

Electronics & Communication Engineering (ECE – II(A))

(Room No. – 241)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -1:35	2:00-2.55	2:55 - 3:50	3:50 -4:45
Monday	MATH (PM)	ENG (S)	PHY (SAV)	CHEM (RA)	EVS (NM)		PHY LAB G-1 (SAV) LAB:336	
							CHEM LAB G-2 (RA) LAB:106	
Tuesday	ENG (S)	MATH (PM)	EGD A-1 (UW) LAB:224				CHEM (RA)	LIBRARY HOUR
			ET LAB A-2 (LN) LAB:239					
Wednesday	PHY (SAV)	CHEM (RA)	MATH (PM)	PHY LAB G-2 (SAV) LAB:336			ET (LN)	LIBRARY HOUR
				CHEM LAB G-3 (RA) LAB:106				
Thursday	ET (LN)	ENG (S)	MATH (PM)	PHY (SAV)	LUNCH	EGD LAB A-2 (UW) LAB:224		
						ET LAB A-1 (LN) LAB:239		
Friday	CHEM (RA)	ENG (S)	PHY (SAV)	ET (LN)	EVS (NM)		CHEM LAB G-1(RA) LAB:106	
							PHY LAB G-3 (SAV) LAB:336	
Saturday	MATH (PM)	ET (LN)						

Teachers: PM: Ms. Promila; S: Ms. Seema; SAV: Ms. Savita; RA: Mr. Rajesh Agnihotri; NM: Ms. Neha Mehta; UW: Mr. Upender Wadhwa; LN: Mr. Lalit Nagpal.

Subjects: MATH: *Mathematics-II*; PHY: *Physics-II*; ENG: *Communication Skills in English*; EGD: *Engineering Graphics & Drawing*; ET: *Electrical Technology*; CHEM: *Chemistry*; EVS: *Environmental Studies*

Electronics & Communication Engineering (ECE – II(B))
(Room No. – 242)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -1:35	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	EVS (NM)	ET (VG)	EGD A-1 (UD)LAB:224				ENG (S)	LIBRARY HOUR
			ET LAB A-2 (RA) LAB:239					
Tuesday	CHEM (RA)	PHY (SAV)	MATH (PM)	PHY LAB G-1 (SAV)LAB:336		ET (VG)	LIBRARY HOUR	
				CHEM LAB G-2 (RA)LAB:106				
Wednesday	CHEM (RA)	MATH (PM)	EVS (NM)	LIBRARY HOUR	ENG (S)	PHY LAB G-2 (HK) LAB:336		
						CHEM LAB G-3 (U) LAB:106		
Thursday	MATH (PM)	CHEM (RA)	PHY (SAV)	CHEM LAB G-1 (RA) LAB:106		ET (VG)	LIBRARY HOUR	
				PHY LAB G-3 (HK) LAB:336				
Friday	ET (VG)	PHY (SAV)	ENG (S)	MATH (PM)	LUNCH	ET LAB A-1 (LN) LAB:239		
						EGD LAB A-2 (UD) LAB:224		
Saturday	CHEM (RA)	ENG (S)	PHY (SAV)	MATH (PM)				

Teachers: NM: Ms. Neha Mehta; VG: Mr. Vijay Garg; UD: Mr. Upender Dhull; RA: Mr. Rajesh Agnihotri; S: Ms. Seema; SAV: Ms. Savita; PM: Ms. Promila; RA: Mr. Ram Avtar; HK: Mr. Hitender Khatri; U: Dr. Urmila; LN: Mr. Lalit Nagpal.

Subjects: MATH: Mathematics-II; PHY: Physics-II; ENG: Communication Skills in English; EGD: Engineering Graphics & Drawing; ET: Electrical Technology; CHEM: Chemistry; EVS: Environmental Studies

Electronics & Communication Engineering (ECE – IV(A))

(Room No. – 200)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	CT (VK)	DE (PB)	LIBRARY HOUR	FW (MG)	<i>L</i>	DE LAB G-1 (PB) <i>LAB:206</i>		
						CT LAB G-2 (SA) <i>311</i>		
						EIM LAB G-3 (RA)		
Tuesday	DE (PB)	EIM (RA)	LIBRARY HOUR	CT (VK)	<i>U</i>	EIM LAB G-1 (RA)		
						DE LAB G-2 (PB) <i>LAB:206</i>		
						CT LAB G-3 (SA) <i>311</i>		
Wednesday	FW (MG)	SS (SW)	EIM (RA)	LIBRARY HOUR	<i>N</i>	DE (PB)	CT (VK)	BISEM (TA-1)
Thursday	BISEM (TA-1)	DE (PB)	LIBRARY HOUR	FW (MG)	<i>C</i>	EIM (RA)	CT (VK)	SS (SW)
Friday	CT LAB G-1 (SA) <i>311</i>			BISEM (TA-1)	<i>H</i>	SS (SW)	BISEM (TA-1)	LIBRARY HOUR
	EIM LAB G-2 (RA)							
	DE LAB G-3 (PB) <i>LAB:206</i>							
Saturday	EIM (RA)	SS (SW)	FW (MG)					

Teachers: VK: *Mr. Vikas*; MG: *Mr. Monish Gupta*; SW: *Ms. Shweta*; RA: *Mr. Ram Avtar*; PB: *Mr. Puneet Bansal*; SA: *Mr. Sanjeev Ahuja*

Subjects: BISEM: *Basics of Industrial Sociology, Economics & Management*; CT: *Computational Techniques*; EIM: *Electronics Instrumentation & Measurements*; DE: *Digital Electronics*; SS: *Signals & Systems*; FW: *Field & Waves*

Electronics & Communication Engineering (ECE – IV(B))

(Room No. – 201)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	SS (SW)	EIM (AG)	DE (PB)	LIBRARY HOUR	<i>L</i>	FW (MG)	CT (VK)	BISEM (TA-1)
Tuesday	DE LAB G-1 (SW) <i>LAB:205</i>			DE (PB)	<i>U</i>	BISEM (TA-1)	SS (SW)	BISEM (TA-1)
	CT LAB G-2 (JS) <i>311</i>							
	EIM LAB G-3 (AG)							
Wednesday	CT (VK)	EIM (AG)	FW (MG)	LIBRARY HOUR	<i>N</i>	CT LAB G-1 (AA) <i>311</i>		
						EIM LAB G-2 (AG)		
						DE LAB G-3 (SW) <i>LAB:205</i>		
Thursday	SS (SW)	EIM LAB G-1 (AG)			<i>C</i>	FW (MG)	LIBRARY HOUR	LIBRARY HOUR
		DE LAB G-2 (SW) <i>LAB:205</i>						
		CT LAB G-3 (RC) <i>311</i>						
Friday	BISEM (TA-1)	FW (MG)	SS (SW)	DE (PB)	<i>H</i>	EIM (AG)	CT (VK)	CT (VK)
Saturday	DE (PB)	EIM (AG)						

Teachers: VK: *Mr. Vikas*; MG: *Mr. Monish Gupta*; SW: *Ms. Shweta*; AG: *Mr. Anshuman Gaur*; PB: *Mr. Puneet Bansal*; AA: *Mr. Ankit Arora*; JS: *Mr. Jasbir Singh*; RC: *Ms. Ruchika Chabra*

Subjects: BISEM: *Basics of Industrial Sociology, Economics & Management*; CT: *Computational Techniques*; EIM: *Electronics Instrumentation & Measurements*; DE: *Digital Electronics*; SS: *Signals & Systems*; FW: *Field & Waves*

Electronics & Communication Engineering (ECE – VI(A))

(Room No. – 210)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	CSE (PA)	CCN (NM)	VHDL (BM)	DC (SY)	<i>L</i>	FOM (TA-1)	DSP (RD)	LIBRARY HOUR
Tuesday	DC (SY)	LIBRARY HOUR	CCN (NM)	VHDL (BM)	<i>U</i>	DSP (RD)	FOM (TA-1)	LIBRARY HOUR
Wednesday	DSP (RD)	ED LAB G-1(NM) <i>LAB:209</i>			<i>N</i>	CCN (NM)	FOM (TA-1)	CSE (PA)
		DC LAB G-2 (SY) <i>LAB:205</i>						
		VHDL LAB G-3 (M) <i>LAB:237</i>						
Thursday	CCN (NM)	DC (SY)	CSE (PA)	CSE (PA)	<i>C</i>	DC LAB G-1 (SY) <i>LAB:205</i>		
			VHDL LAB G-2 (M) <i>LAB:237</i>					
			ED LAB G-3(NM) <i>LAB:209</i>					
Friday	VHDL (BM)	LIBRARY HOUR	FOM (TA-1)	DSP (RD)	<i>H</i>	VHDL LAB G-1 (M) <i>LAB:237</i>		
			ED LAB G-2(NM) <i>LAB:209</i>					
			DC LAB G-3 (SY) <i>LAB:205</i>					
Saturday	DC (SY)	VHDL (BM)	DSP (RD)	CSE (PA)				

Teachers: RD: Ms. Reeta Dahiya; SY: Ms. Sunayna; BM: Ms. Bharti Mahajan; NM: Mr. Nikhil Marriwala; PA: Mr. Parveen

Subjects: FOM: Fundamentals of Management; CSE: Control System Engineering; VHDL: VHDL & Digital Electronics; DSP: Digital Signal Processing; DC: Digital Communication; CCN: Computer Communication Networks

Electronics & Communication Engineering (ECE – VI(B))

(Room No. – 213)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	DC (LL)	VHDL (BM)	CCN (NM)	DSP (RD)	<i>L</i>	DC LAB G-1 (LL) <i>LAB:205</i>		
						VHDL G-2 (BM) <i>LAB:237</i>		
						ED LAB G-3 (PA) <i>LAB:209</i>		
Tuesday	CSE (PA)	CCN (NM)	VHDL (BM)	DSP (RD)	<i>U</i>	VHDL G-1 (BM) <i>LAB:237</i>		
						ED LAB G-2 (PA) <i>LAB:209</i>		
						DC LAB G-3 (LL) <i>LAB:205</i>		
Wednesday	CCN (NM)	DC (LL)	CSE (PA)	LIBRARY HOUR	<i>N</i>	DSP (RD)	VHDL (BM)	LIBRARY HOUR
Thursday	DC (LL)	CSE (PA)	VHDL (BM)	DSP (RD)	<i>C</i>	FOM (TA-1)	CSE (PA)	FOM (TA-1)
Friday	CSE (PA)	ED LAB G-1 (PA) <i>LAB:209</i>			<i>H</i>	FOM (TA-1)	DC (LL)	FOM (TA-1)
		DC LAB G-2 (LL) <i>LAB:205</i>						
		VHDL G-3 (BM) <i>LAB:237</i>						
Saturday	DSP (RD)	CCN (NM)						

Teachers: RD: Ms. Reeta Dahiya; LL: Ms. Loveleen; BM: Ms. Bharti Mahajan; NM: Mr. Nikhil Marriwala; PA: Mr. Parveen

Subjects: FOM: *Fundamentals of Management*; CSE: *Control System Engineering*; VHDL: *VHDL & Digital Electronics*; DSP: *Digital Signal Processing*; DC: *Digital Communication*; CCN: *Computer Communication Networks*

Electronics & Communication Engineering (ECE – VIII)

(Room No. – 212)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	MW LAB G-1 (MG) <i>LAB:206</i>				<i>L</i>	RE (SY)	WMC (M)	ESD (AG)
	MAJOR PROJECT G-2 (CCT) <i>LAB:211</i>							
	AVE LAB G-3 (RD) <i>LAB:237</i>							
Tuesday	MAJOR PROJECT G-1 (CCT) <i>LAB:211</i>				<i>U</i>	ESD (AG)	WMC (M)	RE (SY)
	AVE LAB G-2 (RD) <i>LAB:237</i>							
	MW LAB G-3 (MG) <i>LAB:206</i>							
Wednesday	RE (SY)	MC (TA)	ESD (AG)	TD (LL)	<i>N</i>	WMC (M)	LIBRARY HOUR	LIBRARY HOUR
Thursday	AVE LAB G-1 (RD) <i>LAB:237</i>				<i>C</i>	MC (TA)	TD (LL)	TD (LL)
	MW LAB G-2 (MG) <i>LAB:206</i>							
	MAJOR PROJECT G-3 (CCT) <i>LAB:211</i>							
Friday	TD (LL)	RE (SY)	WMC (M)	ESD (AG)	<i>H</i>	MC (TA)	SEMINAR (CCT)	
Saturday	WMC (M)	RE (SY)	TD (LL)	MC (TA)				

Teachers: AG: Mr. Anshuman Gaur; SY: Ms. Sunayna; PA: Mr. Parveen; M: Mr. Mukesh; LL: Mr. Loveleen.

Subjects: ESD: Embedded System Design; TD: Transducers & their Applications; WMC: Wireless and Mobile Communication;
RE: Radar Engineering; MC: Multimedia Communication; MW: Microwave; AVE: Audio Visual Electronic

M. Tech. In Electronics & Communication -II

(Room No. – 207)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	AIP	AOP (M)	LIBRARY HOUR	AIP	<i>L</i>	SCS LAB (NM) <i>LAB:211</i>		
Tuesday	WMC (NM)	AIP	AOP (M)		<i>U</i>			
Wednesday	EVDT (CCT)	WMC LAB (BM) <i>LAB:211</i>			<i>N</i>	EVDT (CCT)		
Thursday	AOP (M)	WMC (NM)	LIBRARY HOUR	WMC (NM)	<i>C</i>			
Friday	EVDT (CCT)	AOP (M)	WMC (NM)	EVDT (CCT)	<i>H</i>			
Saturday								

Teachers: M: *Mr. Mukesh*; NM: *Mr. Nikhil Marriwala*; CCT: *Dr. C.C. Tripathi*; BM: *Ms. Bharti Mahajan*

Subjects: WMC: *Wireless & Mobile Communication*; AIP: *Advanced Image Processing*; EVDT: *Electronic Devices for VLSI Technology*; SCS: *Simulation of Communication System*

Computer Science & Engineering (CSE – II(A))
(Room No. – 338)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -1:35	1:35 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	FOCP (MG)	MP (UW)	PHY (PKD)	EEE (VIKAS)	MATH (SA)	L	PHY LAB G-1 (PKD) LAB:332	
							EEE LAB G-2 (SN) LAB:208	
							FOCP LAB G-3 (SM) LAB:309	
Tuesday	PHY (PKD)	W/S A-1 (SD) LAB:122			MATH (SA)	U	MP (UW)	BT (NM)
		EEE G-3 (PV) LAB:208	LIBRARY HOUR					
Wednesday	EEE (VIKAS)	MP (UW)	FOCP (MG)	FOCP LAB G-1 (SM) LAB:309		N	BT (NM)	MATH (SA)
				PHY LAB G-2 (PKD) LAB:332				
Thursday	MATH (SA)	BT (NM)	PHY (PKD)	FOCP (MG)	EEE (VIKAS)		FOCP LAB G-2 (SM) LAB:309	
							PHY LAB G-3 (PKD) LAB:332	
Friday	MP (UW)	LIBRARY HOUR	W/S A-2 (BB) LAB:122			C	FOCP (MG)	LIBRARY HOUR
			LIBRARY HOUR	EEE G-1 (SW) LAB:208				
Saturday	BT (NM)	EEE (VIKAS)	PHY (PKD)	MATH (SA)		H		

Teachers: MG: Ms. Meenu Gupta; UW: Mr. Upender Wadhwa; PKD: Dr. Pawan K. Diwan; VIKAS: Mr. Vikas Gehlot;
SA: Mr. Sanjeev Ahuja; SD: Mr. Sandeep; SM: Dr. Sona Malhotra; SN: Ms. Sunayna; PV: Mr. Parveen;
SW: Ms. Shaveta; NM: Ms. Neha Mehta; BB: Mr. Bharat Bhushan

Subjects: MATH: Mathematics-II; PHY: Physics-II; BT: Introduction to Biotechnology; EEE: Elements of Electronics Engineering
FOCP: Fundamentals of computers & Programming in C; MP: Manufacturing Processes; WS: Workshop Practice

Computer Science & Engineering (CSE – II(B))

(Room No. – 340)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -1:35	1:35 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	EEE (VIKAS)	BT (NM)	W/S A-1 (UW) LAB:122			L	MP (SHK)	LIBRARY HOUR
			LIBRARY HOUR	EEE LAB G-3 (TA-1)LAB:208				
Tuesday	BT (NM)	EEE (VIKAS)	MP (SHK)	FOCP (MG)	PHY (PKD)	U	FOCP LAB G-2 (AM) LAB:309	
							PHY LAB G-3 (HG) LAB:336	
Wednesday	MATH (SA)	EEE (VIKAS)	PHY (PKD)	BT (NM)	MATH (SA)	N	FOCP (MG)	MP (SHK)
Thursday	PHY (PKD)	FOCP (MG)	W/S A-2 (UD) LAB:122			C	MATH (SA)	BT (NM)
			EEE LAB A-1 (LV) LAB:208		LIBRARY HOUR			
Friday	FOCP LAB G-1 (SM) LAB:309		PHY (PKD)	EEE (VIKAS)	MATH (SA)	H	PHY LAB G-1 (HG) LAB:336	
	PHY LAB G-2 (PKD) LAB:336						EEE LAB G-2 (TA-1) LAB:208	
							FOCP LAB G-3 (AM) LAB:309	
Saturday	MP (SHK)	MATH (SA)	FOCP (MG)					

Teachers: VIKAS: *Mr. Vikas Gehlot*; NM: *Ms. Neha Mehta*; UW: *Mr. Upender Wadhwa*; SHK: *Mr. Shekhar*; SA: *Mr. Sanjeev Ahuja*; MG: *Ms. Meenu Gupta*; PKD: *Dr. Pawan K. Diwan*; HG: *Mr. Hitender Khatri*; AM: *Ms. Amita Malik*; UD: *Mr. Upender Dhull*; LV: *Mr. Lovleen*; SM: *Dr. Sona Malhotra*.

Subjects: MATH: *Mathematics-II*; PHY: *Physics-II*; BT: *Introduction to Biotechnology*; EEE: *Elements of Electronic Engineering*; FOCP: *Fundamentals of computers & Programming in C*; MP: *Manufacturing Processes*; WS: *Workshop Practice*

Computer Science & Engineering (CSE – IV(A))

(Room No. – 305)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	LIBRARY HOUR	OOPC (AA)	CAO (JS)	MI (KUL)	<i>L</i>	DE (RC)	PL (SD)	MATH (VK)
Tuesday	LIBRARY HOUR	DE (RC)	PL (SD)	MI (KUL)	<i>U</i>	OOPC (AA)	MATH (VK)	LIBRARY HOUR
Wednesday	PL (SD)	DE LAB G-1 (RC) <i>LAB:206</i>			<i>N</i>	MI (KUL)	LIBRARY HOUR	MATH (KUL)
		MI LAB G-2 (KUL) <i>LAB:211</i>						
		C++ LAB G-3 (AA)						
Thursday	DE (RC)	OOPC (AA)	CAO (JS)	LIBRARY HOUR	<i>C</i>	C++ LAB G-1 (AA)		
						DE LAB G-2 (RC) <i>LAB:206</i>		
						MI LAB G-3 (KUL) <i>LAB:211</i>		
Friday	PL (SD)	DE (RC)	CAO (JS)	MI (KUL)	<i>H</i>	MI LAB G-1 (KUL) <i>LAB:211</i>		
						C++ LAB G-2 (AA)		
						DE LAB G-3 (RC) <i>LAB:206</i>		
Saturday	LIBRARY HOUR	OOPC (AA)	MATH (VK)	CAO (JS)				

Teachers: SD: *Er. Sanjeev Dhawan*; SD: *Dr. (Mrs.) Sona Malhotra*; VK: *Mr. Vikas Kajal*; JS: *Er. Jasbir Singh*; RC: *Er. Ruchika Chabra*; KUL: *Er Kulwinder*; AA: *Er. Ankit Arora*

Subjects: MATH: *Mathematics-III*; CAO: *Computer Architecture and Organization*; PL: *Programming Languages*; OOPC: *Object Oriented Programming using C++*; DE: *Digital Electronics*; MI: *Microprocessors & Interfacing*

Computer Science & Engineering (CSE – IV(B))

(Room No. – 306)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	DE (RC)	MI LAB G-1 (TA) LAB:205			L	PL (SD)	MI (KUL)	OOPC (AA)
		DE LAB G-2 (AB) LAB:209						
		C++ LAB G-3 (SD) LAB:333						
Tuesday	CAO (SM)	MI (KUL)	MATH (VK)	OOPC (AA)	U	PL (SD)	DE (RC)	LIBRARY HOUR
Wednesday	DE (RC)	CAO (SM)	MATH (VK)	LIBRARY HOUR	N	DE LAB G-1 (AB) LAB:209		
						C++ LAB G-2 (SD) LAB:309		
						MI LAB G-3 (TA) LAB:211		
Thursday	C++ LAB G-1 (SD) LAB:333			MI (KUL)	C	PL (SD)	LIBRARY HOUR	LIBRARY HOUR
	MI LAB G-2 (TA) LAB:208							
	DE LAB G-3 (AB) LAB:209							
Friday	OOPC (AA)	MI (KUL)	MATH (VK)	LIBRARY HOUR	H	PL (SD)	CAO (SM)	LIBRARY HOUR
Saturday	MATH (VK)	CAO (SM)	DE (RC)	OOPC (AA)				

Teachers: SD: Er. Sanjeev Dhawan; SD: Dr. (Mrs.) Sona Malhotra; VK: Mr. Vikas Kajal; JS: Er. Jasbir Singh; RC: Er. Ruchika Chabra; KUL: Er Kulwinder; AA: Er. Ankit Arora; AB: Er. Ajay Bhatia

Subjects: MATH: Mathematics-III; CAO: Computer Architecture and Organization; PL: Programming Languages; OOPC: Object Oriented Programming using C++; DE: Digital Electronics; MI: Microprocessors & Interfacing

Computer Science & Engineering (CSE – VI(A))
(Room No. – 301)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	MC LAB G-1 (TA) <i>LAB:335</i>			SE (PG)	<i>L</i>	CHT (CD)	MC (TA)	NMS (DS)
	SE LAB G-2 (KS) <i>LAB:308</i>							
	CHT LAB G-3 (CD) <i>LAB:318</i>							
Tuesday	CHT LAB G-1 (CD) <i>LAB:318</i>			LIBRARY HOUR	<i>U</i>	ADV. DBRMS (AB)	MC (TA)	LIBRARY HOUR
	MC LAB G-2 (TA) <i>LAB:335</i>							
	SE LAB G-3 (KS) <i>LAB:308</i>							
Wednesday	SE LAB G-1 (KS) <i>LAB:308</i>			SE (PG)	<i>N</i>	CHT (CD)	NMS (DS)	LIBRARY HOUR
	CHT LAB G-2 (CD) <i>LAB:318</i>							
	MC LAB G-3 (TA) <i>LAB:335</i>							
Thursday	SE (PG)	MC (TA)	LIBRARY HOUR	CHT (CD)	<i>C</i>	ADV. DBMS (AB)	NMS (DS)	LIBRARY HOUR
Friday	LIBRARY HOUR	SE (PG)	ADV. DBMS (AB)	MC (TA)	<i>H</i>	NMS (DS)	LIBRARY HOUR	LIBRARY HOUR
Saturday	LIBRARY HOUR	CHT (CD)	ADV. DBMS (AB)					

Teachers: CD: *Er. Chander Diwakar*; KS: *Er. Kuldeep Singh*; AB: *Er. Ajay Bhatia*; DS: *Er. Deepti Sharma*; PG: *Er. Poonam Gahalot*

Subjects: ADV. DBMS: *Advanced Database Systems*; MC: *Mobile Computing*; CHT: *Computer Hardware Technologies*; NMS: *Network Management & Security*; SE: *Software Engineering*

Computer Science & Engineering (CSE – VI(B))
(Room No. – 300)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	LIBRARY HOUR	SE (PG)	NMS (DS)	LIBRARY HOUR	<i>L</i>	SE LAB G-1 (JS) <i>LAB:308</i>		
						MC LAB G-2 (MG) <i>LAB:335</i>		
						CHT LAB G-3 (AJ) <i>LAB:318</i>		
Tuesday	ADV. DBMS (AB)	SE (PG)	NMS (DS)	CHT (CD)	<i>U</i>	CHT LAB G-1 (AJ) <i>LAB:318</i>		
						SE LAB G-2 (JS) <i>LAB:308</i>		
						MC LAB G-3 (MG) <i>LAB:335</i>		
Wednesday	LIBRARY HOUR	NMS (DS)	ADV. DBMS (AB)	LIBRARY HOUR	<i>N</i>	LIBRARY HOUR	MC (TA)	SE (PG)
Thursday	LIBRARY HOUR	CHT (CD)	LIBRARY HOUR	MC (TA)	<i>C</i>	MC LAB G-1 (MG) <i>LAB:335</i>		
						CHT LAB G-2 (AJ) <i>LAB:318</i>		
						SE LAB G-3 (JS) <i>LAB:308</i>		
Friday	ADV. DBMS (AB)	NMS (DS)	LIBRARY HOUR	SE (PG)	<i>H</i>	CHT (CD)	MC (TA)	LIBRARY HOUR
Saturday	ADV. DBMS (AB)	MC (TA)	CHT (CD)	LIBRARY HOUR				

Teachers: CD: *Er. Chander Diwakar*; MG: *Er. Meenu Gupta*; DS: *Er. Deepti Sharma*; JS: *Er. Jasbir Singh*; PG: *Er. Poonam Gahalot*

Subjects: ADV. DBMS: *Advanced Database Systems*; MC: *Mobile Computing*; CHT: *Computer Hardware Technologies*; NMS: *Network Management & Security*; SE: *Software Engineering*

Computer Science & Engineering (CSE – VIII)
(Room No. – 313)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -1:35	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	SQMT (KRM)	OOSE (PNM)	ICG (AJ)	LIBRARY HOUR		NNFL (NRS)	LIBRARY HOUR	LIBRARY HOUR
Tuesday	SQMT (KRM)	OOSE (PNM)	LIBRARY HOUR	ICG (AJ)		NNFL (NRS)	LIBRARY HOUR	LIBRARY HOUR
Wednesday	LIBRARY HOUR	NNPL (NRS)	SQMT (KRM)	OOSE (PNM)		NNFL LAB G-1 (NRS) <i>LAB:335</i>		
						LIBRARY HOUR	MAJOR PROJECT G-2 (KS) <i>LAB:333</i>	
							MAJOR PROJECT G-3 (JS) <i>LAB:309</i>	
Thursday	SEMINAR G-1 (PNM) 313		LIBRARY HOUR	ICG (AJ)		SQMT (KRM)	OOSE (PNM)	LIBRARY HOUR
	NNFL LAB G-2 (NRS) <i>LAB:335</i>							
	MAJOR PROJECT G-3 (JS) <i>LAB:309</i>							
Friday	MAJOR PROJECT G-1 (TA) <i>LAB:333</i>		MAJOR PROJECT G-1 (RC) <i>LAB:333</i>			NNFL (NRS)	ICG (AJ)	LIBRARY HOUR
	SEMINAR G-2 (KRM) 313		MAJOR PROJECT G-2 (AA) 308					
	NNFL LAB G-3 (NRS) <i>LAB:335</i>			SEMINAR G-3 (MG) <i>LAB:313</i>				
Saturday	PROJECT WORK							

Teachers: PNM: Er Poonam Dabas; KS: Er. Kuldeep Singh; NRS: Er. Naresh Kumar; MG: Er. Meenu Gupta; AJ: Er. Ajay Jangra; KRM: Er. Karambir Singh; JS: Er. Jasbir Singh; RC: Er. Ruchika Chabra; AA: Er. Ankit Arora

M.TECH. (Computer Engineering) -II

(Room No. – 310)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 - 2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	COMPUTER LAB-II (AM) LAB:339		MAWSN (AM)	DM (KS)	<i>L</i>	RESEARCH WORK		
Tuesday	LIBRARY HOUR	MAWSN (AM)	ADD (AJ)	OOSD (JS)	<i>U</i>	RESEARCH WORK		
Wednesday	LIBRARY HOUR	MAWSN (AM)	ADD (AJ)	OOSD (JS)	<i>N</i>	ADD (AJ)	RESEARCH WORK	
Thursday	COMPUTER LAB-II (AM) LAB:339		MAWSN (AM)	DM (KS)	<i>C</i>	DM (KS)	RESEARCH WORK	
Friday	OOSD (JS)	SEMINAR (AM)		DM (KS)	<i>H</i>	ADD (AJ)	OOSD (JS)	LIBRARY HOUR
Saturday	RESEARCH WORK							

Teachers: AM: Er. Amita Malik; KS: Er. Kuldeep Singh; AJ: Er. Ajay Jangra; JS: Er. Jasbir Singh;

Subjects: DM: Data Mining; ADD: Advanced Database Design; OOSD: Object Oriented S/W System Design; MAWSN: Mobile Adhoc and Wireless Sensor Networks

M.TECH. (Software Engineering) -II

(Room No. – 307)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 - 2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	LIBRARY HOUR	SMS (SM)	SPM (NRS)	SQM (PNM)	<i>L</i>	S/W LAB-II (PNM) LAB:339		
Tuesday	LIBRARY HOUR	LIBRARY HOUR	SMS (SM)	SQM (PNM)	<i>U</i>	SVVT (KS)	SPM (NRS)	LIBRARY HOUR
Wednesday	S/W LAB-II (PNM) LAB:339			SPM (NRS)	<i>N</i>	SVVT (KS)	RESEARCH WORK	
Thursday	LIBRARY HOUR	SVVT (KS)	SMS (SM)	SQM (PNM)	<i>C</i>	SPM (NRS)	RESEARCH WORK	
Friday	LIBRARY HOUR	SVVT (KS)	SQM (PNM)	SMS (SM)	<i>H</i>	RESEARCH WORK		
Saturday	RESEARCH WORK							

Teachers: PNM: *Er. Poonam Dabas*; KS: *Er. Kuldeep Singh*; SM: *Dr. (Mrs.) Sona Malhotra*; NRS: *Er. Naresh Kumar*

Subjects: SQM: *S/W Quality Management*; SVVT: *S/W Verification, Validation, & Testing*; SPM: *S/W Project Management*; SMS: *S/W Metrics & Standards*

Biotechnology -II
(Room No. – 100)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -1:35	1:35 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	ET (VG)	MATH (VK)	CHEM (RA)	PHY LAB G-1 (HK) LAB:336		L	EVS (NM)	LIBRARY HOUR
				CHEM LAB G-2 (U) LAB:106				
Tuesday	MATH (VK)	ENG (S)	EVS (NM)	ET (VG)	LIBRARY HOUR	U	PHY LAB G-2 (HK) LAB:336	
							CHEM LAB G-3 (U) LAB:106	
Wednesday	PHY (HK)	ET (VG)	EGD LAB A-1 (UW) LAB:224			N	MATH (PM)	ENG (S)
			ET LAB A-2 (VG) LAB:239					
Thursday	PHY (HK)	CHEM (U)	ET (VG)	ENG (S)	MATH (PM)	C	CHEM LAB G-1 (U) LAB:106	
							PHY LAB G-3 (HK) LAB:336	
Friday	CHEM (U)	ET LAB A-1 (VG) LAB:239			ENG (S)	H	MATH (PM)	PHY (HK)
		EGD LAB A-2 (SD) LAB:224						
Saturday	CHEM (U)	PHY (HK)						

Teachers: VG: Mr. Vijay Garg; VK: Mr. Vikas; RA: Mr. Rajesh Agnihotri; HK: Mr. Hitender Khatri; U: Dr. Urmila;
NM: Ms. Neha Mehta; S: Ms. Seema; UW: Mr. Upender Wadhwa; PM: Ms. Promila; SD: Mr. Sandeep.

Subjects: MATH: Mathematics-II; PHY: Physics-II; ENG: Communication Skills in English; EGD: Engineering Graphics & Drawing; ET: Electrical Technology; CHEM: Chemistry; EVS: Environmental Studies

Biotechnology - IV
(Room No. – 138)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	TBP (U)	BAT (RK)	MB (AG)	IMMUNOLOGY (B)	L	MB LAB G-1 (AG) LAB:110		
						BAT LAB G-2 (RK) LAB:109		
Tuesday	IMMUNOLOGY (B)	MB (AG)	IMET (PJ)	TBP (U)	U	IMET LAB G-1 (PJ) LAB:112		
						MB LAB G-2 (AG) LAB:110		
						BAT LAB G-3 (RK) LAB:109		
Wednesday	BAT (RK)	TBP (U)	IMET (PJ)	LIBRARY HOUR	N	IMMUNOLOGY G-1 (B) LAB:111		
						IMET LAB G-2 (PJ) LAB:112		
						MB LAB G-3 (AG) LAB:110		
Thursday	BAT (RK)	COUNSELING	IMET (PJ)	TBP (U)	C	IMMUNOLOGY G-2 (B) LAB:111		
						IMET LAB G-3 (PJ) LAB:112		
Friday	IMET (PJ)	IMMUNOLOGY (B)	MB (AG)	BAT (RK)	H	IMMUNOLOGY G-3 (B) LAB:111		
						BAT LAB G-1 (A) LAB:109		
Saturday	IMMUNOLOGY (B)	MB (AG)						

Teachers: U: Dr.Urmila; RK: Dr. Rajesh Kumar; AG: Dr. Anita Grewal; B: Dr. Bindu; PJ: Dr. Pranay Jain; A: Mr. Anurag

Subjects: MB: Molecular Biology; BAT: Bio Analytical Techniques; IMET: Industrial Microbiology & Enzyme Technology; TD: Thermodynamics of Bio-processes.

Biotechnology - VI
(Room No. – 139)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 - 2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	PB (AG)	MB (DM)	EB (AM)	MB (DM)	<i>L</i>	CTC LAB G-1 (SK) LAB:113		
						MFEB LAB G-2 (DM) LAB:112		
						HCB LAB G-3 (AM) LAB:111		
Tuesday	EB (AM)	LIBRARY	HCB (B)	FB (AM)	<i>U</i>	AAB (SD)	COUNSELING	AAB (SD)
Wednesday	HCB (B)	PB (AG)	EB (AM)	SEMINAR (AG&SK)	<i>N</i>	HCB LAB G-2 (AM) LAB:109		
						CTC LAB G-3 (SK) LAB:113		
Thursday	PB (AG)	EB (AM)	AAB (SD)	HCB (B)	<i>C</i>	MFEB LAB G-1 (DM) LAB:113		
Friday	PB (AG)	FB (AM)	MB (DM)	FB (AM)	<i>H</i>	HCB LAB G-1 (AM) LAB:110		
						CTC LAB G-2 (SK) LAB:113		
						MFEB LAB G-3 (NM) LAB:112		
Saturday	FB (AM)	MB (DM)	AAB (SD)	HCB (B)				

Teachers: AG: Dr. Anita Grewal; DM: Dr. Deepak Malik; AM: Dr. Amita Mittal; SK: Dr. Sunita Khatak; B: Dr. Bindu; SD: Dr. Swati Dahiya; NM: Ms. Neha Mehta

Subjects: MB: Microbial Biotechnology; PB: Plant Biotechnology; AAB: Animal & Aquaculture Biotechnology; HCB: Healthcare Biotechnology; EB: Environmental Biotechnology; FB: Food Biotechnology; CTC: Cell & Tissue Culture; MFEB: Microbial, Food & Environmental Biotechnology

Biotechnology - VIII

(Room No. – 137)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	BEBS (A)	PM (TA-1)	CSPP (S)	BCBT (RK)	<i>L</i>	MAJOR PROJECT (SD)		
Tuesday	BCBT (RK)	PM (TA-1)	COUNSELING	CSPP (S)	<i>U</i>	ATB LAB G-1 (A) <i>LAB:113</i>		
Wednesday	PM (TA-1)	BEBS (A)	CSPP (S)	BCBT (RK)	<i>N</i>	MAJOR PROJECT (DM)		
Thursday	MAJOR PROJECT (PJ)		BEBS (A)	LIBRARY HOUR	<i>C</i>	ATB LAB G-2 (A) <i>LAB:110</i>		
Friday	BCBT (RK)	PM (TA-1)	BEBS (A)	SEMINAR (A&B)	<i>H</i>	MAJOR PROJECT (RK)		
Saturday	CSPP (S)	BCBT (RK)						

Teachers: RK: *Dr. Rajesh Kumar*; PJ: *Dr. Pranay Jain*; B: *Dr. Bindu*; SD: *Dr. Swati Dahiya*; DM: *Dr. Deepak Malik*; A: *Mr. Anurag*; S: *Ms. Seema*

Subjects: BEBS: *Bioethics & Biosafety*; PM: *Principles of Management*; CSPP: *Communication Skills & Professional Practice*; ATB: *Advance Techniques in Biotechnology*; BCBT: *Biocatalysis & Biotransformation*

M. TECH. BIOTECHNOLOGY - II
(Room No. – 238)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -2:00	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	DRUG DISCOVERY (PJ)	MOLECULAR TECH LAB (SD) LAB:111			L	DRUG DISCOVERY (PJ)	COUNSELING	PROJECT WRITING
Tuesday	TISSUE CULTURE (SK)	MOLECULAR TECH LAB (SD) LAB:111			U	A.GENETIC ENGG (SK)	METABOLIC ENGG (DM)	PROJECT WRITING
Wednesday	A.GENETIC ENGG (SK)	MOLECULAR TECH LAB (SD) LAB:111			N	PROJECT WRITING	LIBRARY HOUR	
Thursday	DRUG DISCOVERY (PJ)	TISSUE CULTURE (SK)	METABOLIC ENGG (DM)	A.GENETIC ENGG (SK)	C	LIBRARY HOUR	TISSUE CULTURE (SK)	SEMINAR (AM)
Friday	METABOLIC ENGG (DM)	TISSUE CULTURE (SK)	DRUG DISCOVERY (PJ)	A.GENETIC ENGG (SK)	H	METABOLIC ENGG (DM)	PROJECT WRITING	
Saturday								

Teachers: PJ: Dr. Pranay Jain; SD: Dr. Swati Dahiya; SK: Dr. Sunita Khatak; DM: Dr. Deepak Malik;

Mechanical – II
(Room No. – 243)

Day/Time	9.00 - 9.55	9.55 - 10.50	10:50 - 11:45	11:45 - 12.40	12:40 -1:35	2:00 - 2.55	2:55 - 3:50	3:50 -4:45
Monday	PHY (HG)	MP (SHK)	FOCP (KB)	PHY LAB G-2(HG) LAB:336		L	BT (AG)	MATH (PM)
				FOCP LAB G-3 (KB)LAB:309				
Tuesday	MP (SHK)	PHY (HG)	BT (AG)	FOCP LAB G-1 (KB) LAB:309		U	MATH (PM)	EEE (VIKAS)
				EEE LAB G-2 (VIKAS)LAB:208				
				PHY LAB G-3 (HG) LAB:336				
Wednesday	FOCP (KB)	PHY (HG)	W/S A-1 (RD) LAB:122			N	EEE (VIKAS)	MATH (PM)
			LIBRARY HOUR	EEE LAB G-3 (VIKAS) LAB:208				
Thursday	BT (AG)	MP (SHK)	PHY (HG)	FOCP (KB)	LUNCH HOUR	W/S A-2 (SK)LAB:122		
						EEE LAB G-1 (VIKAS) LAB:208		
Friday	MP (SHK)	MATH (PM)	EEE (VIKAS)	PHY LAB G-1 (HG) LAB:336		C	FOCP (KB)	PHY (HG)
				FOCP LAB G-2 (KB) LAB:309				
Saturday	EEE (VIKAS)	BT (AG)	MATH (PM)			H		

Teachers: HK: Mr. Hitender Khatri; SHK: Mr. Shekhar; KB: Mr. Karambir; AG: Mr. Anurag; PM: Ms. Promila; VIKAS: Mr. Vikas Ghelot; RD: Mr. Randeep; SK: Mr. Sanjay Kajal

Subjects: MATH: Mathematics-II; PHY: Physics-II; BT: Introduction to Biotechnology; EEE: Elements of Electronics Engineering
FOCP: Fundamentals of computers & Programming in C; MP: Manufacturing Processes; WS: Workshop Practice

Mechanical – IV
(Room No. – 101)

Day/Time	9:00 – 9:55	9:55 - 10.:50	10:50 - 11:45	11:45 – 12:40	1:05- 2:00	2:00 – 2:55	2:55 – 3:50	3:50 -4:45
Monday	SOM-II (SK)	PT-II (BB)	FM (SD)	BISEM (TA-1)		FM LAB A-1 (SK)		
						DOM LAB A-2 (RD) LAB:132		
Tuesday	PT-II (BB)	DOM (RD)	MS (BB)	LIBRARY HOUR		DOM LAB A-1 (RD) LAB:132		
						PT LAB A-2 (SHK)		
Wednesday	MS (BB)	DOM (RD)	BISEM (TA-1)	FM (SD)		PT-II (BB)	SOM-II (SK)	LIBRARY HOUR
Thursday	DOM (RD)	FM (SD)	BISEM (TA-1)	SOM-II (SK)		MS (BB)	FM (SD)	LIBRARY HOUR
Friday	PT-II (BB)	SOM-II (SK)	DOM (RD)		PT LAB A-1 (SHK)			
					FM LAB A-2 (SK)			
Saturday	MS (BB)	BISEM (TA-1)						

Teachers: SK: Mr. Sanjay Kajal; BB: Mr. Bharat Bhushan; SD: Mr. Sandeep; RD: Mr. Randeep; SHK: Mr. Shekhar

Subjects: SOM-II: Strength of Materials-II; PT-II: Production Technology-II; FM: Fluid Mechanics; DOM: Dynamics of Machine;
MS: Material Science; BISEM: Basics of Industrial Sociology, Economics & Management

Mechanical – VI
(Room No. – 236)

Day/Time	9:00 – 9:55	9:55 - 10.:50	10:50 - 11:45	11:45 – 12:40	12:40- 2:00	2:00 – 2:55	2:55 – 3:50	3:50 -4:45
Monday	RAC (SD)	CAD/CAM (UD)	FOM (TA-1)	MV (RD)		MD-II (BB)		
Tuesday	TRIBOLOGY (UW)	CAD/CAM (UD)	FOM (TA-1)	MV (RD)		RAC LAB A-1 (SD)	LIBRARY HOUR	
						CAD/CAM LAB A-2 (SK) LAB:235		
Wednesday	T& M LAB A-1 (SHK)		MD-II (BB)	FOM (TA-1)		CAD/CAM (UD)	RAC (SD)	TRIBOLOGY (UW)
	RAC LAB A-2 (SD)							
Thursday	MD-II (BB)	TRIBOLOGY (UW)	LIBRARY HOUR	RAC (SD)		MV (RD)	CAD/CAM (UD)	LIBRARY HOUR
Friday	MV (RD)	TRIBOLOGY (UW)	CAD/CAM LAB A-1 (UD) LAB:235			MD-II (BB)		
			T& M LAB A-2 (SHK)					
Saturday	CAD/CAM (UD)	RAC (SD)	FOM (TA-1)					

Teachers: SK: *Mr. Sanjay Kajal*; BB: *Mr. Bharat Bhushan*; SD: *Mr. Sandeep*; RD: *Mr. Randeep*; SHK: *Mr. Shekhar*;
UD: *Mr. Upender Dhull*; UW: *Mr. Upendra Wadhwa*

Subjects: RAC: *Refrigeration and Air Conditioning*; MV: *Mechanical Vibration*; FOM: *Fundamental and Management*;
CAD/CAM: *Computer Aided Design and Manufacturing*; MD-II: *Machine Design*