

# National Institute of Technology Calicut

## Department of Computer Science & Engineering

### Time Table Winter Semester 2017-18

Theory Slots (Electives marked with \*)

Slots	A	B	C	D	E	F	G	H
S2 B.Tech [Batch B]					ZZ1004 Computer Programming [TMS]			
S2 B.Tech [Batch J]						BT1001 Introduction to Life Sciences [ ]		
S4 B Tech A Batch [ELHC 203]		MA2002 Mathematics IV [ Maths-4 ]		CS2006 Discrete Structures [SKS]	CS2005 Data Structures & Algorithms [LA]	CS2004 Computer Organization [CS1,JPB*]		
S4 B Tech B Batch [ELHC 401]		MA2002 Mathematics IV [ Maths-6 ]		CS2006 Discrete Structures [MK]	CS2005 Data Structures & Algorithms [PC]	CS2004 Computer Organization [JPB]		
S6 B Tech A Batch 2 Electives [NLHC 101]	CS3004 Software Engineering [VP]	CS3005 Compiler Design [SN]	CS3006 Computer Networks [TAS]	CS4036 Advanced Database Management Systems* [SDMK] [ELHC 402] <b>OR</b> CS4032 Computer Architecture* [SK] [ELHC 403] <b>OR</b> CS4023 Computational Intelligence* [CS17,CS19,GG] [NLHC 101]	CS4043 Image Processing* [CS7,PNP*] [NLHC 101] <b>OR</b> CS4026 Combinatorial Algorithms* [SKS] [ELHC 403] <b>OR</b> CS4033 Distributed Computing* [CS14,SDMK*] [ELHC 402]	CS4030 Computational Complexity* [MK] [ELHC 403] <b>OR</b> CS4040 Bioinformatics* [KAN] [NLHC 101]	CS4027 Topics in Algorithms* [SM,SR] [ELHC 403] <b>OR</b> CS4044 Pattern Recognition* [CS12,LA*] [NLHC 101]	CS4042 Web Programming* [CS11,AMC*] [NLHC 101] <b>OR</b> CS4041 Natural Language Processing* [CS8,CS10,KAN*] [ ELHC 402 , ELHC403 ]
S6 B Tech B Batch 2 Electives [ELHC 403]	CS3004 Software Engineering [AMC]	CS3005 Compiler Design [CS2,SN*]	CS3006 Computer Networks [PNP]					
S8 B Tech A Batch 3 Electives [ELHC 402]								
S8 B Tech B Batch 3 Electives [NLHC 102]			CS4035 Computer Security* [CS9,VP*] [ELHC 402]					

Slots	A	B	C	D	E	F	G	H
S2 MCA 1 CS Elective/ 2 Mathematics Electives [MB 206]		MA7203 Statistical Methods* [ Dr. Jacob M J ]		CS2004 Computer Organization [CS18,JPB*]	CS2005 Data Structures & Algorithms [CS4,SN*]	MA3034 Resource Management Techniques* [Dr. Sushama C M]	MA3023 Graph Theory and Applications* [ Maths-2 ] <b>OR</b> MA6323 Graph Theory* [Dr. Krishnan Paramasivam ]	CS4042 Web Programming* [CS11,AMC*]
S4 MCA 2 Electives [ELHC 302]	CS3006 Computer Networks [SNB]	CS4050 Design and Analysis of Algorithms [CS13]	CS3301 Object Oriented Programming [CS5,PVK*]	CS4036 Advanced Database Management Systems* [SDMK] [ELHC 402] <b>OR</b> CS4032 Computer Architecture* [SK] [ELHC 403] <b>OR</b> CS4023 Computational Intelligence* [CS17,CS19,GG] [NLHC 102]	CS4033 Distributed Computing* [CS15,SDMK*] [MB 302]	CS4043 Image Processing* [CS3,PNP*] [ELHC 302] <b>OR</b> CS4030 Computational Complexity* [MK ] [ELHC 403] <b>OR</b> CS4040 Bioinformatics* [KAN] [NLHC 101]	CS4044 Pattern Recognition* [CS12,LA*] [NLHC 101]	CS3004 Software Engineering [CS6,VP*]
S2 M Tech CS61/CS62 4 Electives [MB 207]	CS 6173 Image Processing* [CS16,PNP*]	CS6214 Advanced Topics in Information security* [JJ]	CS6154 Topics in Database Design* [SDMK]	CS6132 Topics in Algorithms* [SM]	CS6136 Topics in Combinatorial Algorithms* [SKS] [MB 207] <b>OR</b> CS6181 Bioinformatics* [KAN] [CSE 202]	CS6137 Parameterized Algorithms & Complexity* [SR]	CS6124 Topics in Programming Languages* [PVK]	CS6174 Pattern Recognition [CS12,LA*]

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*Lab/Seminar/Project Slots*

National Institute of Technology Calicut Department of Computer Science & Engineering Time Table Winter Semester 2017-18 <i>Lab/Seminar/Project Slots</i>							Sl.No	Faculty Code	Name of Faculty
						Thursday (1-2)	1.	AMC	Anu Mary Chacko
							2.	GG	Gopakumar G
							3.	JJ	Jimmy Jose
							4.	JPB	Jayaraj P B
							5.	KAN	K Abdul Nazeer
							6.	LA	Lijiya A
							7.	MK	Muralikrishnan K
							8.	PC	Priya Chandran
							9.	PNP	P N Pournami
							10.	PVK	Paleri Vineeth Kumar
							11.	SDMK	S D Madhukumar
							12.	SK	Saidalavi Kalady
							13.	SKS	Sudeep K S
							14.	SN	Saleena N
							15.	SNB	Sreenu Naik Bhukya
							16.	SR	Subashini R
							17.	SM	Subhasree M
							18.	TAS	T A Sumesh
							19.	TMS	T M Srinivasa
							20.	VP	Vinod Pathari
							21.	CS1	Jyothsna S Mohan
							22.	CS2	Nadiya T T
							23.	CS3	Athira A B
							24.	CS4	Reshma Roy
							25.	CS5	Rekha Thankappan
							26.	CS6	Sahla Habeeba M A
							27.	CS7	Arun K S
							28.	CS8	Athira P K
							29.	CS9	Mona
							30.	CS10	Suneera C M
							31.	CS11	Suvya P
							32.	CS12	Vinith R
							33.	CS13	Pedda Nagyalla Maddaiah
							34.	CS14	Shimil Shijo
							35.	CS15	M Pandiyanathan
							36.	CS16	Krishna Kumar P
							37.	CS17	Asha D Raju
							38.	CS18	Sonia George
							39.	CS19	Rajasree T
							40.		
							41.		
							42.		
S4 B Tech A & B Batch	ZZ1094 Value Education [JPB,KAN,SM,CS10,CS17]	CS2094 Data Structures Lab [LA,JJ,PC,CS3,CS7,CS9,CS12,CS18,CS19]  [ NS Lab, SS LAB & H/W Lab ]		CS2093 Hardware Lab [JPB,TMS,CS1,CS5,CS8,CS13,CS16]  [ NS Lab, SS LAB & H/W Lab ]				FA Hour	
S6 B Tech A & B Batch	CS3091 Compiler Lab* [PVK,MK,TAS,CS2]  [ Big Data & Biocomputing LAB ] <b>OR</b> CS3093 Networks Lab* [PNP,GG,CS11,CS14,CS15,CS17] [ NS LAB & SS LAB ]	CS4096 Software Engineering Laboratory* [AMC,VP,CS6]						FA Hour	
S8 B Tech A & B Batch				CS4090 Project [SR,CS10]				FA Hour	
S2 MCA						CS2094 Data Structures Lab [SN,CS4] [NS LAB]		FA Hour	
S6 MCA		CS3099 Project [SKS,CS17]						FA Hour	
S4 M Tech CS61/CS62	CS7199 / CS7299 Project [PC]		CS7199 / CS7299 Project [PC]					FA Hour	

## INSTITUTE SLOTS

### Theory Slots

DAY	8.00	9.00	10.15	11.15	1.00	2.00	3.00	4.00	5.00
	-	-	-	-	-	-	-	-	-
	9.00	10.00	11.15	12.15	2.00	3.00	4.00	5.00	6.00
	1	2	3	4	5	6	7	8	9
MON	A	F	D	B	G	E+	-	-	H
TUE	B	G	E	C	A+	F+	-	-	H
WED	C	A	F	D	H	G+	-	-	E@
THU	D	B	G	E	-	C+	-	-	G@
FRI	E	C	A	F	H+	B+	-	-	D+

Note: E@ and G@ are substitute slots for E and G in case U or UA is allotted for laboratory courses.

### Practical Slots

DAY	8.00	9.00	10.15	11.15	12.15	2.00	3.00	4.00	5.00
	-	-	-	-	-	-	-	-	-
	9.00	10.00	11.15	12.15	1.15	3.00	4.00	5.00	6.00
	1	2	3	4	5	6	7	8	9
MON	-	-	-	-	-	P			-
						PA	PB		
TUE	-	-	-	-	-	Q			-
						QA	QB		
WED	-	-	-	-	-	R			-
						RA	RB		
THU	-	-	U			S			-
			UA		-	SA	SB		
FRI	-	-	-	-	-	T			-
						TA	TB		