Department of Computer Science and Engineering Class Time Table (Slots): Jan-May, 2019

Day	8-8:55	9-9:55	10-10:55	11-11:55	12-12:55	1-1:55	2-2:55	3-3:55	4-4:55	5-5:55
		В	С	D			D1	C1	B1	A 1
Monday	Α		ML-1		F	G		AL-1		К
		Α	В	С	н	J	C1	B1	A 1	E1
Tuesday	E		ML-2		I (12-1:2	2)		AL-2		L (5-6:25)
		E	Α	В	1(12 112)		B1	A1	E1	D1
Wednesday	D		ML-3		F	G		AL-3		K
		D	E	Α	Н	J	A 1	E1	D1	C1
Thursday	С	ML-4		I (12-1:25)		AL-4			L (5-6:25)	
		С	D	E			E1	D1	C1	B1
Friday	В		ML-5	1	F	G		AL-5	•	K

Prog. &Sem.	Course Title (L-T-P-C)	Faculty	Slot	Room No.
B.Tech. 2 nd sem	CS101: Introduction to Computing (3-0-0-6)	DK, ABS, BG, PM	A1 (for Div. I & II) A (for Div. III & IV)	**
	CS110: Introduction to Computing Lab (0-0-3-3)	VS	ML (1-5) (for Div. I & II) AL(1-5) (for Div. III & IV)	**
B.Tech. 4 th Sem	CS203: Formal Languages and Automata Theory (3-0-0-6)	DG	А	5001
	CS204: Algorithms (3-0-0-6)	SVR	D	5001
	CS222: Computer Organization and Architecture (3-0-0-6)	JD+JJ	С	2203
	CS242: Software Engineering (2-0-0-4)	PKD	Е	5001
	CS223: Hardware Lab (0-0-3-3)	HK	AL5	NA
	CS243: Software Engg. Lab (0-0-3-3)	PKD	AL2	NA
	CS244: Systems Programming Lab (0-1-3-5)	SBH	AL1 + A1 (for tutorial)	2102 (Tutorial)
	HS2xx: HSS Elective II	HSS	B (other than Tuesday 8- 8:55)	**
	CS206M: Data Structures and Algorithms (3-0-0-6)	GS	F (Minor Course)	1201
B. Tech. 6 th Sem	MA321: Optimization (3-0-0)	Maths	A1	2203
	CS344: Databases (3-0-0-6)	Amit+SRS	C1	L1
	CS346: Compilers (3-0-0-6)	Arnab+Arijit	B1	2101
	CS348: Networks (3-0-0-6)	MK+TV+Ashok	D1	L1
	CS345: Databases Lab (0-0-3-3)	Amit+SRS	ML5	NA
	CS347: Compilers Lab (0-0-3-3)	Arnab+Arijit	ML2	NA
	CS349: Networks Lab (0-0-3-3)	MK+TV	ML3	NA
	CS350M: Computer Systems (3-0-0-6)	Arnab + JJ	G (Minor Course)	1201
			А	**
B.Tech. 8 th Sem	HS4xx: HSS-Elective IV	HSS	(other than Monday 8- 8:55)	
Electives	CS666: Mobile Robotics (3-0-0-6)	SBN	B1	2102

	CS525: Formal Methods For System Verification (3-0-0-6)	PB	D	2102
	CS520: Combinatorial Optimization (3-0-0-6)	SK	C1	2101
	CS534: Approximation Algorithms (3-0-0-6)	IR	В	2101
	CS 577: C Based VLSI Design: Synthesis, Verification and Optimizations (Open)	СК	C (other than Thursday 8-8:55)	3102
	CS565: Intelligent Systems and Interfaces (3-0-0-6)	AAN	A1	2101
	CS576: Advanced Topics in Artificial Intelligence (3-0-0-6)	RDB	D1	2101
	CS 549: Computer and network security(3-0-0-6)	SN	E	2102
M.Tech 2 nd Sem	CS558: Computer Systems Lab (0-1-4-6)	MP+TV	AL3+ E1 (Tutorial)	2102 (Tutorial)

^{**} Available at http://shilloi.iitg.ernet.in/~acad/intranet/classtt/