

POSTAL Study Course 2018

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Check List

Mechanical Engineering

Package:

ESE

All subjects are as per revised pattern of ESE

48
Books

Technical Books: Set-A (Theory with Solved Examples)			
SI.	Name of Books	Description	
1.	Thermodynamics	Theory with Solved Examples	
2.	Internal Combustion Engines	Theory with Solved Examples	
3.	Machine Design	Theory with Solved Examples	
4.	Industrial Engineering	Theory with Solved Examples	
5.	Heat Transfer	Theory with Solved Examples	
6.	Refrigeration & Air Conditioning + Engg. Mechanics	Theory with Solved Examples	
7.	Power Plant Engineering	Theory with Solved Examples	
8.	Fluid Mechanics & Fluid Machinery	Theory with Solved Examples	
9.	Theory of Machines	Theory with Solved Examples	
10.	Strength of Materials	Theory with Solved Examples	
11.	Material Science	Theory with Solved Examples	
12.	Production & Maintenance Engineering	Theory with Solved Examples	
13	Renewable Sources of Energy	Theory with Solved Examples	
14.	Mechatronics & Robotics	Theory with Solved Examples	

Postal Study Course Check List: ME

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Technical Books: Set-B (Objective Practice Sets)				
SI.	Name of Books	Description		
15.	Thermodynamics	Objective Practice Sets		
16.	Inernal Combustion Engines	Objective Practice Sets		
17.	Machine Design	Objective Practice Sets		
18.	Industrial Engineering	Objective Practice Sets		
19.	Heat Transfer	Objective Practice Sets		
20.	Refrigeration & Air Conditioning	Objective Practice Sets		
21.	Power Plant Engineering	Objective Practice Sets		
22.	Fluid Mechanics & Fluid Machinery	Objective Practice Sets		
23.	Theory of Machines	Objective Practice Sets		
24.	Strength of Materials	Objective Practice Sets		
25.	Material Science	Objective Practice Sets		
26.	Production & Maintenance Engineering	Objective Practice Sets		
27.	Renewable Sources of Energy	Objective Practice Sets		

Technical Books: Set-C (Conventional Practice Sets)			
SI.	Name of Books	Description	
28.	Thermodynamics	Conventional Practice Sets	
29.	Inernal Combustion Engines	Conventional Practice Sets	
30.	Machine Design	Conventional Practice Sets	
31.	Industrial Engineering	Conventional Practice Sets	
32.	Heat Transfer	Conventional Practice Sets	
33.	Refrigeration & Air Conditioning	Conventional Practice Sets	
34.	Power Plant Engineering	Conventional Practice Sets	
35.	Fluid Mechanics & Fluid Machinery	Conventional Practice Sets	
36.	Theory of Machines	Conventional Practice Sets	
37.	Strength of Materials	Conventional Practice Sets	
38.	Material Science	Conventional Practice Sets	
39.	Production & Maintenance Engineering	Conventional Practice Sets	

Text Books/Previous Solved Papers				
SI.	Name of Books	Description		
40.	Engineering Mathematics for GATE / ESE Prelims	Text Book & Previous Solved Papers		
41.	Reasoning & Aptitude for GATE / ESE Prelims	Text Book & Previous Solved Papers		
42.	ESE Prelims Solved Paper - I	Previous Solved Papers		
43.	ESE Prelims Solved Paper - II	Previous Solved Papers		
44.	ESE Mains Solved Paper - I	Previous Solved Papers		
45.	ESE Mains Solved Paper - II	Previous Solved Papers		

General Studies & Engineering Aptitude ESE-2018 (Paper-1)			
SI.	Name of Books	Description	
46.	Current Affairs Annual Issue Exclusively for ESE 2018 Prelims	Magazine (Annual Edition)	
47.	General Studies & Engineering Aptitude (Vol. 1)	Theory with Solved Examples	
48.	General Studies & Engineering Aptitude (Vol. 2)	Theory with Solved Examples	

Note: Engineering Mathematics and Engineering Aptitude books are covered in Text Books Section (SI. No. 40 & 41)