



**SES's R. C. Patel Institute of Technology, Shirpur**

**Department of Applied Science & Humanities**

**R. C. PATEL  
INSTITUTE OF TECHNOLOGY**  
An Autonomous Institute

**Time Table W.E.F. 09/10/2023**

2023-24-Semester-I

**Division -E**

Sr.No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	AIML
1	09:30 to 10:30				EM-I	EM-I	EM-I	<b>Roll No: 1 to 62</b>
2	10:30 to 11:30	BEE&DE	T1:EM-I T2: Phy	Phy	Phy	BEE&DE	SPC	
	11:30 to 12:20	<b>Long Recess</b>						
3	12:20 to 01:20	EM-I	SPC	Liberal Learning (LL)	T2:EM-I T1: Phy	SPC Lab (Language lab.)	T2:BEE&DE	Class Room No: <b>CR-06</b> (FE First Floor)
4	01:20 to 02:20	CEM	CEM	CEM	T1:BEE&DE			
	02:20 to 02:30	<b>Short Recess</b>						<b>Class Teacher</b>
5	02:30 to 03:30	E1:PHY E2:CEM	E1:BEE&DE E2:PHY	E1:CEM E2:BEE&DE	Liberal Learning (LL)			<b>Dr. V S Baviskar (7588814210)</b>
6	03:30 to 04:30	E3:BEE&DE	E3:CEM	E3:PHY				

TH	Engg.Math-I (EM-I)	Dr. S V Desale	PR	Laboratory		Tutorial	
	Physics	Dr. V S Baviskar		Physics Lab	Prof. N M Narkhede	Engg. Math-I	Dr. S V Desale
	Structured Programing using C (SPC)	Prof. R R Ozarkar		Structured Programing using C Lab	RRO/KSS	Physics	Dr. V S Baviskar
	Computational Engg. Mechanics (CEM)	Prof. J M Joshi		Computational Engg. Mechanics Lab	Prof. J M Joshi	Basic Ele. Electronic Engg.	Prof. B V Patil
	Basic Electrical Engg Digital Electronics. (BEEDE)	Prof. B V Patil		Basic Ele. Electronic Engg.Lab	Prof. B V Patil	Practicle Batches	<b>E1: 1 to 21 E2: 22 to 42 E3: 43 to 62</b>
	Liberal Learning (LL)	Mrs. Ashwini Patil				Tutorial Batches	<b>T1: 1 to 31 T2: 32 to 62</b>

**Prof. N. M. Narkhede**  
(Timetable Coordinator)

**Dr S V Desale**  
(HOD, Appl. Science & Humanities)

**Dr. J B patil**  
(Director)

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R. C. PATEL INSTITUTE OF TECHNOLOGY An Autonomous Institute		Time Table W.E.F. 09/10/2023							2023-24-Semester-I	Division -A
Sr.No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	CO-I		
1	09:30 to 10:30	SPC Lab (Language lab.)	EM-I	CEM	A1:PHY A2:CEM A3:BEE&DE (PMG)	A2:PHY A3:CEM	A1:CEM A2:BEE&DE (PMG) A3:PHY	<b>Roll No: 1 to 60</b>		
2	10:30 to 11:30		CEM	SPC	<b>Long Recess</b>					
	11:30 to 12:20									
3	12:20 to 01:20	SPC	T2:EM-I T1: Phy	T2:BEE&DE	Phy	BEE&DE	BEE&DE	Class Room No: <b>CR-04</b> (FE First Floor)		
4	01:20 to 02:20	CEM	T1:BEE&DE	T1:EM-I T2: Phy	EM-I	EM-I	EM-I			
	02:20 to 02:30	<b>Short Recess</b>							<b>Class Teacher</b>	
5	02:30 to 03:30	Liberal Learning (LL)	A1:BEE&DE (ARM)	Liberal Learning (LL)		Phy		<b>Prof. Mrs. P N Patil (9075359412)</b>		
6	03:30 to 04:30									
<b>TH</b>	<b>Engg.Math-I (EM-I)</b>	Mrs. P N Patil		<b>PR</b>	<b>Laboratory</b>		<b>Tutorial</b>			
	<b>Physics</b>	Dr. M S Sonawane			<b>Physics Lab</b>	Dr. M S Sonawane	<b>Engg. Math-I</b>	Mrs. P N Patil		
	<b>Structured Programing using C (SPC)</b>	Prof. Kaustubh Sagale			<b>Structured Programing using C Lab</b>	KSS / RRO	<b>Physics</b>	Dr. M S Sonawane		
	<b>Computational Engg. Mechanics (CEM)</b>	Dr. H R Kumavat			<b>Computational Engg. Mechanics Lab</b>	Prof. L S Mahajan	<b>Basic Ele. Electronic Engg</b>	Prof. A R Mahire		
	<b>Basic Electrical Engg Digital Electronics. (BEEDE)</b>	Prof. A R Mahire			<b>Basic Ele. Electronic Engg.Lab</b>	ARM/PMG/PMG	<b>Practicle Batches</b>	<b>A1: 1 to 20 A2: 21 to 40 A3: 41 to 60</b>		
	<b>Liberal Learning (LL)</b>	Mrs. Ashwini Patil					<b>Tutorial Batches</b>	<b>T1: 1 to 30 T2: 31 to 60</b>		


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 <b>R. C. PATEL</b> <b>INSTITUTE OF TECHNOLOGY</b> <small>An Autonomous Institute</small>		<b>Time Table W.E.F. 09/10/2023</b>				2023-24-Semester-I		<b>Division -B</b>
Sr.No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	CO-II
1	09:30 to 10:30	B1:PHY B2:CEM	B2:PHY B3:CEM	B1:CEM B3:PHY		Phy	CEM	<b>Roll No:</b> <b>61 to 120</b>
2	10:30 to 11:30				Phy	SPC	T2:BEE&DE	
	11:30 to 12:20	<b>Long Recess</b>						
3	12:20 to 01:20	SPC	EM-I	EM-I	SPC Lab (Language lab.)	CEM	EM-I	Class Room No: <b>CR-05</b> (FE First Floor)
4	01:20 to 02:20	T1:EM-I T2: Phy	T2:EM-I T1: Phy	BEE&DE		T1:BEE&DE	BEE&DE	
	02:20 to 02:30	<b>Short Recess</b>						<b>Class Teacher</b>
5	02:30 to 03:30	EM-I		CEM	B3:BEE&DE (ARM)	B1:BEE&DE (ARM)	B2:BEE&DE (ARM)	<b>Prof. N M Narkhede</b> <b>(8108858855)</b>
6	03:30 to 04:30	Liberal Learning (LL)		Liberal Learning (LL)				
<b>TH</b>	<b>Engg.Math-I (EM-I)</b>	Prof. J S Shaikh		<b>PR</b>	<b>Laboratory</b>		<b>Tutorial</b>	
	<b>Physics</b>	Prof. N M Narkhede			<b>Physics Lab</b>	Prof. N M Narkhede	<b>Engg. Math-I</b>	Prof. J S Shaikh
	<b>Structured Programing using C (SPC)</b>	Prof. M B Patil			<b>Structured Programing using C Lab</b>	MBP / RRO	<b>Physics</b>	Prof. N M Narkhede
	<b>Computational Engg. Mechanics (CEM)</b>	Prof. M N Patil			<b>Computational Engg. Mechanics Lab</b>	Prof. M N Patil	<b>Basic Ele. Electronic Engg.</b>	<b>Prof. A R Mahire</b>
	<b>Basic Electrical Engg Digital Electronics. (BEEDE)</b>	Prof. A R Mahire			<b>Basic Ele. Electronic Engg.Lab</b>	Prof. A R Mahire	<b>Practicle Batches</b>	<b>B1: 61 to 80</b> <b>B2:81 to 100</b> <b>B3: 101 to 120</b>
	<b>Liberal Learning (LL)</b>	Mrs. Ashwini Patil					<b>Tutorial Batches</b>	<b>T1: 61 to 90</b> <b>T2: 91 to 120</b>

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Sr.No.		Time		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Division -C													
Time Table W.E.F. 09/10/2023																													
2023-24-Semester-I																													
CO-III																													
1	09:30 to 10:30	T1:BEE&DE CR-05	SPC Lab (Language lab.)		EM-I CR-05	EM-I CR-04	Phy CR-04	SPC CR-04	<p align="center"><b>Roll No: 121 to 181</b></p>																				
2	10:30 to 11:30	Phy CR-05	BEE&DE CR-05	SPC CR-04	BEE&DE CR-04	CEM CR-04																							
11:30 to 12:20							Long Recess																						
3	12:20 to 01:20	C1:PHY	C1:BEE&DE	C1:CEM	CEM CR-11	EM-I CR-11	EM-I CR-11	<p align="center">Class Room No: (FE First Floor)</p>																					
4	01:20 to 02:20	C2:CEM C3:BEE&DE	C2:PHY C3:CEM	C2:BEE&DE C3:PHY	T1:EM-I(CR-11) T2: Phy (CR-05)	CEM CR-11																							
02:20 to 02:30																		Short Recess										Class Teacher	
5	02:30 to 03:30	Liberal Learning (LL) CR-05		T2:BEE&DE CR-04	T2:EM-I T1: Phy		<p align="center"><b>Dr. A A Bhandari (9422750443)</b></p>																						
6	03:30 to 04:30	Liberal Learning (LL) CR-05																											
<b>TH</b>	Engg.Math-I (EM-I)	Dr. A A Bhandari		<b>PR</b>	<b>Laboratory</b>				<b>Tutorial</b>																				
	Physics	Dr. V S Baviskar			Physics Lab	Dr. V S Baviskar		Engg. Math-I	Dr. A A Bhandari																				
	Structured Programing using C (SPC)	Prof. M B Patil			Structured Programing using C Lab	MBP/RRO		Physics	Dr. V S Baviskar																				
	Computational Engg. Mechanics (CEM)	Prof. C J Chitte			Computational Engg. Mechanics Lab	Prof. R K Patil		Basic Ele. Electronic Engg.	Prof. P M Goad																				
	Basic Electrical Engg Digital Electronics. (BEEDE)	Prof. P M Goad			Basic Ele. Electronic Engg.Lab	Prof. B V Patil		Practicle Batches	<p align="center"><b>C1: 121 to 140 C2: 141 to 160 C3: 161 to 181</b></p>																				
	Liberal Learning (LL)	Mrs. Ashwini Patil						Tutorial Batches	<p align="center"><b>T1: 121 to 150 T2: 151 to 181</b></p>																				

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		<b>Time Table W.E.F. 09/10/2023</b>				2023-24-Semester-I			<b>Division - D</b>
<b>Sr.No.</b>	<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>	<b>DS</b>	
1	09:30 to 10:30	CEM 08 CR-	CEM 08 CR-	EM-I 08 CR-	EM-I CR-07	EM-I 07 CR-		<b>Roll No: 1 to 60</b>	
2	10:30 to 11:30	BEE&DE 08 CR-	BEE&DE 08 CR-	Phy CR-08	SPC 07 CR-	SPC 07 CR-	CEM 07 CR-		
	11:30 to 12:20	<b>Long Recess</b>							
3	12:20 to 01:20	EM-I 09 CR-	T2:BEE&DE CR-09	SPC Lab (Language lab.)	D1:PHY D2:CEM D3:BEE&DE	D1:BEE&DE D2:PHY D3:CEM	D1:YNS D2:BEE&DE D3:PHY	Class Room No: (FE First Floor)	
4	01:20 to 02:20	T1:BEE&DE CR-09	T1:EM-I(CR-09) T2: Phy (CR-07)						
	02:20 to 02:30	<b>Short Recess</b>						<b>Class Teacher</b>	
5	02:30 to 03:30		Phy CR-04		T2:EM-I (CR-04) T1: Phy (CR-05)			<b>Dr. M S Sonawane (9922553705)</b>	
6	03:30 to 04:30		Liberal Learning (LL) CR-04		Liberal Learning (LL) CR-04				

<b>TH</b>	<b>Engg.Math-I (EM-I)</b>	Prof. H S Jagtap	<b>PR</b>	<b>Laboratory</b>		<b>Tutorial</b>	
	<b>Physics (PHY)</b>	Dr. M S Sonawane		<b>Physics Lab</b>	NMN/VSB/MSS	<b>Engg. Math-I</b>	Prof. H S Jagtap
	<b>Structured Programing using C (SPC)</b>	Prof. R R Ozarkar		<b>Structured Programing using C Lab</b>	RRO/MBP	<b>Physics</b>	Dr. M S Sonawane
	<b>Computational Engg. Mechanics (CEM)</b>	Prof. Y N Sonawane		<b>Computational Engg. Mechanics Lab</b>	Prof. H S Patil	<b>Basic Ele. Electronic Engg.</b>	<b>Prof. P M Goad</b>
	<b>Basic Electrical Engg Digital Electronics. (BEEDE)</b>	Prof. P M Goad		<b>Basic Ele. Electronic Engg.Lab</b>	Prof. P M Goad	<b>Practicle Batches</b>	<b>D1: 1 to 20 D2: 21 to 40 D3: 41 to 60</b>
	<b>Liberal Learning (LL)</b>	Mrs. Ashwini Patil				<b>Tutorial Batches</b>	<b>T1: 1 to 30 T2: 31 to 60</b>

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**Time Table W.E.F. 09/10/2023**

2023-24-Semester-I

**Division -H**

Sr.No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	ELECTRICAL
1	09:30 to 10:30	SPC	IKT (PKP)	SPC Lab (Language lab.)	Workshop	H1: ECS	H2: ECS	<b>Roll No: 1 to 63</b>
2	10:30 to 11:30	EM-I	EM-I					
	11:30 to 12:20	<b>Long Recess</b>						
3	12:20 to 01:20	H1:CHEM H2:EG H3:Library	H1:Library H2:CHEM H3:EG	H1:EG H2:Library H3:CHEM	Chem	Chem	EM-I	Class Room No: <b>CR-09</b> (FE First Floor)
4	01:20 to 02:20				EG	ECS	ECS	
	02:20 to 02:30	<b>Short Recess</b>						<b>Class Teacher</b>
5	02:30 to 03:30		EM-I	EG	T1:EM-I T2: Chem	SPC	T2:EM-I T1: Chem	<b>Dr. P N Patil (9421295214)</b>
6	03:30 to 04:30				IKT (PKP)			

TH	Engg.Math-I (EM-I)	Mrs. P N Patil	PR	Laboratory		Tutorial	
	Chemistry	Dr. P N Patil		Chemistry Lab	Dr. P N Patil	Engg. Math-I	Mrs. P N Patil
	Structured Programing using C (SPC)	Prof. M B Patil		Structured Programing using C Lab	MBP / RRO	Chemistry	Dr. P N Patil
	Engg. Graphics (EG)	Prof. N A Patil		Engg. Graphics Lab. ( Civil Comp Lab )	Prof. N A Patil		
	Effective Communication Skill. (ECS)	Dr. K R Thakare		Effective Communication Skill Lab.	Dr. K R Thakare	Practicle Batches	<b>H1: 1 to 21 H2: 22 to 42 H3: 43 to 63</b>
	Indian Knowledge Tradition (IKT)	Prof. P K Patil		Workshop		Tutorial Batches	<b>T1: 1 to 31 T2: 32 to 63</b>

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**Time Table W.E.F. 09/10/2023**

2023-24-Semester-I

**Division -F**

Sr.No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	ETC-I		
1	09:30 to 10:30	SPC	SPC	Workshop	F1:CHEM F2:EG F3:Library	F1:Library F2:CHEM F3:EG	F1:EG F2:Library F3:CHEM	<b>Roll No: 1 to 63</b>		
2	10:30 to 11:30	EG	EG		<b>Long Recess</b>					
	11:30 to 12:20									
3	12:20 to 01:20	F1: ECS	SPC Lab (Language lab.)	F2: ECS	EM-I	EM-I	EM-I	Class Room No: <b>CR-07</b> (FE First Floor)		
4	01:20 to 02:20				CHEM	CHEM	T2:EM-I T1: Chem			
	02:20 to 02:30	<b>Short Recess</b>								
5	02:30 to 03:30	ECS	ECS	EM-I	IKT (PKP)	T1:EM-I T2: Chem		<b>Prof. S K Patil (9403374532)</b>		
6	03:30 to 04:30		IKT (PKP)							
<b>TH</b>	Engg.Math-I (EM-I)	Prof. S K Patil			<b>PR</b>	<b>Laboratory</b>		<b>Tutorial</b>		
	Chemistry	Dr. P N Patil				Chemistry Lab	Dr. K E Suryawanshi	Engg. Math-I	Prof. S K Patil	
	Structured Programing using C (SPC)	Prof. B Y Patil				Structured Programing using C Lab	BYP/HKW	Chemistry	Dr. P N Patil	
	Engg. Graphics (EG)	Prof. M R Patil				Engg. Graphics Lab. ( Civil Comp Lab )	Prof. M R Patil			
	Effective Communication Skill. (ECS)	Dr. K R Thakare				Effective Communication Skill Lab.	Dr. K R Thakare	Practicle Batches	<b>F1: 1 to 21 F2: 22 to 42 F3: 43 to 63</b>	
	Indian Knowledge Tradition (IKT)	Prof. P K Patil				Workshop		Tutorial Batches	<b>T1: 1 to 31 T2: 32 to 63</b>	

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R. C. PATEL INSTITUTE OF TECHNOLOGY An Autonomous Institute		Time Table W.E.F. 09/10/2023			2023-24-Semester-I			Division - G
Sr.No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	ETC-II
1	09:30 to 10:30	G1:CHEM	G1:Library	G1:EG	G1: ECS	G2 : ECS	SPC	Roll No: 64 to 126
2	10:30 to 11:30	G2:EG G3:Library	G2:CHEM G3:EG	G2:Library G3:CHEM			Chem	
	11:30 to 12:20	Long Recess						
3	12:20 to 01:20	EM-I	EM-I	EM-I	EG	Workshop	SPC Lab (Language lab.)	Class Room No: CR- 08 (FE First Floor)
4	01:20 to 02:20	T1:EM-I Chem	T2:EM-I T1: Chem	SPC	IKT (PVB)			
	02:20 to 02:30	Short Recess						Class Teacher
5	02:30 to 03:30	EG	Chem	EM-I	ECS	ECS		Prof. V M Ishee (9730086657)
6	03:30 to 04:30	IKT (PVB)						
TH	Engg.Math-I (EM-I)	Dr. A A Bhandari		PR	Laboratory		Tutorial	
	Chemistry	Prof. V K Suryawanshi			Chemistry Lab	Dr. K A Isai	Engg. Math-I	Dr. A A Bhandari
	Structured Programing using C (SPC)	Prof. B Y Patil			Structured Programing using C Lab	BYP / KSS	Chemistry	Prof. V K Suryawanshi
	Engg. Graphics (EG)	Prof. N A Patil			Engg. Graphics Lab. ( Civil Comp Lab )	Prof. N A Patil		
	Effective Communication Skill. (ECS)	Prof. M B Wagh			Effective Communication Skill Lab.	Prof. M B Wagh	Practicle Batches	G1: 64 to 84 G2: 85 to 105 G3: 106 to 126
	Indian Knowledge Tradition (IKT)	Prof. P V Baviskar			Workshop		Tutorial Batches	T1: 1 to 31 T2: 32 to 63


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Time Table W.E.F. 09/10/2023		2023-24-Semester-I						Division - J
Sr.No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	CIVIL
1	09:30 to 10:30	ECS	ECS	IKT (PVB)	SPC Lab (Language lab.)	SPC	EG	<b>Roll No: 1 to 47</b>
2	10:30 to 11:30	EM-I	EM-I	EM-I		EG	Chem	
	11:30 to 12:20	<b>Long Recess</b>						
3	12:20 to 01:20	Workshop	J1: ECS	J2: ECS	J1:CHEM J2:EG	J1:Library J2:CHEM	J1:EG J2:Library	Class Room No: <b>CR-11</b> (FE First Floor)
4	01:20 to 02:20				J3:Library	J3:EG	J3:CHEM	
	02:20 to 02:30	<b>Short Recess</b>						<b>Class Teacher</b>
5	02:30 to 03:30	Chem	IKT (PKP)	T1:EM-I T2: Chem	T2:EM-I T1: Chem	EM-I		<b>Dr. K A Isai</b> (9960654950)
6	03:30 to 04:30					SPC		

TH	Engg.Math-I (EM-I)	Prof. J S Shaikh	PR	Laboratory		Tutorial	
	Chemistry	Dr. K A Isai		Chemistry Lab	Dr. K A Isai	Engg. Math-I	Prof. J S Shaikh
	Structured Programing using C (SPC)	Prof. B Y Patil		Structured Programing using C Lab	BYP / HKW	Chemistry	Dr. K A Isai
	Engg. Graphics (EG)	Dr. H K Wagh		Engg. Graphics Lab. ( Civil Comp Lab )	Dr. H K Wagh		
	Effective Communication Skill. (ECS)	Prof. M B Wagh		Effective Communication Skill Lab.	Prof. M B Wagh	Practicle Batches	<b>J1: 1 to 16</b> <b>J2: 17 to 32</b> <b>J3: 33 to 59</b>
	Indian Knowledge Tradition (IKT)	Prof. P V Baviskar / Prof. P K Patil		Workshop		Tutorial Batches	<b>T1: 1 to 29</b> <b>T2: 30 to 59</b>

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**Time Table W.E.F. 09/10/2023**

2023-24-Semester-I

**Division -I**

Sr.No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	MECH
1	09:30 to 10:30	Chem	EM-I	Chem	I2: ECS		Workshop	<b>Roll No: 1 to 59</b>
2	10:30 to 11:30	SPC	SPC	EM-I		EM-I		
	11:30 to 12:20	<b>Long Recess</b>						
3	12:20 to 01:20	SPC Lab (Language lab.)	II: ECS	T2:EM-I T1: Chem	ECS	T1:EM-I T2: Chem	ECS	Class Room No: <b>CR-10</b> (FE First Floor)
4	01:20 to 02:20					EG	EG	
	02:20 to 02:30	<b>Short Recess</b>						<b>Class Teacher</b>
5	02:30 to 03:30			IKT (PVB)	I1:CHEM I2:EG I3:Library	I1:Library I2:CHEM I3:EG	I1:EG I2:Library I3:CHEM	<b>Dr. K E Suryawanshi</b> <b>(9921637860)</b>
6	03:30 to 04:30			IKT (PVB)				

TH	Engg.Math-I (EM-I)	Dr. S V Desale	PR	Laboratory		Tutorial	
	Chemistry	Dr. K E Suryawanshi		Chemistry Lab	Dr. K E Suryawanshi	Engg. Math-I	Dr. S V Desale
	Structured Programing using C (SPC)	Dr. H K Wagh		Structured Programing using C Lab	HKW/BYP	Chemistry	Dr. K E Suryawanshi
	Engg. Graphics (EG)	Prof. P D Jamadar		Engg. Graphics Lab. ( Civil Comp Lab )	Prof. P D Jamadar		
	Effective Communication Skill. (ECS)	Dr. K R Thakare		Effective Communication Skill Lab.	Dr. K R Thakare	Practicle Batches	<b>I1: 1 to 20</b> <b>I2: 21 to 40</b> <b>I3: 41 to 59</b>
	Indian Knowledge Tradition (IKT)	Prof. P V Baviskar		Workshop		Tutorial Batches	<b>T1: 1 to 29</b> <b>T2: 30 to 59</b>

**Prof. N. M. Narkhede**  
(Timetable Coordinator)

**Dr S V Desale**  
(HOD, Appl. Science & Humanities)

**Dr. J B patil**  
(Director)