

University Institute of Engineering and Technology
IT department , July-Dec 2020

3rd A	9 AM - 9:45 AM Setup (O)	9.45 AM – 10.30 AM (L)	15 MIN BREAK (L)	10:45 AM - 11:30 AM (L)	15 MIN BREAK	11:45 AM - 12:30 PM (L)	1 PM – 3 PM BREAK (L)	3 PM – 4 PM (P/T/M)
Monday	HK	DE		DS		CLI		DE P G1
	PJK							DS P G2
		AR		PJK		HK		CA, T, G3
Tuesday		DE		LA		CLI		DE P G2
	KD							DS P G3
	HK	AR		KD		HK		LA, T, G1
Wednesday	MS	CA		LA		DE		DE P G3
	KD							DS P G1
		MS		KD		AR		LA, T, G2
Thursday	KD	LA		CA, T, G3		DS		DE T G1
								M, G2
	PJK	KD		MS		PJK		LA, T, G3
Friday	MS	DS		CA		LA		DE T G2
	PJK							M, G3
	KD	PJK		MS		KD		CA, T, G1
Saturday	MS	CA		DS		CLI		DE T G3
	PJK							M, G1
	HK	MS		PJK		HK		CA, T, G2

SUBJECT	FACULTY
CLI: CYBER LAW	HK: Dr Hitesh Kapoor (O+L)
DE: Digital Electronics	RG: Dr Roopali Garg (O+T(G1,G2,G3) + P (G1,G3)) AR: Mr Arshdeep Singh (L+P(G2))
DS: Data structures	PJK: Dr Puneet Jai Kaur (O+L+ P (G1,G2,G3))
CA: Computer Architecture & Organization	MS: Ms. Monika Saini (O+L)
LA: Linear Algebra & Operations Research	KD: Dr. Kalpana Dahia (O+L)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

University Institute of Engineering and Technology
IT department , July-Dec 2020

3rd B	9 AM - 9:45 AM Setup (O)	9.45 AM – 10.30 AM (L)	15 MIN BREA K	10:45 AM - 11:30 AM (L)	15 MIN BREA K	11:45 AM - 12:30 PM (L)	1 PM – 3 PM BRE AK	3 PM – 4 PM (P/T/M)
Monday	RJ	DE		LA		CLI		DE P G1
	JS							DS P G2
	HK	RJ		JS		HK		LA, T, G3
Tuesday	RJ	DE		DS		CLI		DE P G2
	PJK							DS P G3
	HK	RJ		PJK		HK		CA, T, G1
Wednesday	RJ	DE		DS		CA		DE P G3
	PJK							DS P G1
	MS	RJ		PJK		MS		M, G3
Thursday	PJK	DS		LA		CA		DE T G1
	JA							LA, T, G2
	MS	PJK		JS		MS		CA, T, G3
Friday	MS	CA		LA		DS		DE T G2
	JS							LA, T, G1
	PJK	MS		JS		PJK		
Saturday	JS	LA		M, G2		CLI		DE T G3
				CA, T, G3				M, G1
	HK	JS				HK		

SUBJECT	FACULTY
CLI: CYBER LAW	HK: Dr Hitesh Kapoor (O+L)
DE: Digital Electronics	RJ: Mr Rajneesh Singla (O+L+T(G1,G2,G3) + P (G1,G2,G3)
DS: Data structures	PJK: Dr Puneet Jai Kaur (O+L), MS: Ms. Monika Saini (P (G1)), SZ: Ms. Shehnaz (P (G2,G3))
CA: Computer Architecture & Organization	MS: Ms. Monika Saini (O+L)
LA: Linear Algebra & Operations Research	JS: Mr. Jagjit Singh (O+L)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

University Institute of Engineering and Technology
IT department , July-Dec 2020

5 th A	9 AM - 9:45 AM Setup (O)	9.45 AM – 10.30 AM (L)	15 MIN BRE AK	10:45 AM -11:30 AM (L)	15 MIN BRE EAK	11:45 AM - 12:30 PM (L)	1 PM – 3 PM BRE AK	3 PM – 4 PM (P/T/M)
Monday	RS	WC		DBMS		PYTHON		DBMS, P, G1
	VM							DAA, P, G2
	SS							WC, P, G3
Tuesday	VM	DBMS		WC		PYTHON		DBMS, P, G2
	RS							DAA, P, G3
	SS							NSC, T, G1
Wednesday	KS	NSC		PYTHON		WC		DBMS, P, G3
	SS							DAA, P, G1
	RS							WC, P, G2
Thursday	SS	NSC		DBMS		DAA		PYTHON G1
	VM							DAA, T, G2
	KS							NSC, T, G3
Friday	M, G3	DAA		PYTHON		WC, T, G2		PYTHON G2
	SS					DAA, T, G3		WC, P, G1
	M, G2					DBMS, T, G1		DBMS, T, G3
Saturday	SS	DAA		NSC		WC, T, G3		PYTHON G3
	KS					DAA, T, G1		WC, T, G1
	M, G1					DBMS, G2		NSC, T, G2

SUBJECT	FACULTY
DBMS: Database Management System	VM: Dr. Veenu Mangat (O+L+T+P(G2)) KS: Prof Krishan Saluja (P, G1) AS: Ms Aanshi (P, G3)
Python	SS: Mr Sukvir Singh (O+L) NE: Dr. Neelam (P, G1, G2, G3)
NSC: Network security	KS: Prof Krishan Saluja (O+L+T)
DAA: Design and analysis of algorithm	SS: Mr Sukvir Singh (P (G1, G2, G3)) MK: Dr. Mandeep Kaur (T, G1, G2, G3) GG: Ms Gagandeep Kaur (L)
WC: Wireless Communication	RS: Ms Rajni Sobti (O+L+T(G1, G2, G3)+P)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

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Monday	MK	DAA		DBMS		NSC		DBMS, P, G1
	RK							DAA, P, G2
	KS	MK		RK		KS		WC, P, G3
Tuesday	RK	DBMS		NSC		DAA		DBMS, P, G2
	KS							DAA, P, G3
	MK	RK		KS		MK		WC, P, G1
Wednesday	MK	DAA		PYTHON		DAA,T,G2		DBMS, P, G3
								DAA, P, G1
	M, G1	MK		PK		NSC, T,G3		WC, P, G2
Thursday		PYTHON		DBMS		WC		PYTHON G1
	RK							DBMS, T, G3
	RS	PK		RK		RS		WC, T, G2 M,G2
Friday	RS	PYTHON		WC		NSC		PYTHON G2
								DAA,T, G3
	KS	PK		RS		KS		NSC, T,G1
Saturday	WC, T, G1	WC		PYTHON		DBMS,T G1		PYTHON G3
		RS		PK		WC,T, G3		DAA,T, G1
	M, G3					NSC, T,G2		DBMS, T, G2

SUBJECT	FACULTY
DBMS: Database Management System	RK: Ms. Rajkumari (O+L+T+P, G1, G3) SZ: Ms Aanshi (P, G2)
Python	AV: Dr Amandeep Verma (P, G1, G2, G3)
NSC: Network security	KS: Prof Krishan Saluja (O+L)
DAA: Design and analysis of algorithm	MK: Dr. Mandeep Kaur (O+L+T+ P (G2)) GG: Ms Gagndeeep Kaur (P(G2, G3))
WC: Wireless Communication	RS: Ms Rajni Sobti (O+L+(T, G1, G2)) SR: Ms Sukhviri Kaur (P, G1, G2, G3) IKA: Dr Inderdeep Kaur Aulakh (T, G3)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

University Institute of Engineering and Technology
IT department , July-Dec 2020

7 th A	9 AM - 9:45 AM Setup (O)	9.45 AM – 10.30 AM (L)	15 MIN BRE AK	10:45 AM -11:30 AM (L)	15 MI N BR EA K	11:45 AM -12:30 PM (L)	1 PM – 3 PM BRE AK	3 PM – 4 PM (P/T/M)
Monday		PROJECT		DSP		ML		ML, P, G1
	IKA						DSP, P, G2	
	SK			ME	SK		PROJECT	
Tuesday	NE	CD		ML		DSP		ML, P, G2
	SK							DSP, P, G3
	IKA	NE		SK		ME		
Wednesday	RJ	SPM		CD		ML		ML, P, G3
	NE							DSP, P, G1
	SK	RJ		NE		SK		M, G2
Thursday	RJ	SPM		ML		DSP		PROJECT G1
	SK							DSP,T, G2
	IKA	RJ		SK		IKA		
Friday		PROJECT		SPM		CD		PROJECT G3
	RJ	M, G1						DSP,T, G1
	NE	M, G3		RJ		NE		
Saturday	RJ	SPM		CD		PROJECT		PROJECT G2
	NE							
		RJ		NE				DSP, T, G3

SUBJECT	FACULTY
DSP: Digital Signal Processing	IKA: Dr. Inderdeep Kaur Aulakh (O+L+T+ P (G1, G2, G3)) ME: Ms Meenakshi Malhotra
ML: Machine learning	SK: Dr Sukesha (O+L) SV: Ms Savita (P, G1, G2, G3))
CD: Compiler Design	NE: Dr Neelam (O+L)
SPM: Software project management	RJ: Mr Rajneesh Singla (O+L)
Minor Project	All faculty members
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

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7th B	9 AM - 9:45 AM Setup (O)	9.45 AM – 10.30 AM (L)	15 MIN BRE AK	10:45 AM -11:30 AM (L)	15 MIN BREA K	11:45 AM -12:30 PM (L)	1 PM – 3 PM BRE AK	3 PM – 4 PM (P/T/M)
Monday	NS	CD		DSP		SPM		ML, P, G1
	NE							DSP, P, G2
	RK	NE		NS		RK		
Tuesday	NE	DSP		CD		ML		ML, P, G2
	NS							DSP, P, G3
	SK	NS		NE		SK		
Wednesday	RK	SPM		ML		CD		ML, P, G3
	SK							DSP, P, G1
	NK	RK		SK		NE		
Thursday	SK	ML		CD		SPM		PROJECT G1
	NE							
	RK	SK		NE		RK		DSP, T, G3
Friday	NS	ML		DSP		SPM		PROJECT G3
	RK							M, G1
	SK	SK		NS		RK		DSP, T, G2
Saturday		PROJECT		PROJECT		PROJECT		PROJECT G2
		M, G2		M, G3				
								DSP, T, G1

SUBJECT	FACULTY
DSP: Digital Signal Processing	NS: Mr Neeraj Sharma (O+L) JT: Mr Jatinder Singh (T, G1, G2, G3 + P, G1, G2, G3)
ML: Machine learning	SK: Dr Sukesha (O+L+ (P, G1, G2, G3))
CD: Compiler Design	NE: Dr Neelam (O+L)
SPM: Software project management	RK: MS Rajkumari (O+L)
Minor Project	All faculty members
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

University Institute of Engineering and Technology
IT department , July-Dec 2020

ME 1st	9 AM - 9:45 AM Setup (O)	9.45 AM – 10.30 AM (L)	15 MIN BREAK	10:45 AM - 11:30 AM (L)	15 MIN BREAK	11:45 AM - 12:30 PM (L)	1 PM – 3 PM BREAK	3 PM – 4 PM (P/T/M)
Monday		AOC RG		AWT IKA		DMA MK		AWT, P
Tuesday		AOC RG		DMA MK		AWT IKA		
Wednesday		RM SS		CCIOT AV		AOC RG		
Thursday		CCIOT AV		AWT IKA		RM SS		
Friday		CCIOT AV		DMA MK		AOC RG		RM SS
Saturday		DMA MK		CCIOT AV		RM SS		

SUBJECT	FACULTY
<u>RM: Research Methodology</u>	SS: Mr Sukhvir Singh
AOC: Advanced Optical Communication	RG: Dr Roopali Garg
DMA: Datamining and Analytics	MK: Dr Mandeep Kaur
AWT: Advanced wireless technology	IKA: Dr Inderdeep Kaur Aulakh
CCIOT: Cloud computing & IOT	AV: Dr Amandeep Verma
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	

University Institute of Engineering and Technology
IT department , July-Dec 2020

ME 3rd	9 AM - 9:45 AM Setup (O)	9.45 AM – 10.30 AM (L)	15 MIN BREAK	10:45 AM - 11:30 AM (L)	15 MIN BREAK	11:45 AM - 12:30 PM (L)	1 PM – 3 PM BREAK	3 PM – 4 PM (P/T/M)
Monday	AV	ACC AV				ADM		
	VM							
						VM		
Tuesday	AV			ACC		ADM		
	VM							
				AV		VM		
Wednesday	AV	ACC AV						
Thursday	AV			ACC				
				AV				
Friday	VM			ADM				
				VM				
Saturday	VM			ADM				
				VM				

SUBJECT	FACULTY
ACC: Cloud Computing	AV: Dr Amandeep Verma (O+L)
ADM: Advanced Data Mining	VM: Dr Veenu Mangat (O+L)
O-ONLINE SETUP, L-LECTURE, T-TUTORIAL, P-PRACTICAL, M-MENTORING	