

National Institute of Technology Calicut
Department of Computer Science & Engineering
Time Table Winter Semester 2010-'11
*Theory Slots (Electives marked with *)*

Slots	A	B	C	D	E	F	G	H
S2 B.Tech.			ZZ1004 Computer Programming (E-batch) [TMS]				CS1001 Foundations of computing [KAN] [G-M Batch]	
S4 B.Tech A Batch	CSU201 Discrete Computational Structures [JJ]	MAU202 Maths IV [MA3]		CSU213 Database Management Systems [GG]	CSU215 Computer Organisation [SK]	CSU211 Formal Languages & Automata [TAS]	CSU203 Data Structures & Algorithms [JJ]	
S4 B.Tech B Batch	CSU201 Discrete Computational Structures [SM]	CSU211 Formal Languages & Automata [TAS]		CSU213 Database Management Systems [TMS]	CSU215 Computer Organisation [CS1]	MAU 202 Maths IV (F, F+) [MA2]	CSU203 Data Structures & Algorithms [SKS]	
S6 B.Tech A Batch 2 Electives	CSU321 Software Engineering [AMC]	CSU313 Operating Systems [SK]	CSU312 Principles of Programming Languages [PVK]	CSU471 Adv.Topics in Algorithms* [SKS]	CSU353 Mobile Communication Systems * [SNB]	CSU353 Mobile Communication Systems * [SNB]	CSU361 Image Processing* [LA] CSU361	
S6 B.Tech B Batch 2 Electives	CSU321 Software Engineering [VP]	CSU313 Operating Systems [SM]	CSU312 Principles of Programming Languages [SN]	CSU471 Adv.Topics in Algorithms* [PC] CSU331 Computer Graphics and Multimedia* [CS2]	CSU371 Logic for Computer Science* [MK]	CSU352 Coding Theory* [MK]	Image Processing* [PNP] CSU334 Web Programming* [CS3]	
S8 B.Tech 3 Electives	CSU363 Computational Intelligence [LA] CSU363 Computational Intelligence [CS4]		MEG301 Principles of Management [VVP]	CSU471 Adv.Topics in Algorithms* [SKS] CSU471 Adv.Topics in Algorithms* [PC] CSU331 Computer Graphics and Multimedia* [CS2]	CSU353 Mobile Communication Systems * [SNB] CSU371 Logic for Computer science* [MK]	CSU353 Mobile Communication Systems * [SNB] CSU352 Coding Theory* [MK]	CSU361 Image Processing* [LA] CSU361 Image Processing* [PNP] CSU334 Web Programming* [CS3]	
S2 MCA	CSU211 Formal Languages & Automata [GG]			CSU215 Computer Organisation [PNP]	MAG503 Graph Theory and Combinatorics [KP]	CSU213 Database Management Systems [SDMK]	CSU 230 Program Design [JPB]	

S4 MCA 1 Elective	CSU303 Compiler Construction [PVK]	CSU321 Software Engineering [AMC]	CSU313 Operating Systems [JPB]	CSU471 Adv.Topics in Algorithms* [SKS] CSU471 Adv.Topics in Algorithms* [PC] CSU331 Computer Graphics and Multimedia* [CS2]	CSU353 Mobile Communication Systems * [SNB] CSU371 Logic for Computer science* [MK]	CSU353 Mobile Communication Systems * [SNB] CSU352 Coding Theory* [MK]	CSU361 Image Processing* [LA] CSU361 Image Processing* [PNP] CSU334 Web Programming* [CS3]	MEG502 Principles of Financial Management [NS]
S2 M.Tech. CSA/CSB 3 Electives	CS6132 Topics in Algorithms* [PC]	CS6124 Topics in Programming Languages* [SN]	CS6173 Image Processing* [VKG]	CS6181 Bioinformatics* [KAN]	CS6143 Trends in Middleware Systems* [SDMK]	CS6112 Operating System Design* [VKG]	CS6214 Advanced Topics in Information security* [VP]	CS6104 Term Paper (Optional) [CSA] <hr/> CS6204 Term Paper-1 (Optional) [CSB]

National Institute of Technology Calicut
Department of Computer Science & Engineering
Time Table Winter Semester 2010-'11

*Lab/Seminar/Project Slots (Coordinators marked with *)*

Slots	P	Q	R	S	T
S4 B.Tech A & B Batch	CSU296 DBMS Lab [GG ,TAS,TMS*,CS3] [NS LAB]	ZZU195 NSS [A Batch]	CSU291 Data Structures Lab [JJ, SKS*,CS2] [SS LAB]	CSU291 Data Structures Lab [JJ, SKS*,CS2] [SS LAB]	CSU296 DBMS Lab [GG , TAS, TMS*,CS3] [NS LAB]
		ZZU 194 Value Education [AMC*] [B Batch]			
S6 B.Tech A & B Batch	CSU397 Operating Systems Lab [JPB ,SM*, SK(Advisor),CS4] [SS LAB]	CSU397 Operating Systems Lab [JPB ,SM*, SK(Advisor),CS4] [SS LAB]	CSU396 Programming languages Lab [MK*,PVK(Advisor),VP, CS4] [NS LAB]	CSU396 Programming languages Lab [MK*,PVK(Advisor), VP,CS4] [NS LAB]	CSU398 Mini Project / CSU 399 Industrial Training [SNB*]
S8 B.Tech				CSU499 Project [LA*,CS1]	
S2 MCA					CSU296 DBMS Lab [SDMK*, CS1] [SS LAB]
S4 MCA		CSU392 Compiler Lab [PNP,SN*] [NS LAB]			
S6 MCA		CSM599 Project [VKG*, SNB]			
S4 M.Tech CSA/CSB		CSA799 / CSB799 Project [PC*, GG]		CSA799 / CSB799 Project [PC*, GG]	

Faculty Code & Name

1. AMC Anu Mary Chacko
2. GG G Gopakumar
3. JJ Jimmy Jose
4. JPB Jayaraj P B
5. KAN K Abdul Nazeer
6. KP Krishnan Paramasivam (Maths)
7. LA Lijiya A
8. LMC Lineesh M C (Maths)
9. MK K Murali Krishnan
10. NS N Sudarsan (MED)
11. PC Priya Chandran
12. PNP P N Pournami
13. PVK Vineeth Paleri
14. SDMK S D Madhu Kumar
15. SK Saidalavi Kalady
16. SKS Sudeep K S
17. SM Subhasree M
18. SN Saleena N
19. SNB Sreenu Naik Bhukya
20. TAS T A Sumesh
21. TMS T M Srinivasa
22. VKG V K Govindan
23. VP Vinod Pathari
24. VVP Vinay V Panicker (MED)