

College of Engineering, Pune

TI Exam Time-Table 2016

Date	12th Feb 2016	13th Feb 2016	14th Feb 2016
Day	Friday	Saturday	Sunday
8.30am-9.30am	Open Elective(S.Y.B.Tech)	Open Elective(T.Y.B.Tech)	Open Elective(B.Tech)
9.45am - 10.45am	Calculus/Engineering Mathematics II	Basic Electrical Engineering /Basic Electronics Engineering	Computer Aided Engineering Drawing/Computer Programming
1.30pm -2.30pm	Solid State Physics and Statistical Thermodynamics/Semiconductor Physics and Electromagnetism	Engineering Mechanics	Computer Aided Engineering Drawing
5.30pm-6.30pm	Foundation of Mathematics II (Mech Main Hall, 1B,11)		
Venue (F.Y.B.Tech)	DIV-I : (AC -101,201)	DIV-I : (AC -101,201)	DIV-I : (AC -101,201)
	DIV-II : (AC-102,202)	DIV-II : (AC-102,202)	DIV-II : (AC-102,202)
	DIV-III : (AC -103,203)	DIV-III : (AC -103,203)	DIV-III : (AC -103,203)
	DIV-IV : (AC -104,204)	DIV-IV : (AC -104,204)	DIV-IV : (AC -104,204)
	DIV-V: Mech Main Hall 1,2	DIV-V: Mech Main Hall 1,2	DIV-V: (Room No-14,21,15 CP Backlog)
	DIV-VI : (AC -101,201)	DIV-VI : (AC -101,201)	DIV-VI : Mech Main Hall 1,2
	DIV-VII : (AC-102,202)	DIV-VII : (AC-102,202)	DIV-VII : Mech Main Hall 3,4 Civil Main Hall 2
	DIV-VIII: (AC-103,203)	DIV-VIII: (AC-103,203)	DIV-VIII : Civil Main Hall 1,2
	DIV-IX : (AC -104,204)	DIV-IX : (AC -104,204)	DIV-IX : Mech Main Hall 1,2
	DIV-X: Mech Main Hall 3,Room No-13(Mech)	DIV-X: Mech Main Hall 3,Room No-13(Mech)	DIV-X : Mech Main Hall 3,4 Civil Main Hall 2
Backlog: (Room No-14,21 (E&TC)	Backlog: (Room No-14,21 (E&TC)	Backlog: Civil Main Hall 1(EG)	

Controller of Examinations
College of Engineering, Pune- 411005.

SCHEDULE FOR TEST-1 OF CIVIL ENGINEERING DEPARTMENT (A.Y. 2015-16)

TIME → DATE & DAY	8.30AM – 9.30 AM	11AM – 12AM	12.15 PM – 1.15 PM	1:30PM – 2:30PM	3PM – 4 PM	4.15PM – 5.15PM	5:30PM – 6:30PM
12/02/16 (Friday)	ILOE-Basic civil Engg.-(S.Y.)	RCC (T.Y.) SE-II CPPM	TRE(B.TECH) FEM EIA		BDD(S.Y.) ADF CT	EE(T.Y.) ADS UHD	QSV(B.TECH)
13/02/16 (Saturday)	ILOE-Finite Element Method-(T.Y.)	DE SDK-ROOM 7 RPT-CDH1 RSD-CDH2 GSV- ROOM8 EADS SH	FM I(S.Y.) SD CSHR	EM (In academic complex)	GEOL(S.Y.) GEQE UO	CM(T.Y.) Elect1 Elect-2 SHWM	-
14/02/16 (Sunday)	ILOE-Human resource management in Engg.-(B.TECH)	SURVEY(S.Y.) GI	HIE(T.Y.)		SM-1(S.Y.)	FE(T.Y.)	-

SEATING ARRANGEMENT: For departmental electives and Engineering Mechanics: As given in table

For SY/TY/BTech Civil: CDH1 -(First 25 students) + CDH2 – (26-50) + ROOM NO. 7 (51-71) + ROOM NO. 8 (Remaining students)

For MTech-GE and CM: ROOM NO. 7; For MTech- Struct and EWRE: ROOM NO. 8

Kamla K. Tripathi
05-02-2016
(DCE, CIVIL)


HOD, Civil Engg Dept.



College of Engineering, Pune
Computer Engg. & I.T.
TI Exam Time- Table 2016

Date	11/2/2016	12/2/2016	13/02/2016
Day	Thursday	Friday	Saturday
8.30am-9.30am		Open Elective(S.Y.B.Tech)-CONM	Open Elective(T.Y.B.Tech)-IS
11.00am - 12.00pm		TY Comp-OS TY IT-SDP	TY Comp-SE TY IT-LP
12.15pm - 1.30pm		SY COMP/SY IT-MPT M.Tech.- DM&ML	SY COMP/SY IT-PPL M.Tech.- AA
1.30pm-2.30pm			
3.00pm-4.00pm		TY Comp-CASP TY IT-A&C	TY Comp-DE-1 TY IT-DE-1 M. Tech -CVB
4.30pm-5.30pm	M.Tech-Elective-III (ES)	SY COMP/SY IT-DC B.TECH COMP/IT - DE-5 M.Tech.- SIC	SY COMP/SY IT-TCS B.TECH COMP/IT - WST

DCE Name and Signature

S.H. Ghotkar - 

S.K. Gaikwad - 

HOD Name and Signature



COE Signature



College of Engineering, Pune

T1 Exam Time- Table 2016 Electrical Department

Date	12th Feb 2016	13th Feb 2016	14th Feb 2016
Day	Friday	Saturday	Sunday
8.30am-9.30am	Open Elective(S.Y.B.Tech)	Open Elective(T.Y.B.Tech)	Open Elective(B.Tech) Engg.Optimisation (EE101,102,104)
9.45am - 10.45am	Calculus (Academics complex)	Basic Electrical Engineering /Basic Electronics Engineering (Academics complex)	Computer Aided Engineering Drawing / <i>CP</i> (Mech Main Hall/Civil Main Hall)
11.00 To 12 pm	TY-PSII (EE101,102,104)	TY-PE (EE101,102,104)	FYMTech-PS-Smart Grid Sy-DE (EE101,102,104)
12.15 To 1.15 pm	FYMTech CS-OCS FYMTech-PS-PSD (EE101)	FYMTech CS-MVCS FYMTech-PS-DP (EE101,102,104)	Ty -PSP (EE101,102,104)
1.30pm -2.30pm	Solid State Physics and Statistical Thermodynamics/Semiconductor Physics and Electromagnetism (Academics complex)	Engineering Mechanics (Academics complex)	Computer Aided Engineering Drawing (Mech Main Hall/Civil Main Hall)
2.45 To 3.45 pm	Sy-M/C I (EE101,102,104)	Sy-EMF (EE101,102,104)	
4 To 5 pm	FYMTech-PS-HVDC BTech-HVDC (EE101,102,104)	FYMTech-PS-Energy Audit BTech-Energy Audit (EE101,102,104)	
5.30pm-6.30pm			Foundation of Mathematics II

V. B. S. D.
DCE - Electrical.

[Signature]
14/2/2016

[Signature]

Department of Electronics and Telecommunication

Time-table for T-1

S.Y. B. Tech. (E & TC)

Venue: Class-room No. 14, 21 and 15

Date	8.30 AM to 9.30 AM	11 AM to 12 Noon	2.45 to 3.45 pm
12 th February, 2016	Open Elective slot (PI refer the venue of respective elective)	---	Analog Communications Systems
13 th February, 2016	--	Microcontrollers and Applications	Data Structures and Algorithms
14 th February, 2016	--	Integrated Circuits and Applications	---

T.Y. B. Tech. (E & TC)

Venue: Class-room No. 14, 21 and 15

Date	8.30 AM to 9.30 AM	12.15 to 1.15 pm	4 to 5 PM
12 th February, 2016	---	Power Electronics	PLDs and Applications
13 th February, 2016	Open Elective: Electronic Communication Systems	---	Coding Techniques in Communication Systems
14 th February, 2016	---	Electromagnetic Waves	---

Final Year B. Tech. (E & TC)

Venue: Class-room No. 14, 21 and 15

Date	8.30 to 9.30 AM	11 AM to 12 Noon	2.45 to 3.45 pm
12 th February, 2016	---	Audio-Video Engg.	Mobile Communication
13 th February, 2016	---	--	Department Elective – II (Sat. Comm, ES-RTOS)
14 th February, 2016	Open Elective: Remote Sensing	---	---

E.P.
(DCE, E&TC)

AA

peleg

Department of Electronics and Telecommunication
College of Engineering

F. Y. M. Tech. (WWC) Venue: Class-room No. 14

Date	12.15 to 1.15 pm	4 to 5 PM
12 th February, 2016	Advances in Digital Communication	Wireless Sensor Network
13 th February, 2016	High Performance Networks	Internet of Things
14 th February, 2016	Antennas and Radiating Systems	---

F. Y. M. Tech. (Signal Pro.) Venue: Class-room No. 14

Date	12.15 to 1.15 pm	4 to 5 PM
12 th February, 2016	Digital Image and Video Processing	Biomedical Signal Processing
13 th February, 2016	Computer vision and Machine Learning	JTFA and MRA Techniques
14 th February, 2016	Multispectral Signal Analysis	---

F. Y. M. Tech. (Digital Systems) Venue: Class-room No. 21

Date	12.15 to 1.15 pm	4 to 5 PM
12 th February, 2016	DSP Architecture	Real Time Operating Systems
13 th February, 2016	Digital CMOS VLSI Design	Pattern Recognition and Classification
14 th February, 2016	Automotive Electronics	---

F. Y. M. Tech. (VLSI and ES) Venue: Classroom No. 21

Date	12.15 to 1.15 pm	4 to 5 PM
12 th February, 2016	Analog and Digital CMOS VLSI Design	System Design with Embedded Linux
13 th February, 2016	Memory Technologies	---
14 th February, 2016	Automotive Electronics	---

Ethar
(DCE, ETC)

[Handwritten signature]

Prize

Department of Electronics & Telecommunication
12.6.2016
College of Engineering, Pune 3.

College of Engineering, Pune
Department of Instrumentation & Control
TI Exam Time- Table 2016

Class	Date		14th Feb 2016	
	Day	12th Feb 2016	13th Feb 2016	Sunday
TY B. Tech (PG + Elective Class Room + Seminar Hall)	8.30am- 9.30am		Open Elective-Industrial Automation	
SY B. Tech (PG + Elective Class Room)	11.00am - 12.00am	Transducers II	Automatic Control Systems	
TY B. Tech (PG + Elective Class Room)		Instrument and System Design	Analytical Instrumentation	
SY B. Tech (PG + Elective Class Room)	3.00pm- 4.00pm	Digital Techniques		
TY B. Tech (PG + Elective Class Room)		Process Loop Components		
Final Year B. Tech Seminar Hall-II	12.30pm- 1.30pm	Automotive Instrumentation	Flow Engineering	
Process M. Tech (PG Class Room)		Embedded System	Flow Engineering	Advanced Process Instrumentation
BioMedical M. Tech (Elective Class Room)		Embedded System	Ultrasonic Applications in Bioengineering	Biomedical Signal Processing
Final Year B. Tech Seminar Hall-II	4.30pm- 5.30pm		Batch Process Control	
Process M. Tech (PG Class Room)		Process Modeling and Optimization	Batch Process Control	Advanced Control System
BioMedical M. Tech (Elective Class Room)		Advanced Medical Instrumentation	Soft Computing	
SY B. Tech	5.30pm- 6.30pm			Foundation of Mathematics-II

gok
Head of Department
Instrumentation & Control

College of Engineering, Pune
Department of Mechanical Engineering
Time Table (T1 Exam)

Year: 2015-16

Sem.: Even

F.Y. B.Tech.

DATE	TIME	SUBJECT	CLASS	VENUE
12/2/2016	9.45 am - 10.45 am	CAED	DIV - VII - VIII	MDH & CDH
14/2/2016	1.30 pm - 2.30 pm	CAED	DIV - VII - VIII	MDH & CDH

S.Y.(Mech.)



Date	Time	Subject
12/2/2016	8.30 am -9.30 am	Open Elective
12/2/2016	1.00 pm-2.00 pm	TOM
13/2/2016	11.00 am-12.00 noon	FM
13/2/2016	3.00 pm-4.00 pm	ME-II
14/2/2016	11.00 am-12.00 noon	MST

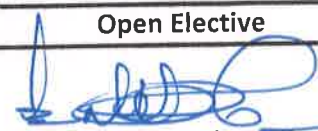
T.Y.(Mech.)

Date	Time	Subject
12/2/2016	10.00 am-11.00 am	EC
12/2/2016	2.30 pm-3.30 pm	MD-II
13/2/2016	8.30 am -9.30 am	Open Elective
13/2/2016	4.30 pm-5.30 pm	ICE
14/2/2016	12.30 pm-1.30 pm	FMFP

B.Tech.(Mech.)

Date	Time	Subject
12/2/2016	11.30 am -12.30 pm	ECM
12/2/2016	4.00 pm-5.00 pm	IM
13/2/2016	12.30 pm-1.30 pm	DLE
14/2/2016	8.30 am -9.30 am	Open Elective


DCE 
Mechanical Engineering Department
College of Engineering, Pune


Professor & Head
Mechanical Engineering Department
College of Engineering, Pune



College of Engineering, Pune
Department of Mechanical Engineering
Time Table (T1 Exam)

Year: 2015-16

Sem.: Even

F.Y.M.Tech.(Design Engg.)

Date	Time	Subject
12/2/2016	8.30 am -9.30 am	ASM
12/2/2016	5.15 pm-6.15 pm	FM
13/2/2016	9.45 am-10.45 am	OTD
13/2/2016	1.45 pm-2.45 pm	FEBEM
14/2/2016	8.30 am -9.30 am	MCM

F.Y.M.Tech.(Thermal Engg.)

Date	Time	Subject
12/2/2016	8.30 am -9.30 am	ACSD
12/2/2016	5.15 pm-6.15 pm	CFD
13/2/2016	9.45 am-10.45 am	Modeling of IC Engines
13/2/2016	1.45 pm-2.45 pm	DoHE
14/2/2016	8.30 am -9.30 am	Nuclear Energy

F.Y.M.Tech.(Auto. Tech.)

Date	Time	Subject
12/2/2016	8.30 am -9.30 am	IC Engine Modeling
12/2/2016	5.15 pm-6.15 pm	Auto Electronics
13/2/2016	9.45 am-10.45 am	AED
13/2/2016	1.45 pm-2.45 pm	FEM
14/2/2016	8.30 am -9.30 am	Auto. Aerodynamics


 DCE
 Mechanical Engineering Department
 College of Engineering, Pune


 Professor & Head
 Mechanical Engineering Department
 College of Engineering, Pune



Department of Metallurgy			
TEST I TIMETABLE FEB 2016			
Date	Friday 12/2/2016	Saturday 13/2/16	Sunday 14/2/16
S. Y. R. Tech			
8.30-9.30	Institute elective(Device Mats.) <i>KK/VSG</i>		<i>MST(sy-Mech)11-12pm</i> <i>Nazia/VSG</i>
10--11am	Metallurgical Thermodynamics	Heat treatment Technology	Principles of metal working
Staff for Invigilation	<i>Vilas Gunjal/Vaishali</i>	<i>NRA/SUD</i>	<i>SUD/NRA</i>
2.30-3.30pm		Modeling of engineering Materials	Mechanical Technology
Staff for invigilation		<i>.SVS Narayana/KK</i>	<i>S.Pardesi/RSR</i>
T. Y B. Tech			
8.30-9.30		Institute elective(Composite Mats.) <i>MGK/RKG</i>	
11.30-12.30	Materials Characterization	Structural Metallurgy	Foundry Technology
Staff for Invigilation	<i>RKG/MGK</i>	<i>PRK/ Nazia</i>	<i>RSR/ Vilas Gunjal</i>
4- 5 pm	Steel Making		
Staff for invigilation	<i>NBD/Vaishali</i>		
B. Tech			
8.30-9.30			Institute elective(fracture and failure) <i>Vilas Gunjal/KK</i>
1 -2 pm	Surface Modification	Fracture and Failures	
Staff for Invigilation	<i>STV</i>	<i>PPD/RSR</i>	
5.30 -6.30 pm	Materials Joining	Ceramic Engg/Wire Tech/Forging	
Staff for Invigilation	<i>MJR/Vaishali</i>	<i>SPB</i>	
M. TECH(PHY/PROCESS)			
11.30-12.30pm	Mechanical behaviour of mats.	Characterisation techniques	
Staff for Invigilation	<i>PPD</i>	<i>SPB</i>	
2.30-3.30pm	Nuclear Mats/Advances in Metal Working	Light metal Alloys/Amorphous mats/Sec steel making	Physical Met Of Advanced Mat/Surface processing of mats.
Staff for Invigilation	<i>HND/VSG</i>	<i>Hosmane</i>	<i>Nazia</i>
Venue: UG Room No 1 &17 ; PG: Room No.12			

9/10/16
5/2/16

[Signature]

Dept. of Production Engineering and Industrial Management,

College of Engineering, Pune

TI Exam Time-Table 2016

Date	12th Feb 2016	13th Feb 2016	14th Feb 2016
Day	Friday	Saturday	Sunday
8.30am-9.30am	Production Processes and Metrology (S.Y.B.Tech) (Room 5 & Basement classroom)	Introduction to ERP (T.Y.B.Tech) (Room 5 & Basement classroom)	Prod: CADM Mechtrx: MEMS (Room '5')
10.00am - 11.00am	Prod: AMP Mechtrx: RDA PM: CSAT (Room '5')	Prod: MCAI Mechtrx: IIC PM: PEM/ SIX SIGMA (Room '5')	Prod: Reliability Engg. Mechtrx: ACS PM: HRD (Room '5')
11.30am - 12.30pm	Prod: MSDO Mechtrx: FPSFA PM: QTPM (Room '5')	Prod: AMT Mechtrx: ESD PM: HFPM (Room '5')	Prod: HFDM Mechtrx: AVI PM: SCLM (Room '5')
2.30pm-3.30pm			Prod: Tribology (Room '5')
1.00pm-2.00pm	Material Forming (Room 5 & Basement classroom)	Kinematics and Dynamics of Machines (Room 5 & Basement classroom)	Metrology and Quality Control (Room 5 & Basement classroom)
2.30pm-3.30pm	Tool and Die Design (Room 5 & Basement classroom)	Engineering Mathematics IV (Room 5 & Basement classroom)	
4.00pm-5.00pm	Machining Science and Technology (Room 5 & Basement classroom)	Design of Machine Elements	Fluid Power (Room 5 & Basement classroom)
5.30pm-6.30pm	Industrial Electronics and Electrical Drive Systems (Room 5 & Basement classroom)	Engineering Thermodynamics and Heat Transfer (Room 5 & Basement classroom)	Foundation of Mathematics- II
			TY BTECH
			SY BTECH

(J.S. Karajagikar)



H.B.T.

Head of Department
Department of Production Engineering & Industrial Management
College of Engineering, Pune - 411 005

Test - I Time Table
B. Tech Planning, COEP
A.Y. 2015 - 2016

		Venue: Room No. 6							
		9 to 10 am	10.15 to 11.15 am	11.30 to 12.30 pm	12.45 to 1.45 pm	2 to 3 pm	3.15 to 4.15 pm	4.30 to 5.30 pm	5.30 pm to 6.30 pm
Friday	FY		Surveying and Photogrammetry			Settlement Geography and Urbanization			
12th Feb 16	SY			Planning Theory II			Planning Practice I		
	TY	Elective II						Introduction to Urban Design	
	DTY	Elective II		Planning Theory II				Introduction to Urban Design	
	B. Tech				Elective - IV				
Saturday	FY				Applied Geology and Hydrology				
		Traffic and Transportation Planning II				Ecology Environment and Resource Development and Management			
13th Feb 16	SY								
	TY		Urban Management					Planning and Management of Informal Sector	
	DTY		Urban Management					Planning and Management of Informal Sector	
	B. Tech			Human Values in Planning			Planning Practice-II		
Sunday	FY	Evolution of Asthetic, Culture and Technology							Statistical and Quantitative methods in planning II (Venue: AC)
14th Feb 16	SY		Housing and Community Planning						
	TY					Project Formulation, Appraisal and Management		Settlement Sociology	
	DTY	Evolution of Asthetic, Culture and Technology				Project Formulation, Appraisal and Management			
	B. Tech								

DCE

Course Coordinator

HoD, Civil Eng. Dept.

9/2/16
9/2/16

[Signature]

9/2/16
[Signature]