

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

TIME TABLE FOR ODD SEMESTER 2016-17

I Semester Autonomous

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30	C O F F E E B R E A K	11.00 – 11.50	11.50 – 12.40	12.40 – 01.30	L U N C H B R E A K	02.30 – 03.30	03.30 – 04.30	04.30- 05.30
Mon	B1	C1			A1	D1,F1	E1				
Tues	A2		C2						B2		
Wed		D2,E2					F2			C3	
Thurs	C4				B3						
Fri			F3		A3	D3,E3					
Sat		A4,D4	E4		F4		B4				

(Head of the Department)

(Principal)

SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING : MYSORE – 570 006

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

TIME TABLE FOR ODD SEMESTER 2016-17

III SEM A Sec

ROOM : EV 204

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30	C O F F E B R E A K	11.00 - 11.50	11.50 – 12.40	12.40 – 01.30	L U N C H B R E A K	02.30 – 03.30	03.30 – 04.30	04.30 – 05.30		
Monday						3A EV 204			EC 36L A1 UBM+X6				
Tuesday	3B				3A								
Wednesday						3A							
Thursday					3B								
Friday							3B						
Saturday			3A		3B								

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

TIME TABLE FOR ODD SEMESTER 2016-17

III SEM B Sec

Room: EV205

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30	C O F F E B R E A K	11.00 - 11.50	11.50 – 12.40	12.40 – 01.30	L U N C H B R E A K	02.30 – 03.30	03.30 – 04.30	04.30 – 05.30	
Monday	EC 36L B1 EC 37L B2	X6+X8 X9+X10			EC 340 MGV	EC 310 VN	EC 350 X1		EC 310T VN			
Tuesday			EC 330 UBM		EC 320 NSP	MA 310	EC 340 MGV		EC 36L B2 EC 37L B3	X6+X8 MGV+X2		
Wednesday		EC 320 NSP	EC 310 VN		EC 36L B3 X6+X2 EC 37L B4 MGV+X1							
Thursday		EC 320 NSP	EC 350 X1		EC 330 UBM	MA 310	EC 310 VN		EC 350T X1			
Friday			MA 310		EC 320 NSP	EC 330 UBM	EC 340 MGV		EC 36L B4 EC 37L B1	ASP+X6 MGV+X1		
Saturday			EC 340 MGV		MA 310	EC 330 UBM	EC 350 X1					

MA310: Maths
EC 330 Analog Electronic Circuits
EC36L : AEC Lab

EC 310 Circuit Theory
EC 340 Digital Electronic Circuits
EC 37L : DEC Lab

EC 320 Sensors And Actuators
EC 350 Engg. Electromagnetics

(Head of the Department)

(Principal)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

TIME TABLE FOR ODD SEMESTER 2016-17

V SEM A Sec

Room: NPS 001

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30	C O F F E B R E A K	11.00 - 11.50	11.50 – 12.40	12.40 – 01.30	L U N C H B R E A K	02.30 – 03.30	03.30 – 04.30	04.30 – 05.30
Monday			EC 530 BSR		EC 560 X7	EC 520 BASK	EC 550 MNJ		EC 520T X5		
Tuesday					EC 57L A1(11.00-12.40) X4+X8 EC 58L A2 X3+X7 EC 59L A3 ASP+X5				EC 530 BSR	EC 510 GHM	EC 560 X7
Wednesday	EC 540 SPK	EC 550 MNJ	EC 560 X7		EC 530 BSR	EC 510 GHM	EC 520 BASK				
Thursday	EC 57L A2(8.30-10.30) TS+X6 EC 58L A3 X2+X10 EC 59L A4 X4+X5				EC 550 MNJ	EC 530 BSR	EC 510 GHM		EC 540T X9		
Friday	EC 560 X7	EC 540 SPK	EC 510 GHM		EC 57L A3(11.00-12.40) X4+X10 EC 58L A4 GHM+X3 EC 59L A1 X1+X7						
Saturday	EC 57L A4(8.30-10.30) BSR+X1 EC 58L A1 X3+X10 EC 59L A2 TS+X7				EC 520 BASK	EC 540 SPK	EC 550 MNJ				

EC 510:Analog comm
EC 540:Control Systems
EC 57L: Microprocessor lab

EC 520:Digital Signal Processing
EC 550: Microwaves and Antenna
EC 58L : Analog Commn lab

EC 530:Microprocessors
EC 560: Data structures using C++
EC 59L: DSP Lab

(Head of the Department)

(Principal)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

TIME TABLE FOR ODD SEMESTER 2016-17

V SEM B Sec

Room NPS002

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30	C O F F E B R E A K	11.00 - 11.50	11.50 – 12.40	12.40 – 01.30	L U N C H B R E A K	02.30 – 03.30	03.30 – 04.30	04.30 – 05.30
Monday	EC 560 X7	EC 540 SPK	EC 510 GHM		EC 57L B1 (11.00-12.40) BSR+X8 EC 58L B2 GHM+X3 EC 59L B3 X2+X5						
Tuesday	EC 540 SPK	EC 550 MNJ	EC 560 X7		EC 520 BASK	EC 530 BSR	EC 510 GHM		EC 520T X5		
Wednesday	EC 57L B2(8.30-10.30) ASP+TS EC 58L B3 X1+X4 EC 59L B4 X8+X9				EC 560 X7	EC 540 SPK	EC 530 BSR				
Thursday			EC 560 X7		EC 510 GHM	EC 520 BASK	EC 550 MNJ		EC 57L B3(2.30-4.30) BSR+ASP EC 58L B4 X8+X7 EC 59L B1 TS+X5		
Friday	EC 57L B4(8.30-10.30) X3+X7 EC 58L B1 X1+X2 EC 59L B2 X4+X10				EC 530 BSR	EC 550 MNJ	EC 520 BASK		EC 540T X9		
Saturday					EC 530 BSR	EC 550 MNJ	EC 510 GHM				

EC 510:Analog comm
EC 540:Control Systems
EC 57L: Microprocessor lab

EC 520:Digital Signal Processing
EC 550: Microwaves and Antenna
EC 58L : Analog Commn lab

EC 530:Microprocessors
EC 560: Data structures using C++
EC 59L: DSP Lab

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SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING : MYSORE – 570 006

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

TIME TABLE FOR ODD SEMESTER 2016-17

VII Sem A Sec

ROOM: AB 104

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30	C O F F E B R E A K	11.00 - 11.50	11.50 – 12.40	12.40 – 01.30	L U N C H B R E A K	02.30 – 03.30	03.30 – 04.30	04.30 – 05.30
Monday											
Tuesday											
Wednesday	EC 71L A1 TRM+X5		EC 71L (9.30-11.30)		A2 GHM+X3						
Thursday	EC 710 X8	EC 743 X9	EC 720 ASP		EC 712 TS	EC 730 CRN	EC 720 ASP		EC 71 L A3 MNJ+X10		
Friday	EC 710 X8	EC 730 CRN	EC 743 X9		EC 712 TS	EC 710 X8	EC 720 ASP				
Saturday	EC 730 CRN	EC 743 X9	EC 710 X8		EC 730 X1	EC 720 ASP	EC 712 TS				

EC 710: Microwave and antenna
EC 712: Image Processing

EC 720: VLSI Circuits
EC 743: JAVA programming

EC 730 : Optical Fiber Commn
EC 71L: Advanced Commn Lab

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION

TIME TABLE FOR ODD SEMESTER 2016-17

VII Sem B Sec

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30	C O F F E E B R E A K	11.00 - 11.50	11.50 – 12.40	12.40 – 01.30	L U N C H B R E A K	02.30 – 03.30	03.30 – 04.30	04.30 – 05.30	
Monday												
Tuesday												
Wednesday						EC 71L A1 MNJ+X9				EC 71L A2 X3+GHM		
Thursday	EC 712 X6 NPS 001	EC 730 CRN NPS 001	EC 743 X9 NPS 001		EC 710 X8 EV 204	EC 720 X5 EV 204	EC 730 X1 EV 204					
Friday	EC 712 X6 NPS 002	EC 720 X5 NPS 002	EC 710 X8 NPS 002		EC 730 CRN NPS 001	EC 743 X9 NPS 001	EC 720 X5 NPS 001		EC 71L A3 MNJ+X3			
Saturday	EC 720 X5 NPS 001	EC 710 X8 NPS 001	EC 712 X6 NPS 001		EC 730 CRN EV 204	EC 743 X9 EV 204	EC 710 X8 EV 204					

EC 710: Microwave and antenna
EC 712: Image Processing

EC 720: VLSI Circuits
EC 743: JAVA programming

EC 730 : Optical Fiber Commn
EC 71L: Advanced Commn Lab

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SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING : MYSORE – 570 006

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

TIME TABLE FOR ODD SEMESTER 2016-17

M.Tech Industrial Electronics

AB 102

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30		11.00 - 11.50	11.50 – 12.40	12.40 – 01.30		02.30 – 03.30	03.30 – 04.30	04.30 – 05.30
Monday			LIE 130 BASK	C O F F E B R E A K	LIE 120 NMR	LIE 141 TS	LIE 110 NS	L U N C H B R E A K	LIE 130L BASK		
Tuesday		LIE 141 TS	LIE 110 NS		LIE 153 SG	LIE 120 NMR	LIE 130 BASK		LIE 153L SG		
Wednesday			LIE 120 NMR		LIE 130 BASK	LIE 153 SG	LIE 110 NS				
Thursday			LIE 153 SG		LIE 110 NS	LIE 141 TS	LIE 120 NMR		LIE 110T NS		
Friday			LIE 141 TS		LIE 130 BASK	LIE 120 NMR	LIE 153 SG		LIE 141L TS		
Saturday					IE LAB1 VN						

LIE 110: Linear Algebra
LIE 141: Advanced DSP

LIE 120: Power Electronics
LIE 153: Advances in VLSI

LIE 130: Embedded Systems
LIE 16L: IE LAB1

(Head of the Department)

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SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING : MYSORE – 570 006

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

TIME TABLE FOR ODD SEMESTER 2016-17

MTech in Networking And Internet Engg.

AB 203

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30	C O F F E B R E A K	11.00 - 11.50	11.50 – 12.40	12.40 – 01.30	L U N C H B R E A K	02.30 – 03.30	03.30 – 04.30	04.30 – 05.30
Monday			LNI 130 NS		LNI 141 X10	LNI 151 NSP	LNI 110 CRN		LNI 130L X7		
Tuesday			LNI 120 TRM		LNI 110 CRN	LNI 130 NS	LNI 141 X10		LNI 151L NSP		
Wednesday			LNI 141 X10		LNI 120 TRM	LNI 110 CRN	LNI 151 NSP				
Thursday			LNI 151 NSP		LNI 141 X10	LNI 120 TRM	LNI 130 NS		LNI 110L CRN		
Friday			LNI 120 TRM		LNI 130 NS	LNI 151 NSP	LNI 110 CRN		LNI 141L X10		
Saturday		LNI 120L TRM			LNI LAB1 NSP						

LNI 110: Adv. Comm Networks
LNI 141: Storage Area Networks

LNI 120: Cryptography
LNI 151: OOAD and JAVA

LNI 130: Network Programming
LNI 16L: LNI LAB1

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MTech in Automotive Electronics

AB 106

Day	07.30 – 08.30	08.30 – 09.30	09.30 – 10.30		11.00 - 11.50	11.50 – 12.40	12.40 – 01.30		02.30 – 03.30	03.30 – 04.30	04.30 – 05.30
Monday				C O F F E E	SPK	MNSS		L U N C H	L MNSS		
Tuesday						SPK	MNSS		T X9		
Wednesday											
Thursday			SPK	B R E A K	MNSS			B R E A K			
Friday						MNSS	SPK		AE LAB1 X5		
Saturday											

(Head of the Department)

(Principal)

