



Timetable: 3A

EC Department(Odd sem 2025)

w.e.f.-1st:23-06-25,3rd:14-07-25,5th & MloT 5th:30-06-25,7th & MloT 7th :02-07-25

gecgn

	1 10:30 - 11:30	2 11:30 - 12:30	3 1:00 - 2:00	4 2:00 - 3:00	5 3:15 - 4:15	6 4:15 - 5:15	7 5:15 - 6:15	Subjects	Count
Monday	DSD	P& S	NT	SAS	3A1 P&S-LAB AKR			NETWORK THEORY(313110:	3
	URD	ARP	SJR	JKB	3A2 P&S-LAB YMP			DIGITAL SYSTEM DESIGN(3	4
	2001	2001	2001	2001	3A3 P&S-LAB VF(PS)			NT-LAB	2
Tuesday	PCE	IC	NT	DSD	3A1 NT-LAB 2006-A' SJR			DSD-LAB	2
	VJP	NJC	SJR	URD				SAS LAB	2
	2001	2001	2001	2001	3A3 SAS LAB 2006-B JKB			Indian costitution(3130007)	2
Wednesday		P& S			3A1 SAS LAB 2006-B JKB			Signals and Systems	3
		YMP	3A2 DSD-LAB 2002-A URD		3A2 NT-LAB 2006-A" SJR			PCE	2
		2001			3A3 DSD-LAB 2002-A URD			PCE-LAB	2
Thursday	PCE	SAS	NT	DSD	3A1 DSD-LAB 2002-A URD			P.S	3
	VJP	JKB	SJR	URD	3A2 SAS LAB 2006-B JKB			PS-LAB	2
	2001	2001	2001	2001	3A3 NT-LAB 2006-A" SJR				
Friday	DSD	P& S	IC	SAS	3A1 PCE-LAB NJM				
	RGP	YMP	NJC	JKB	3A2 PCE-LAB VF1				
	2001	2001	2001	2001	3A3 PCE-LAB VF2				
Saturday									
TBShtz									
Lessons/week									27

w.e.f.22/07/2025

aSc Timetables



Timetable: 3B

EC Department(Odd sem 2025)

gecgn

w.e.f.-1st:23-06-25,3rd:14-07-25,5th & MloT 5th:30-06-25,7th & MloT 7th :02-07-25

	1 10:30 - 11:30	2 11:30 - 12:30	3 1:00 - 2:00	4 2:00 - 3:00	5 3:15 - 4:15	6 4:15 - 5:15	7 5:15 - 6:15	Subjects	Count
Monday	DSD	P& S	SAS	NT	3B1 NT-LAB 2006-A SJR			NETWORK THEORY(313110):	3
	RGP	HSS	JKB	SJR	3B2 DSD-LAB 2002-A URD			DIGITAL SYSTEM DESIGN(313111):	4
	2013	2013	2013	2013	3B3 SAS LAB 2006-B JKB			NT-LAB	2
Tuesday	IC	PCE	DSD	NT				DSD-LAB	2
	NJC	VJP	URD	SJR				SAS LAB	2
	2013	2013	2013	2013	3B3 DSD-LAB 2002-A URD			Indian costitution(3130007)	2
Wednesday		P& S	3B1 SAS LAB 2006-B JKB		3B1 P&S-LAB YMP			Signals and Systems	3
		AKR	3B2 NT-LAB 2006-A SJR		3B2 P&S-LAB ARP			PCE	2
		2013			3B3 P&S-LAB VF(PS)			PCE-LAB	2
Thursday	SAS	PCE	DSD	NT	3B1 PCE-LAB TJP			P.S	3
	JKB	VJP	URD	SJR	3B2 PCE-LAB VJP			PS-LAB	2
	2013	2013	2013	2013	3B3 PCE-LAB VF1				
Friday	DSD	P& S	SAS	IC	3B1 DSD-LAB 2002-A URD				
	URD	AKR	JKB	NJC	3B2 SAS LAB 2006-B JKB				
	2013	2013	2013	2013	3B3 NT-LAB 2006-A SJR				
Saturday									
								Lessons/week	27

w.e.f.22/07/2025

aSc Timetables

TBSkt



EC Department(Odd sem 2025)

w.e.f.-1st:23-06-25,3rd:14-07-25,5th & MloT 5th:30-06-25.7th & MloT 7th :02-07-25

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w.e.f.22/07/2025

aSc Timetables



Timetable: 5B

EC Department(Odd sem 2025)

w.e.f.-1st:23-06-25,3rd:14-07-25,5th & MIoT 5th:30-06-25,7th & MIoT 7th :02-07-25

gecgn

	1 10:30 - 11:30	2 11:30 - 12:30	3 1:00 - 2:00	4 2:00 - 3:00	5 3:15 - 4:15	6 4:15 - 5:15	7 5:15 - 6:15	Subjects	Count
Monday			ADC	VLSI	PYP/ R&A	PYP/ R&A		Analog and Digital Communic:	4
	5B3	AMC LAB 2006-B	NKB	AJK	AMP	TBS / RCB	NJC / RCB	Analog and Digital Communic:	2
	5B4	PE LAB 2002-A	PAK					VLSI Design	4
	5B5	DE-IIA LAB 1101	NMB	2012	2012	2002-A',2012	2012,2001	VLSI Design LAB	2
Tuesday	5B1	DE-IIA LAB 1101	TBS	ADC	AMC/PE	ADC	VLSI	Advance Microcontroller LAB	*2
	5B2	ADC LAB 2006-A	AJK					Python Programming LAB	*2
				AJK	SHP / PAK	SJD	AMP	CPDP	2
	5B4	VLSI LAB 2005	RGP					Principles of Management	3
Wednesday	5B5	PE LAB 2002-A	PAK	2012	2012,2002-A	2012	2012	Design Engineering - II A LAB	2
	5B1	ADC LAB 2003	AJK	POM	AMC/PE	5B1	AMC LAB 2006-B	Robotics and Automation Lab	*2
	5B2	VLSI LAB 2005	AMP			5B2	AMC LAB 2006-B	OE-I (PYP/ RA)	2
	5B3	VLSI LAB 2005	RGP	NMS	SHP / PAK	5B3	DE-IIA LAB 1101	AMC/PE	3
Thursday						5B4	DE-IIA LAB 1101	PE LAB	*2
				2013	2013,2002-B	5B5	VLSI LAB 2005		
	VLSI	ADC	5B1	PYP LAB 2002-B	NJC	POM	CPDP		
	RGP	AJK	5B2	PYP LAB 2002-B	TBS	PCG	HKP		
Friday	2012	2012	5B3	PYP LAB 2002-B	RGP				
			5B4	R&A LAB 2103	PAK	2013	2013		
			5B5	R&A LAB 2103	RCB				
Saturday	5B1	VLSI LAB 2005	NKB	VLSI	AMC/PE	POM	CPDP		
	5B2	DE-IIA LAB 1101	SJR	AMP	SHP / PAK	NMS	HKP		
	5B3	ADC LAB 2006-A	AJK						
	5B5	ADC LAB 2006-A	NMS	2012	2012,2002-A'	2013	2013		
TBS Lt									
Lessons/week									
28									

w.e.f.22/07/2025

aSc Timetables



Timetable: 7A

EC Department(Odd sem 2025)

w.e.f.-1st:23-06-25,3rd:14-07-25,5th & MIoT 5th:30-06-25,7th & MIoT 7th :02-07-25

gecgn

	1 10:30 - 11:30	2 11:30 - 12:30	3 1:00 - 2:00	4 2:00 - 3:00	5 3:15 - 4:15	6 4:15 - 5:15	7 5:15 - 6:15	Subjects	Count
Monday	IAI	WC	7A1 RNA LAB 2006-B	HKP	7A1 WC LAB 2003	HDN		Digital Signal Processing	3
	PCG	HDN	7A2 DSP LAB 2005	NMB	7A2 IAI LAB 2006-B	PCG		Digital Signal Processing LAB	2
	2011	2011	7A3 IoT LAB 2002	RDM				Wireless Communication	3
			7A4 IAI LAB 2006-B	PCG	7A4 DSP LAB 2005	PAK		Wireless Communication LAB	2
Tuesday	WC	IoT	7A1 IoT LAB 2003	RDM	7A1 IML LAB 2002-B	NKP		Introduction of Artificial Intelligi	2
	HDN	RDM	7A2 IoT LAB 2003	RGF				Introduction of Artificial Intelligi	2
	2011	2011	7A3 WC LAB 2003	HDN	7A3 IAI LAB 2006-B	PCG		Internet of Things	2
			7A4 IML LAB 2003	NKP				Internet of Things LAB	2
Wednesday			IML	RNA	DSP	IAI			
	7A2 IML LAB 2002-B	PAK	NKP	HKP	NMB	PCG			
	7A3 DSP LAB 2005	NMB							
Thursday	7A4 RNA LAB 2006-B	HKP	2011	2011	2011	2011			
	7A1 IAI LAB 2006-B	PCG	IML	IoT	DSP	RNA			
	7A2 RNA LAB 2006-B	HKP	NKP	RDM	NMB	TBS			
	7A3 IML LAB 2002-B	PAK							
Friday	7A4 WC LAB 2003	HDN	2011	2011	2011	2011			
	RNA	IML	7A1 DSP LAB 2005	NMB	WC	DSP			
	HKP	NKP	7A2 WC LAB 2003	HDN	HDN	NMB			
	2011	2011	7A3 RNA LAB 2006-B	HKP	2011	2011			
Saturday			7A4 IoT LAB 2003	RDM					
								TBS Lth	
								Lessons/week	28

aSc Timetables

w.e.f.22/07/2025

Timetable: 7B

EC Department(Odd sem 2025)

gecgn

w.e.f.-1st:23-06-25,3rd:14-07-25,5th & MIoT 5th:30-06-25,7th & MIoT 7th :02-07-25

	1 10:30 - 11:30	2 11:30 - 12:30	3 1:00 - 2:00	4 2:00 - 3:00	5 3:15 - 4:15	6 4:15 - 5:15	7 5:15 - 6:15	Subjects	Count
Monday	WC	IAI			7B1 RNA LAB 2006-B	HKP		Digital Signal Processing	3
	HDN	PCG	7B2 IML LAB 2002-B	NKP	7B2 DSP LAB 2005	NMB		Digital Signal Processing LAB	2
	2012	2012	7B3 DSP LAB 2005	PAK	7B3 WC LAB 2003	NMS		Wireless Communication	3
			7B4 WC LAB 2003	HDN	7B4 IML LAB 2002-B	NKP		Wireless Communication LAB	2
Tuesday	IoT	WC	7B1 IAI LAB 2006-B	HKP	7B1 IoT LAB 2003	RDM		Introduction of Artificial Intelligi	2
	RDM	HDN	7B2 IAI LAB 2006-B	PCG	7B2 RNA LAB 2006-B	HKP		Introduction of Artificial Intelligi	2
	2012	2012			7B3 DIVP LAB 2002-B	PAK		Internet of Things	2
			7B4 DSP LAB 2005	NMB	7B4 IAI LAB 2006-B	SHP		Internet of Things LAB	2
Wednesday	7B1 WC LAB 2003	HDN	RNA/DIVP T&V HKP / PAK / KVP 2012,2002-B 2003'	IML NKP 2012	IAI PCG 2012	DSP NMB 2012		RNA/DIVP/TV	3
	7B2 IoT LAB 2003	RDM						Radar and Navigational Aids L	*2
	7B3 IAI LAB 2006-B	PCG						Testing and Verification LAB	*2
								Introduction of Machine learnir	3
Thursday	7B1 DSP LAB 2005	NMB	IoT RDM 2012	IML NKP 2012	RNA/DIVP/ T&V TBS / PAK / NMS 2006-A,2002-B, 2103	DSP NMB 2012		Introduction of Machine learnir	2
								DIVP LAB	*2
	7B3 IML LAB 2003	NKP							
	7B4 IoT LAB 2003	RCB							
Friday	IML	RNA/DIVP T&V HKP / PAK / KVP 2012,2002-B 2003'	7B1 IML LAB 2002-B	NKP	DSP NMB 2012	WC HDN 2012			
	NKP		7B2 WC LAB 2003	URD					
	2012		7B3 IoT LAB 2006-B	RCB					
			7B4 T&V LAB 2002-B	KVP					
Saturday									
Lessons/week									28

TBS Lett