

# SAVITRIBAI PHULE PUNE UNIVERSITY

(Formerly University of Pune )



Examination Circular No. 270 of 2016 T.E. (All Branches) August, 2016.

Revised Programme of T. E. [All Branches (In Semester- I) 2012 Course]

Examinations, August, 2016

( Revised as on 08/08/2016 )

## INSTRUCTIONS FOR CANDIDATES

1. Candidates are required to present at the Respective College of the examination, FIFTEEN MINUTES before the time of the first paper and TEN MINUTES before the time of each subsequent paper.
2. Candidates are forbidden from taking any material into the examination hall that can be used for malpractice at the time of examination.
3. No request for any special concession such as a change in time or any day fixed for the University Examination on religious or any other ground shall be granted.
4. Candidates are requested to see the Notice Board at their place of examination regularly for changes if any that may be notified later in the programme.
5. Candidates are requested to note the Day, Date & Time of every paper on every day.
6. Candidates are permitted to use stencils at time of examination.
7. Candidates please refer to rules & regulations of examination for appearance & passing criteria.
8. The exchange or loan of side-rules, drawing instruments of other materials used in the examination hall is not permitted while the examinations are in process. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstance.
9. Use of Non-Programmable battery operated electronics Calculators of Pockets-size is allowed. The exchange of calculators is not allowed.
10. The Written Examination will be conducted in the following order.

**IN SEMESTER- I: TIME 11.00 a.m. To 12.00 noon**

<b>Day &amp; Date</b>	<b>T.E. (Civil) (2012 Course)</b>	<b>T.E. (Mechanical) (2012 Course)</b>	<b>T.E. (Mech. S/W) (2012 Course)</b>	<b>T.E.(Automobile) (2012 Course)</b>
<b>Monday, 22/08/2016</b>	Hydrology and Water Resource Engineering (301001)	Design of Machine Elements-I * (302041)	Numerical Methods & Computational Techniques (302061)	Design of Machine Elements * (316481)
<b>Tuesday, 23/08/2016</b>	Infrastructure Engineering (301002)	Heat Transfer (302042) (Common to Mech. S/W)	Heat Transfer (302042) (Common to Mech. /Auto)	Heat Transfer (302042) (Common to Mech.)
<b>Wednesday, 24/08/2016</b>	Structural Design-I * (301003)	Theory of Machines-II (302043) (Common to Mech. S/W)	Theory of Machines – II (302043) (Common to Mech. /Auto)	Theory of Machines-II (302043) (Common to Mech.)
<b>Thursday, 25/08/2016</b>	Structural Analysis-II (301004)	Metrology & Quality Control (302044) (Common to Auto.)	Mechatronics (302050) (Common to Mech. )	Metrology & Quality Control (302044) (Common to Mech.)
<b>Friday, 26/08/2016</b>	Fluid Mechanics – II (301005)	Hydraulics & Pneumatics (302045)	Machine Design * (302062)	Automotive Electrical & Electronics (316482)

**IN SEMESTER- I: TIME 11.00 a.m. To 12.00 noon**

<b>Day &amp; Date</b>	<b>T.E. (Electrical) (2012 Course)</b>	<b>T.E. (E &amp; Tc) (2012 Course)</b>	<b>T.E. (Electronics) (2012 Course)</b>	<b>T.E. (Instru. &amp; Control) (2012 Course)</b>
<b>Monday, 22/08/2016</b>	Industrial & Tech. Management (311121)	Digital Communication (304181)	Electrical Machines & Power Devices (304201)	Embedded System Design (306261)
<b>Tuesday, 23/08/2016</b>	Advance Microcontroller & its Applications (303141)	Digital Signal Processing (304182)	Data Communication (304202)	Instrumental Methods for Chemical Analysis (306262)
<b>Wednesday, 24/08/2016</b>	Electrical Machines – II (303142)	Micro Controller & Applications (304183)	Microcontroller & Applications (304203)	Control System Components (306263)
<b>Thursday, 25/08/2016</b>	Power Electronics (303143)	Electromagnetic & Transmission Lines (304184)	Electromagnetic & Wave Propagation (304204)	Control System Design (306264)
<b>Friday, 26/08/2016</b>	Electrical Installation, Maintenance & Testing (303144)	System Programming & Operating System (304185)	Network Synthesis (304205)	Industrial Organization & Management (306265)

\* Please note the Timing : ( 1 Hrs.30 Min. )

**IN SEMESTER- I : TIME 11.00 a.m. TO 12.00 noon**

<b>Day &amp; Date</b>	<b>TE ( Chemical ) (2012 Course)</b>	<b>T.E. (Computer ) (2012 Course)</b>	<b>TE ( Info. Tech. ) (2012 Course)</b>
<b>Monday, 22/08/2016</b>	Chemical Engineering Mathematics (309341)	Theory of Computation (310241)	Computer Network Technology (314441)
<b>Tuesday, 23/08/2016</b>	Mass Transfer – I (309342)	Operating Systems Designs (310242)	Theory of Computation (314442)
<b>Wednesday, 24/08/2016</b>	Industrial Organization & Management (309343)	Data Communication & Wireless Sensor Networks (310243)	Database Management Systems (314443)
<b>Thursday, 25/08/2016</b>	Chemical Process Technology (309344)	Database Management Systems Applications (310244)	Software Engineering (314444)
<b>Friday, 26/08/2016</b>	Chemical Engineering Thermodynamics-II (309345)	Computer Forensic & Cyber Applications (310245)	Web Engineering & Technology (314445)

Ganeshkhind, Pune - 411007

Ref. No. XCT/ 1094

Date :08.08.2016

**Dr. Ashok Chavan**  
**Controller of Examinations**