills|Mr. Pankaj Choudhary	UCST0O010T|Digital Image Processing|Dr. Gourav Kumar		MCST1C004T|Environment Studies|Dr. Ankit Tandon LAB-1	UCST0O031T|Artificial Intelligence and Machine Learning|Dr. Suresh Limkar LAB-1			
	III-M.Tech	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|		MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|		

Day	Building	Section	P1	P2	P3	P4	LUNCH	P5	P6	P7	P8
THURSDAY	Fabricated Building LAB-3	I-CCS	BMAT1C01|Mathematics for Computer Engineers|Dr. Arun Bali LAB-3	BCCS1C01|Problem Solving using Python| Dr. Palak Mahajan | LAB-3			L U N C H	BECE1C02|Basics of Electrical and Electronics| Dr. Rajiv Kumar LAB- ECE			BCCS1C02|Computer Programming| Dr. Jasvinder Pal Singh Class-1
	Fabricated Building LAB-1	I-CSE		BECE1C02|Basics of Electrical and Electronics| Dr. Pravesh Pal LAB-ECE				BMAT1C01|Mathematics for Computer Engineers| Dr. Arun Bali Class-1	BEVS1O01|Environment Studies|Dr. Shweta Yadav Class-1	BENG1C01|Basics of Professional Communication| Dr. Parveen Kumari Class-1	BCSE1C01|Problem Solving using Python|Mr. Gaurav Thakur Class-1
	Fabricated Building LAB-2	I-MNC	BMNC1C02|Computer Programming| Mr. Gaurav Thakur | LAB-1			BMAT1C01|Mathematics for Computer Engineers|Prof. Uday Pratap Singh | LAB-1		BMNC1C02|Computer Programming|Mr. Gaurav Thakur | PMMM	BENG1C01|Basics of Professional Communication| English | Dr. K Rajesh LAB - PMMM		
	Fabricated Building Class-1	III-CCS	BECCS2C015|Discrete Mathematics | Dr. Sahil Sharma Class-1	BECCS2C018|Data Communication & Computer Networks|Prof. Dinesh Kumar Class-1	BECCS2C017|Design and Analysis of Algorithms|Dr. Arvind Selwal Class-1	BECCS2C029|Generic Artificial Intelligence|Dr. Deepti Malhotra Class-1		BECCS2C019|Object Oriented Programming using C++|Dr. Deepti Malhotra Class-2	Departmental Activity/ Mentor Session	Departmental Activity/ Mentor Session	
	Fabricated Building Class-2	III-CSE	BECSE2C019|Object Oriented Programming using C++|Dr. Jasvinder Pal Singh | Class-2	BECSE2C015|Discrete Mathematics | Dr. Sahil Sharma Class-2	BECSE2C017|Design and Analysis of Algorithms|Dr. Harnain Kour | Class-2	BECSE2C029|Generic Artificial Intelligence|Dr. Pradeep Kumar Singh Class-2		BECSE2C018|Data Communication & Computer Networks|Prof. Dinesh Kumar Class-3	Departmental Activity/ Mentor Session	Departmental Activity/ Mentor Session	
	Fabricated Building Class-3	V-CCS	BECCS3C016|Machine Learning|Dr. Palak Mahajan Class-3	BECCS0O026|Security issues in Cloud Computing|Dr. Suresh Limkar Class-3	BECCS3C015|Introduction to Information & Network Security|Dr. Pradeep Kumar Singh Class-3	BECCS3C018|Cyber Security Project Management|Mr. Arun Kumar Sharma Class-3		BECCS3C017|Cyber Security Laws and Ethics|Dr. Bhavna Arora Class-4	Departmental Activity/ Mentor Session	Departmental Activity/ Mentor Session	
	Fabricated Building Class-4	V-CSE	BECSE3C015|Introduction to Information & Network Security|Prof. Palvinder Singh Mann | Class-4	BECSE3C017|Internet of Things (IOT)|Mr. Zakir Ahmad Sheikh | Class-4	BECSE3C016|Theory of Computation|Prof. Uday Pratap Singh | Class-4	BECSE3C018|Cloud Computing|Dr. Suresh Limkar | Class-4		BECSE0O005|Accelerated Data Science|Dr. Arvind Selwal Class-5	BECSE3C017|Internet of Things (IOT)|Mr. Zakir Ahmad Sheikh | LAB-3		
	Fabricated Building	VII-CCS	BECCS4C001|Digitial Forensics & Cyber Security|Dr. Neerandra Kumar Class-5	BECCS0O025|Agentic AI|Mr. Arun Kumar Sharma Class-5	BECCS0O020|Blockchain Technology and Application|Dr. Gourav Kumar Class-5	BECCS4C004|Project - II| LAB-2		BECCS4C004|Project - II| LAB-2	Placement Activity	Departmental Activity/ Mentor Session	
	Fabricated Building	VII-CSE	BECSE4C004|Project - II| LAB-4	BECSE4C004|Project - II| LAB-4	BECSE4C004|Project - II| LAB-4	BECSE0O017|Natural Langugae Processing|Dr. Harnain Kour LAB-4		BECSE0O025|Agentic AI|Dr. Neerandra Kumar LAB-4	Placement Activity	Departmental Activity/ Mentor Session	
	PMMM	I-M.Tech				UCST0O010T|Digital Image Processing|Dr. Gourav Kumar		UCST0O031T|Artificial Intelligence and Machine Learning|Dr. Suresh Limkar LAB-1	MCST1C010T|Data Communication and Computer Networks|Mr. Arun Kumar Sharma LAB-1	MCST1C009T|Advanced Data Structure & Algorithms| Mr. Pankaj Choudhary | LAB-1	
		III-M.Tech	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|		MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|		

FRIDAY

Building	Section					LUNCH				
Fabricated Building LAB-1	I-CCS	BCCS1C02|Computer Programming|Dr. Jasvinder Pal Singh LAB-3			BCCS1C01|Problem Solving using Python|Dr. Palak Mahajan LAB-3	L	BMAT1C01|Mathematics for Computer Engineers|Dr. Arun Bali LAB-PMMM	BENG1C01|Basics of Professional Communication|Dr. Raj Thakur | LAB- PMMM		
Fabricated Building Class-1	I-CSE	BCSE1C01|Problem Solving using Python|Mr. Gaurav Thakur | LAB-2			BCSE1C02|Computer Programming|Dr. Jasvinder Pal Singh LAB-2	U	BENG1C01|Basics of Professional Communication|Dr. Parveen Kumari Class-1	BMAT1C01|Mathematics for Computer Engineers|Dr. Arun Bali Class-1	BEVS1O01|Environment Studies|Dr. Shweta Yadav Class-1	
Fabricated Building Class-2	I-MNC		BECE1C02|Basics of Electrical and Electronics|Dr. Pravesh Pal | LAB-ECE			N	BMAT1C01|Mathematics for Computer Engineers|Prof. Uday Pratap Singh Class -2	BMNC1C01|Problem Solving using Python|Dr. Harnain Kour | LAB - 2		
Fabricated Building Class-3	III-CCS	BECCS2C018|Data Communication & Computer Networks|Prof. Dinesh Kumar Class-1	BECCS2C015|Discrete Mathematics |Dr. Sahil Sharma Class-1	BECCS2C017|Design and Analysis of Algorithms|Dr. Arvind Selwal Class-1	BECCS2C029|Generic Artificial Intelligence|Dr. Deepti Malhotra Class-1	C	***|MOOC(Indian Knowledge System)|MOOC	***|MOOC(Professional Ethics)|MOOC	Departmental Activity/ Mentor Session	
Fabricated Building Class-4	III-CSE	BECSE2C015|Discrete Mathematics |Dr. Sahil Sharma Class-2	BECSE2C029|Generic Artificial Intelligence|Dr. Pradeep Kumar Singh Class-2	BECSE2C018|Data Communication & Computer Networks|Prof. Dinesh Kumar Class-2	BECSE2C017|Design and Analysis of Algorithms|Dr. Harnain Kour Class-2	H	***|MOOC(Indian Knowledge System)|MOOC	Departmental Activity/ Mentor Session	Departmental Activity/ Mentor Session	
Fabricated Building LAB-2	V-CCS	BECCS0O026|Security issues in Cloud Computing|Dr. Suresh Limkar Class-3	BECCS3C016|Machine Learning|Dr. Palak Mahajan | Class-3	BECCS3C018|Cyber Security Project Management|Mr. Arun Kumar Sharma | Class-3	BECCS3C015|Introduction to Information & Network Security|Dr. Pradeep Kumar Singh | Class-3		***|MOOC (Industrial Economics)|MOOC	Project Activity	Project Activity	
Fabricated Building LAB-3	V-CSE	BECSE0O005|Accelerated Data Science|Dr. Arvind Selwal LAB-1	BECSE3C015|Introduction to Information & Network Security|Prof. Palvinder Singh Mann | LAB-1				BECSE3C017|Internet of Things (IOT)|Mr. Zakir Ahmad Sheikh Class -3	***|MOOC (Industrial Economics)|MOOC	Project Activity	
Fabricated Building	VII-CCS	BECCS4C004|Project - II|LAB - 4	BECCS4C004|Project - II|LAB - 4	BECCS4C004|Project - II|LAB - 4	BECCS0O025|Agentic AI|Mr. Arun Kumar Sharma Class-4		BECCS0O020|Blockchain Technology and Application|Dr. Gourav Kumar Class-4	Placement Activity		
Fabricated Building	VII-CSE	BECSE4C001|Digitial Forensics & Cyber Security|Prof. Palvinder Singh Mann Class-4	BECSE0O017|Natural Langugae Processing|Dr. Harnain Kour Class-4	BECSE0O025|Agentic AI|Dr. Neerandra Kumar Class-4	BECSE4C004|Project - II|LAB-4		BECSE4C004|Project - II|LAB-4	BECSE4C004|Project - II|LAB-4	Placement Activity	
PMMM	I-M.Tech	MCST1C009T|Advanced Data Structure & Algorithms|Mr. Pankaj Choudhary | LAB-PMMM		UCST0O031T|Artificial Intelligence and Machine Learning|Dr. Suresh Limkar Class- PMMM	UCST0O010T|Digital Image Processing|Dr. Gourav Kumar Class-PMMM		RW	MCST1C003T|Soft Skills|Mr. Pankaj Choudhary		
	III-M.Tech	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|		MCST2C001D|Dissertation- Part I|	MCST2C001D|Dissertation- Part I|		

SEMESTER	Course Code	Course Title	Course Type	Credit	Theory	Practical	Dissertation
I-CCS	BHRM1O01	Introduction to Entrepreneurship & Start up	Core Course	2	2	0	0
I-CCS	BCCS1C01	Problem Solving using Python	Core Course	3	2	1	0
I-CCS	BMAT1C01	Mathematics for Computer Engineers	Core Course	4	4	0	0
I-CCS	BECE1C02	Basics of Electrical and Electronics	Core Course	3	2	1	0
I-CCS	BENG1C01	Basics of Professional Communication	Core Course	3	2	1	0
I-CCS	BCCS1C02	Computer Programming	Core Course	4	3	1	0
I-CCS	BEVS1O01	Environment Studies	Core Course	2	2	0	0
I-CSE	BHRM1O01	Introduction to Entrepreneurship & Start up	Core Course	2	2	0	0
I-CSE	BCSE1C01	Problem Solving using Python	Core Course	3	2	1	0
I-CSE	BMAT1C01	Mathematics for Computer Engineers	Core Course	4	4	0	0
I-CSE	BECE1C02	Basics of Electrical and Electronics	Core Course	3	2	1	0
I-CSE	BENG1C01	Basics of Professional Communication	Core Course	3	2	1	0
I-CSE	BCSE1C02	Computer Programming	Core Course	4	3	1	0
I-CSE	BEVS1O01	Environment Studies	Core Course	2	2	0	0

I-MNC	BHRM1O01	Introduction to Entrepreneurship & Start up	Core Course	2	2	0	0
I-MNC	BMNC1C01	Problem Solving using Python	Core Course	3	2	1	0
I-MNC	BMAT1C01	Mathematics for Computer Engineers	Core Course	4	4	0	0
I-MNC	BECE1C02	Basics of Electrical and Electronics	Core Course	3	2	1	0
I-MNC	BENG1C01	Basics of Professional Communication	Core Course	3	2	1	0
I-MNC	BMNC1C02	Computer Programming	Core Course	4	3	1	0
I-MNC	BEVS1O01	Environment Studies	Core Course	2	2	0	0
III-CCS	BECCS2C015	Discrete Mathematics	Core Course	3	3		0
III-CCS	BECCS2C029	Generic Artificial Intelligence	Core Course	3	3		0
III-CCS	BECCS2C017	Design and Analysis of Algorithms	Core Course	4	3	1	0
III-CCS	BECCS2C018	Data Communication & Computer Networks	Core Course	4	3	1	0
III-CCS	BECCS2C019	Object Oriented Programming using C++	Core Course	4	3	1	0
III-CCS	***	MOOC(Professional Ethics)	Core Course	0	0	0	0
III-CCS	***	MOOC(Indian Knowledge System)	Core Course	0	0	0	0
III-CCS	BECCS2I003	Internship / Training	Core Course	2	0	2	0

III-CSE	BECSE2C015	Discrete Mathematics	Core Course	3	3	0	0
III-CSE	BECSE2C029	Generic Artificial Intelligence	Core Course	3	3	0	0
III-CSE	BECSE2C017	Design and Analysis of Algorithms	Core Course	4	3	1	0
III-CSE	BECSE2C018	Data Communication & Computer Networks	Core Course	4	3	1	0
III-CSE	BECSE2C019	Object Oriented Programming using C++	Core Course	4	3	1	0
III-CSE	***	MOOC(Professional Ethics)	Core Course	0	0	0	0
III-CSE	***	MOOC(Indian Knowledge System)	Core Course	0	0	0	0
III-CSE	BECSE2I003	Internship / Training	Core Course	2	0	2	0
V-CCS	BECCS3C029	Introduction to Information & Network Security	Core Course	4	3	1	0
V-CCS	BECCS3C016	Machine Learning	Core Course	4	3	1	0
V-CCS	BECCS3C017	Cyber Security Laws and Ethics	Core Course	3	3	0	0
V-CCS	BECCS3C018	Cyber Security Project Management	Core Course	3	3	0	0
V-CCS	BECCS0O026	Security issues in Cloud Computing	Elective *	4	4	0	0
V-CCS	***	MOOC (Industrial Economics)	Core Course	0	0	0	0
V-CCS	BECCS3CI002	Internship / Training	Core Course	2	0	2	0

	Code	Course	Category	Credits			
V-CSE	BECSE3C015	Introduction to Information & Network Security	Core Course	4	3	1	0
V-CSE	BECSE3C016	Theory of Computation	Core Course	3	3	0	0
V-CSE	BECSE3C017	Internet of Things (IOT)	Core Course	4	3	1	0
V-CSE	BECSE3C018	Cloud Computing	Core Course	3	3	0	0
V-CSE	BECSE0O005	Accelerated Data Science	Elective *	4	4	0	0
V-CSE	***	MOOC (Industrial Economics)	Core Course	0	0	0	0
V-CSE	BECSE3CI002	Internship / Training	Core Course	2	0	2	0
VII-CCS	BECCS4C001	Digitial Forensics & Cyber Security	Core Course	3	3	0	0
VII-CCS	BECCS0O025	Agentic AI	Elective *	4	4	0	0
VII-CCS	BECCS0O020	Blockchain Technology and Application	Elective *	4	4	0	0
VII-CCS	BECCS4C004	Project - II	Core Course	5	0	5	0
VII-CCS	***	MOOC (Audit Course)	Core Course	0	0	0	0
VII-CCS	BECCS4I001	Internship / Training	Core Course	4	0	4	0
VII-CSE	BECSE4C001	Digitial Forensics & Cyber Security	Core Course	3	3	0	4
VII-CSE	BECSE0O017	Natural Langugae Processing	Elective *	4	4	0	0
VII-CSE	BECSE0O025	Agentic AI	Elective *	4	4	0	0
VII-CSE	BECSE4C004	Project - II	Core Course	5	0	5	0
VII-CSE	***	MOOC (Audit Course)	Core Course	0	0	0	0
VII-CSE	BECSE4I001	Internship / Training	Core Course	4	0	4	0

I-M.Tech	MCST1C009T	Advanced Data Structure & Algorithms	Core Course	5	3	2	0
I-M.Tech	MCST1C010T	Data Communication and Computer Networks	Core Course	3	3	0	0
I-M.Tech	MCST1C003T	Soft Skills	Core Course	2	2	0	0
I-M.Tech	MCST1C004T	Environment Studies	Core Course	0	0	0	0
I-M.Tech	UCST0O031T	Artificial Intelligence and Machine Learning	Elective *	4	4	0	0
I-M.Tech	UCST0O010T	Digital Image Processing	Elective *	4	4	0	0
I-M.Tech	***	MOOC(PG Level)	Core Course	2	2	0	0
III-M.Tech	MCST2C001D	Dissertation- Part I	Core Course	20	20	0	0
Other Departments	UCSE0O001T	**Artifical Intelligence**	**Open Elective**	**2**	**3**	**0**	**0**