

# PIMPRI CHINCHWAD COLLEGE OF ENGINEERING

## EXAMINATION CIRCULAR

### THIRD YEAR ENGINEERING (2019 PATTERN)

#### SEM-I: INSEMESTER EXAMINATION

TIME 10.00 a.m. To 10.40 a.m.

Day & Date	T.E. (Civil ) (2019 Pattern)	T.E. (Mechanical ) (2019 Pattern)	T.E. (E & Tc ) (2019 Pattern)
Monday, 18/10/2021	Hydrology and Water Resources Engineering (301001)	Numerical & statistical Methods ( 302041 )	Digital communication ( 304181 )
Wednesday, 20/10/2021	Water Supply Engineering (301002)	Heat and Mass Transfer ( 302042 )	Electromagnetic Field Theory ( 304182 )
Thursday, 21/10/2021	Design of steel Structures ( 301003 )	Design of Machine Elements ( 302043 )	Database Management ( 304183 )
Friday, 22/10/2021	Engineering Economics and Financial Management ( 301004 )	Mechatronics ( 302044 )	Microcontrollers ( 306184 )
Saturday, 23/10/2021	Elective -I ( 301005 ) 1) Advanced Fluid mechanics and Hydraulic Machines. 2) Research Methodology and IPR. 3) Construction Management. 4) Advanced Concrete Technology. 5) Matrix Methods of Structural Analysis. 6) Advanced Mechanics of Structures	Elective-I ( 302045 ) 1) Advanced Forming & Joining Processes. 2) Machining Science & Technology.	Elective-I ( 304185 ) 1) Digital Signal Processing 2) Electronic Measurement 3) Fundamentals of Java Programming 4) Computer Networks

# Please note the Timing (15 Min extra)





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<b>Day &amp; Date</b>	<b>T.E.(Computer) (2019 Pattern)</b>	<b>TE (IT) (2019 Pattern)</b>
Monday, 18/10/2021	Database Management systems ( 310241 )	Theory of Computation ( 314441 )
Wednesday, 20/10/2021	Theory of Computation ( 310242 )	Operating Systems ( 314442 )
Thursday, 21/10/2021	System Programming and Operating system ( 310243 )	Machine Learning ( 314443 )
Friday, 22/10/2021	Computer networks and security ( 310244 )	Human Computer Interaction ( 314444 )
Saturday, 23/10/2021	Elective-I ( 310245 ) 1) Internet of Things and Embedded Systems. 2) Human Computer Interface. 3) Distributed Systems. 4) Software Project Management.	Elective-I ( 314445 ) 1) Design and Analysis of Algorithms. 2) Advanced Database Management System. 3) Design Thinking. 4) Internet of Things.

**\*\*NOTE: The Minor/ Honor degree certificates courses Paper will be kept on next working day after completion of this examination.**



Dr. Sunil L.Tade  
CEO, PCCoE




Dr. GOVIND N. KULKARNI  
Director, PCCoE

Ref.: SPPU/Exam/2021/037 dated 09.10.2021  
Date:11/10/2021