

Computer Science Engineering Master Timetable Autumn 2009

DAY		1 07:30 - 08:25	2 08 : 30 - 09:29	3 9:30 - 10:25	4 10:30 : 11:25	5 11:30 - 12:25	6 13:30 - 14:25	7 14:30 - 15:25	8 15:30 - 16:25	9 16:30 - 17: 25
MON	2nd	EC21103 {V3}	EC21103 {V3}	CS21001 Discrete Structures (119) {SS}	EE21101 {V4}	CS21001(DS) 119 {NG}				B
	3rd	CS31001 COA (119) {CRM}	CS31001 COA (119) {CRM}		CS31003 Compilers (107) {GB}	HSS				
	4th b	E4	E4	E3	CS40001 Networks (119) {ISG}	HSS				
	4th dual	E4	E4	E3	CS40001 Networks (119) {ISG}	HSS				
	5th	E7	E7	E7	E8	HSS				
	mt1	E1/2	E1/2	E1/2	CS60003 Algorithm Design Ana (120) {AD}					
	Electives	Cognitive Science (107) {AB}	Cognitive Science (107) {AB}	AI (107) {PPC}				CS60092 IR (119) {PM}	CS60092 IR (119) {PM}	
		Ubiquitous Computing (108) {NG}	Ubiquitous Computing (108) {NG}	Object Oriented Systems (108){RK}				Testing & Verif (120) {ISG}	Testing & Verif (120) {ISG}	
		Embedded Sys (120) {RM}	Embedded Sys (120) {RM}	Bioinformatics (302) {JM}						
							PDS 8,9,10 (V1) {AD}			
	PDS						PDS Tut Sec 12 {AB+RSC} PDS Lab Sec 12 {AB+RSC}			
				CS30053 {FOC} {AKM} (120)						
		A1	A2	C1	B1	D1	H1	U1	U2	G1
			← Q →			← J →				

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TUE	2nd 3rd 4th 4th dual 5th mt1	EE21101 {V4}	EE21101 {V4}	CS21001(DS) 119 {NG}	CS21001(DS) 119 {NG}	EC21103 {V3}	Algorithms Lab (PB, PPC)			
		CS31003 Compilers (107) {GB}	CS31003 Compilers (107) {GB}	HSS	HSS	CS31001 COA (119) {CRM}				
		CS40001 Networks (119) {ISG}	CS40001 Networks (119) {ISG}	HSS	HSS	E4				
		CS40001 Networks (119) {ISG}	CS40001 Networks (119) {ISG}	HSS	HSS	E4				
		E8	E8	HSS	HSS	E7				
		CS60003 Algorithm Design Ana (120) {AD}	CS60003 Algorithm Design Ana (120) {AD}			E1/2	Computing Lab 1 (PDG, SS)			
	Electives PDS					Cognitive Science (107) {AB}	CS60092 IR (119) {PM}	CS60092 IR (119) {PM}		
						Ubiquitous Computing (108) {NG}	Testing & Verif (120) {ISG}	Testing & Verif (120) {ISG}		
						Embedded Sys (120) {RM}				
							PDS Tut Sec 13 {SPP+RK}	PDS Lab Sec 13 {SPP+RK}		
		B2	B3	D2	D3	A3	U3	U4	H2	H3
		← K →					← L →			

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WED	2nd 3rd 4th 5th Dual	CS21001 Discrete Structures (119) {SS}	CS21001 Discrete Structures (119) {SS}	CS21003 Algorithm1 (119) {PB}	EC21103 {V3}					
				B3	CS31001 COA (119) {CRM}	CS31005 Algorithm2 (107) {SPP}	COA Lab (HW Lab) (CRM, AP, DS, RM)			
		E3	E3		E4	E5	Computer Networks Lab (ISG, RSC)			
		E3	E3	CS40023 (108) {AP}	E4					
		E7	E7	E9	E7	E8				
	mt1	E1/2	E1/2		E1/2	CS60001 Foundation CompSc (119) {PDG}	Seminar 1			
		AI (107) {PPC}	AI (107) {PPC}	Graph Theory (107) {AG}	Cognitive Science (107) {AB}					
		Object Oriented Systems (108){RK}	Object Oriented Systems (108){RK}	Cryptography (120) {DM}	Ubiquitous Computing (108) {NG}	VLSI (120) {PSD}				
	Electives	Bioinformatics (302) {JM}	Bioinformatics (302) {JM}	Logics for CS (108) {DS}	Embedded Sys (120) {RM}					
						PDS 11,12 (F116) {DM}	PDS Tut 14 (AG)	PDS Lab Sec 14 (AG)		
						PDS 13, 14 (F142) {DRC}				
	PDS		PDS Tut 10 (PM)	PDS Lab Sec 10 (PM)						
		CS30053 {FOC} 120 {AKM}	CS30053 {FOC} 120 {AKM}							
		C2	C3	F1	A4	E1	← EAA →			
				← R →			← X →			

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THU	2nd	CS21001(DS) 119 {NG}	CS21003 Algorithm1 (119) {PB}	CS21001 Discrete Structures (119) {SS}		EE21101 {V4}	EC29003 (BE Lab)			B
	3rd	HSS	B3		CS31005 Algorithm2 (107) {SPP}	CS31003 Compilers (107) {GB}	Compiler Lab {GB}			
	4th btech	HSS		E3	E5	CS40001 Networks (119) {ISG}				
	4th dual	HSS	CS40023 (108) {AP}	E3		CS40001 Networks (119) {AG}				
	5th	HSS	E9	E7	E8	E8				
	mt1			E1/2	CS60001 Foundation CompSc (119) {PDG}	CS60003 Algorithm Design Ana (120) {AD}				
			Graph Theory (107) {AG}	AI (107) {PPC}						
			Cryptography (120) {DM}	Object Oriented Systems (108){RK}	VLSI (120) {PSD}					
			Logics for CS (108) {DS}	Bioinformatics (302) {JM}						
	PDS				PDS 11,12 (F116) {DM}					PDS 8,9,10 (V1) {AD}
					PDS 13, 14 (F142) {DRC}		PDS Tut Sec 11 {DRC}	PDS Lab Sec 11 {DRC}		
			PDS Tut Sec 8 {NG}	PDS Lab Sec 8 {NG}						
				CS30053 {FOC} 120 {AKM}						
		D4	F2	C4	E2	B4				G2
		← M →					← N →			

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FRI	2nd				CS21003 Algorithm1 (119) {PB}	CS21003 Algorithm1 (119) {PB}	EE29001(S&N Lab)			B
	3rd		CS31005 Algorithm2 (107) {SPP}	CS31005 Algorithm2 (107) {SPP}	B3	B3	COA Lab (HW Lab) (CRM, AP, DS, RM)			
	4th btech		E5	E5						
	4th dual				CS40023 (108) {AP}	CS40023 (108) {AP}				
	5th		E8	E8	E9	E9				
	mt1		CS60001 Foundation CompSc (119) {PDG}	CS60001 Foundation CompSc (119) {PDG}			Computing Lab 1 (PDG, SS)			
					Graph Theory (107) {AG}	Graph Theory (107) {AG}				
			VLSI (120) {PSD}	VLSI (120) {PSD}	Cryptography (120) {DM}	Cryptography (120) {DM}				
					Logics for CS (108) {DS}	Logics for CS (108) {DS}				
			PDS 11,12 (F116) {DM}							PDS 8,9,10 (V1) {AD}
			PDS 13, 14 (F142) {DRC}							
			PDS Tut Sec 9 {JM}	PDS Lab Sec 9 {JM}						
		G3	E3	E4	F3	F4				G4
		← O →					← P →			