



Savitribai Phule Pune University
(Formerly University of Pune)

125 of 2011

MAEER's

Maharashtra Institute of Technology, Pune

Thursday, December 3, 2020

Examination Circular No. 01 of 2020



**Program of T. E. [Petroleum, Petrochemical and Polymer Engineering]
(End Semester Examination)[2012 Course], APR/MAY-2020
(Under Faculty of SCIENCE AND TECHNOLOGY: B)ENGINEERING)**

INSTRUCTIONS FOR CANDIDATES

1. Common Instructions:

- The examination will be conducted in on-line as well as in off-line mode based on the option given by students. Time slot for both examinations i.e. (on-line and off-line examination) is same.
- All relevant communication related to on-line as well as off-line examinations will be done through the email on registered email address and on registered mobile number. It is suggested not to change email address and mobile number till completion of October, 2020 examination.
- Those students, who had opted for the off-line based examination, shall carry ID cards at the examination centre.
- For physically challenged students, for the on-line examination, time will automatically get set to 80 minutes. For the off-line examination, the examination centres are instructed to allot 20 minutes extra to these students. For both on-line and off-line examination permission is granted to take help of writer/assistant during the examination.

2. Instructions to candidates appearing for the on-line examinations:

- Candidates shall appear for the on-line examination from the place of their convenience.
- Candidate can login using their mobile, laptop, PC or I-Pad. Please take care that batteries of these units are properly charged prior to examination and also connected through internet facility.
- In case of any technical difficulty during the examination, software support is provided by the College. On-line examination will get resumed for the remaining duration in case of technical interruptions during the examinations. Answers of the questions attempted by student before the occurrence of the interruption will get saved automatically. All relevant communication related to mock test will be provided to all students through the email on registered email address and on registered mobile number.





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PROGRAMME OF THIRD YEAR ENGINEERING (2012 COURSE)/1/2020

T. E. [Petroleum, Petrochemical and Polymer Engineering], 2012 Course

Semester-I

Day / Date	2012 Course		
	Petroleum	Petrochemical	Polymer
Thursday 10/12/2020	312381 Numerical Methods and Geostatistics	312401 Numerical and Statistical Methods	309361 Mathematical Methods for Polymer Engineers
Saturday 12/12/2020	312382 Petroleum Geology-I	312402 Applied Hydrocarbon Thermodynamics	309362 Polymer Chemistry - I
Monday 14/12/2020	312383 Well Engineering: Drilling Operations	312403 Mass Transfer -I	309363 Polymer Materials - I
Wednesday 16/12/2020	312384 Petroleum Production Engineering-I: Production Operations	312404 Petrochemical Processes	309364 Polymer Structure Property Relationship
Friday 18/12/2020	312385 Reservoir Engineering-I	312405 Process Instrumentation and Instrumental Analysis	309365 Mass Transfer and Reaction Engineering


Prof. L. R. Kshirsagar

Chief Conductor of Examination, 125 of 2011

Principal, Maharashtra Institute of Technology, Pune 411038



CC:

1. Head, Polymer, Petroleum and Petrochemical Engineering
2. COE, 125 of 2011, SPPU, MIT, Pune
3. CAP Director, 125 of 2011, SPPU, MIT, Pune
4. Director, Examination, 125 of 2011, SPPU, MIT, Pune
5. Director, Finance, 125 of 2011, SPPU, MIT, Pune
6. Deputy Registrar, MIT, Pune
7. Student Section, MIT, Pune



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T. E. [Petroleum, Petrochemical and Polymer Engineering], 2012 Course

Semester-II

Day and Date	2012 Course Time: 01.00 PM to 2.00 PM		
	Petroleum Name of subject	Petrochemical Name of subject	Polymer Name of subject
Thursday 10/12/2020	312387 Petroleum Geology-II	312407 Transport Phenomena	309368 Polymer Chemistry-II
Saturday 12/12/2020	312388 Reservoir Engineering-II	312408 Mass Transfer-II	309369 Polymer Materials-II
Monday 14/12/2020	312389 Petroleum Production Engineering-II	312409 Reaction Engineering- I	309370 Polymer Rheology and Processing
Wednesday 16/12/2020	312390 Petroleum Field Instrumentation and Control	312410 Refining Operations	309371 Design Equipment and Machinery Element
Friday 18/12/2020	312391 Petroleum Equipment Design and Drawing	312411 Process Equipment Design	309372 Instrumentation and Process Control


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