

Day	Class	9:00 AM to 10:00 AM	10:00 AM to 11:00 AM	11:00 AM to 11:15 AM	11:15 AM to 12:15 PM	12:15 PM to 1:15 PM	1:15 PM to 2:00 PM	2:00 PM to 3:00 PM	3:00 PM to 4:00 PM	4:00 PM to 5:00 PM	Class		
Monday	Mech 1	PPS (BCM) (210)	BEE (VSG) (210)	BREAK	E. Chem (RMB) (210)	EM II (MPPM) (210)	BREAK	EM II (SHR) / DTL / PPS MPM / SRD / SSR ( 206 / 504 / 518 )	Dept Meeting/ Remedial Lectures/ Counseling		Mech 1		
	Comp 1	DTL / PPS / EM II (SHR) PRW / SSM / MPM ( 516 / 217 / 117 )	EM II (SMN) (215)		E. Chem (E. MECH / BEE SBS / AVD / GAK (209 / 222 / 220A)	E. Chem (MVV) (215)		EM II (SHR) (200 pm to 4 pm) / DTL / PPS SMN / MPPM / SSC ( 309 / 509A / 518A )			BEE / E. CHEM / E. MECH MDR / MPPM / PRW (220A / 209 / 222)	Mech 2	
	Mech 2	BEE (ARP) (215)	EM II (SMN) (215)		E. MECH (PMW) (215)	E. Chem (MVV) (215)		BEE / E. CHEM / E. MECH MDR / MPPM / PRW (220A / 209 / 222)			EM II (SHR) (210)	E. Chem (RMR) (212)	A & R
	Comp 2	EM II (SMN) (211)	E. Chem (MVV) (211)		BEE (MDR) (211)	PPS (BCM) (211)		EM II (SHR) (210)			E. Chem (RMR) (212)	Comp 2	
	A & R	E. CHEM / E. MECH / BEE RMR / AVD / GAK (209 / 222 / 220A)	BREAK		PPS (SSR) (212)	E. Chem (RMR) (212)		EM II (SHR) (210)			E. Chem (RMR) (212)	A & R	
	Comp 3	PPS (SSC) (212)	BNE (KPS) (212)		BXE / E. PHY / EG KPS / ASK / SRD (220B / 217 / 117)	EM II (SHR) (210)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 3	
	E & TC 1	EM II (RBC) (216)	E. PHY (SAB) (216)		PPS / EM II (SHR) (12:15 pm to 01:15 pm) / WS VKG / RBC / WS ( 217 / 511 / WS )	EM II (SHR) (210)		EM II (SHR) (210)			EM II (SHR) (210)	E & TC 1	
	Comp 4	EM II (SHR) (P Batch) / WS (Q Batch) SAA / WS ( 315 / WS )	E. PHY (SAB) (216)		EM II (SHR) (210)	EG (MKP) (216)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 4	
E & TC 2	BXE (KPS) (206)	E. PHY (SAB) (206)	EG (PRW) (206)	EM II (SHR) (206)	EM II (SHR) (206)	EM II (SHR) (206)	E & TC 2						
Tuesday	Mech 1	E. CHEM / E. MECH / BEE SBS / PMW / VSG (209 / 222 / 220A)	E. MECH (AVD) (211)	BREAK	EM II (MPPM) (215)	EM II (MPPM) (215)	BREAK	E. Chem (RMR) (211)	E. MECH (AVD) (211)		Mech 1		
	Comp 1	EM II (MPPM) (215)	E. MECH (AVD) (211)		E. Chem (SBS) (215)	EM II (MPPM) (215)		EM II (MPPM) (215)	EM II (MPPM) (215)		Comp 1		
	Mech 2	PPS / EM II (SHR) (P Batch) / DTL SBR / SMN / SRD ( 217 / 206 / 423 )	E. MECH (AVD) (211)		E. MECH / BEE / E. CHEM PMW / ARP / MPPM (222 / 220A / 209)	EM II (SHR) (210)		EM II (SHR) (210)	EM II (SHR) (210)		Mech 2		
	Comp 2	PPS (SSC) (212)	BNE (KPS) (212)		BEE (MDR) (211)	PPS (BCM) (211)		EM II (SHR) (210)	EM II (SHR) (210)		Comp 2		
	A & R	Roll no 1 to 301/32 to 77 MDR (211) / GAK (212)	BREAK		PPS (P Batch) / EM II (SHR) (Q Batch) VKG / SAA ( 217 / 321 )	EM II (SHR) (210)		EM II (SHR) (210)	EM II (SHR) (210)		A & R		
	Comp 3	EG / BNE / E. PHY MKP / KPS / ASK (117 / 220B / 219)	E. PHY (SAB) (206)		EM II (RBC) (212)	EG (SRD) (212)		EM II (SHR) (210)	EM II (SHR) (210)		Comp 3		
	E & TC 1	EM II (SHR) (P Batch) / WS / PPS RBC / WS / VKG ( 217 / WS / 423B )	E. PHY (SAB) (206)		BXE (ANY) (206)	PPS (SSH) (206)		EM II (SHR) (210)	EM II (SHR) (210)		E & TC 1		
	Comp 4	BNE (KPS) (206)	EM II (SHR) (210)		PPS (SSC) (210)	PPS (SSC) (210)		EM II (SHR) (210)	EM II (SHR) (210)		Comp 4		
E & TC 2	EG (PRW) (216)	EG (PRW) (216)	E. PHY / EG / BNE DSA / PRW / KPS (219 / 117 / 220B)	PPS (SSC) (215)	BXE (KPS) (215)	EM II (SHR) (210)	E & TC 2						
Wednesday	Mech 1	E. Chem (RMB) (210)	BEE (VSG) (210)	BREAK	EM II (MPPM) (210)	PPS (BCM) (210)	BREAK	EM II (SHR) / DTL / PPS MPM / SRD / BCM ( 315 / 504 / 518A )			Mech 1		
	Comp 1	BEE / E. CHEM / E. MECH GAK / SBS / AVD (220A / 209 / 222)	E. MECH (AVD) (212)		PPS (SSR) (216)	BEE (GAK) (216)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 1	
	Mech 2	E. MECH (PMW)	EM II (SMN) (215)		PPS (BCM) (215)	E. Chem (MVV) (215)		EM II (SHR) (210)			EM II (SHR) (210)	Mech 2	
	Comp 2	PPS / EM II (SHR) / DTL BCM / SMN / PRW ( 217 / 312 / 510 )	E. CHEM / E. MECH / BEE MVV / PMW / MDR (209 / 222 / 220A)		EM II (SMN) (206)	E. MECH (PMW) (206)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 2	
	A & R	PPS (SSR) (216)	EM II (SHR) (216)		BEE / E. CHEM / E. MECH MDR / RMR / AVD (220A / 209 / 222)	EM II (SHR) (210)		EM II (SHR) (210)			EM II (SHR) (210)	A & R	
	Comp 3	PPS (SSC) (212)	BNE (KPS) (212)		E. PHY (SAB/ASK) (212)	EM II (RBC) (212)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 3	
	E & TC 1	EM II (SHR) / WS / PPS RBC / WS / VKG ( 217 / WS / 423B )	E. PHY (SAB) (206)		EG (SRD) (211)	E. PHY (SAB) (211)		EM II (SHR) (210)			EM II (SHR) (210)	E & TC 1	
	Comp 4	E. PHY / EG / BNE ASK / MKP / ANY (219 / 117 / 220B)	E. PHY (SAB) (206)		WS / PPS / EM II (SHR) (12:15 pm to 01:15 pm) WS / VKG / SAA ( WS / 217 / 311 )	EM II (SHR) (210)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 4	
E & TC 2	EM II (SHR) (206)	E. PHY (SAB) (206)	BXE / E. PHY / EG KPS / DSA / PRW (220B / 219 / 117)	PPS (SSC) (215)	BXE (KPS) (215)	EM II (SHR) (210)	E & TC 2						
Thursday	Mech 1	E. CHEM / E. MECH / BEE VSG / SBS / PMW (220A / 209 / 222)	E. MECH (AVD) (212)	BREAK	EM II (MPPM) (210)	PPS (BCM) (210)	BREAK	EM II (SHR) / DTL / PPS MPM / SRD / BCM ( 315 / 504 / 518A )			Mech 1		
	Comp 1	DTL (R Batch) MPPM ( 511 )	E. Chem (SBS) (215)		EM II (MPPM) (210)	PPS (BCM) (210)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 1	
	Mech 2	PPS (BCM) (215)	EM II (SMN) (215)		BEE (ARP) (216)	E. Chem (MVV) (216)		EM II (SHR) (210)			EM II (SHR) (210)	Mech 2	
	Comp 2	IKS (Roll no 1 to 301/32 to 72) MDR / MPPM ( 211 / 212 )	E. CHEM / E. MECH / BEE AVD / GAK / RMR (222 / 220A / 209)		E. Chem (MVV) (211)	EM II (SMN) (211)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 2	
	A & R	E. MECH / BEE / E. CHEM AVD / GAK / RMR (222 / 220A / 209)	BREAK		DTL (Q Batch) / PPS (R Batch) SRD / VSG ( 317 / 217 )	EM II (SHR) (210)		EM II (SHR) (210)			EM II (SHR) (210)	A & R	
	Comp 3	E. PHY (ASK) (216)	EG (SRD) (216)		IKS (Roll no 1 to 301/32 to 72) ASK (215) / SAB (210)	EM II (RBC) (212)		PPS (SSR) (212)			EM II (SHR) (210)	Comp 3	
	E & TC 1	BXE / E. PHY / EG ANY / SAB / SSI (220B / 219 / 117)	E. PHY (SAB) (206)		EM II (RBC) (212)	PPS (SSR) (212)		EM II (SHR) (210)			EM II (SHR) (210)	E & TC 1	
	Comp 4	PPS / EM II (SHR) / WS SSC / SAA / WS ( 217 / 210 / WS )	E. PHY (SAB) (206)		BXE (ANY) (206)	EG (MKP) (206)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 4	
E & TC 2	EM II (SHR) (206)	E. PHY (SAB) (206)	EG / BNE / E. PHY PRW / KPS / DSA (117 / 220B / 219)	EM II (SHR) (210)	EM II (SHR) (210)	EM II (SHR) (210)	E & TC 2						
Friday	Mech 1	E. MECH / BEE / E. CHEM AVD / VSG / RMR (222 / 220A / 209)	E. MECH (AVD) (212)	BREAK	DTL / PPS / EM II (SHR) MPPM / SRD / MPM ( 210 / 217 / 511 )	EM II (MPPM) (210)	BREAK	PPS / EM II (SHR) / DTL BCM / MPPM / SRD ( 217 / 206 / 216 )			Mech 1		
	Comp 1	PPS (P Batch) BCM ( 518A )	E. Chem (SBS) (215)		BEE (GAK) (211)	EM II (MPPM) (210)		EM II (MPPM) (210)			EM II (MPPM) (210)	Comp 1	
	Mech 2	IKS (Roll no 1 to 321/33 to 75) MVV (315) / MPPM (206)	E. CHEM / E. MECH / BEE MVV / PMW / MDR (209 / 222 / 220A)		BEE (ARP) (216)	E. Chem (MVV) (216)		EM II (SHR) (210)			EM II (SHR) (210)	Mech 2	
	Comp 2	EM II (SHR) (R Batch) SMN ( 309 )	E. CHEM / E. MECH / BEE MVV / PMW / MDR (209 / 222 / 220A)		DTL (Q Batch) / PPS (Q Batch) PRW / BCM (509-R / 518-B)	EM II (SHR) (210)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 2	
	A & R	BEE (ARP) (212)	EM II (SHR) (212)		E. Chem (RMR) (212)	E. MECH (AVD) (212)		EM II (SHR) (210)			EM II (SHR) (210)	A & R	
	Comp 3	E. PHY (SAB) (211)	E. PHY (SAB) (211)		WS / PPS / EM II (SHR) WS / VKG / RBC ( WS / 518A / 216 )	EM II (RBC) (212)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 3	
	E & TC 1	WS / PPS / EM II (SHR) WS / VKG / RBC ( WS / 217 / 216 )	E. PHY (SAB) (211)		EG (SRD) (315)	BXE (ANY) (315)		EM II (SHR) (210)			EM II (SHR) (210)	E & TC 1	
	Comp 4	BEE / E. PHY / EG ANY / ASK / MKP (220B / 219 / 117)	E. PHY (SAB) (211)		E. PHY (ASK) (206)	EM II (SHR) (206)		EM II (SHR) (210)			EM II (SHR) (210)	Comp 4	
E & TC 2	IKS (Roll no 1 to 401/41 to 79) SSC (316) / PPS (215)	E. PHY (SAB) (211)	EM II (SHR) (215)	PPS (SSC) (215)	EM II (SHR) (210)	EM II (SHR) (210)	E & TC 2						
Working Saturdays	Mech 1	09:00 AM to 05:00 PM										Mech 1	
	Comp 1	CO-Curricular Courses										Comp 1	
	Mech 2											Mech 2	
	Comp 2											Comp 2	
	A & R											A & R	
	Comp 3											Comp 3	
	E & TC 1											E & TC 1	
	Comp 4											Comp 4	
E & TC 2											E & TC 2		

*Dr. D. S. Adkar*  
Time Table in Charge  
Prof. M. D. Raut  
Prof. G. S. Kulkarni

*Dr. D. S. Adkar*  
Principal

*Dr. M. P. Dale*  
Principal

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|---------|----------------------|---------|---------------------------|-----|----------------------|-----|-----------------------|-----|----------------------|-----|---------------------|-----|--------------------|
| EM II   | Engg. Mathematics I  | BEE     | Basic Electrical Engg.    | DSA | Dr. D. S. Adkar      | SBS | Dr. S. B. Sharma      | SMN | Prof. S. M. Narale   | PRW | Prof. P. R. Walunj  | SSC | Prof. S. S. Chavan |
| E. CHEM | Engg. Physics        | BXE     | Basic Electronics Engg.   | SAB | Prof. S. A. Borkar   | MDR | Dr. M. V. Shambhuj    | MPM | Prof. M. P. Mhetar   | KPS | Prof. K. P. Shinde  | SSR | Prof. S. S. Rokade |
| EG      | Engg. Chemistry      | PPS     | Prog. & Problem Solving   | VSG | Dr. V. S. Galgali    | PMW | Dr. R. M. Raut        | SAA | Prof. S. A. Angulwar | ANV | Prof. A. N. Yadan   | VKG | Prof. V. K. Gavai  |
| WS      | Engineering Graphics | E. MECH | Engineering Mechanics     | ARP | Dr. A. R. Prayag     | PMW | Prof. P. M. Walunjkar | SSJ | Prof. Sushant Jadhav | ASK | Dr. Arunima S. Kale |     |                    |
|         | Workshop             | DTL     | English Thinking Idea Lab | MDR | Prof. M. D. Raut     | AVD | Prof. A. V. Deshpande | SRD | Prof. S. R. Dhavale  | SSC | SSA / WS            |     |                    |
|         |                      | IKS     | Indian Knowledge System   | GAK | Prof. Gauri Kulkarni | RBC | Prof. R. B. Chemsale  | MKP | Prof. M. K. Paul     |     |                     |     |                    |