

GATE Books for MECHANICAL ENGINEERING

SI.NO.	SUBJECT	AUTHOR
1.	ENGINEERING Thermodynamics	P.K. Nag
2.	I.C. Engine	V. Ganeshan
3.	Gas Turbine and Propulsive Systems	Rodger and Kohen
4.	Fluid Mechanics	R.K Banshal
5.	Compressible Flow	Anderson and Yahya
6.	Heat and Mass Transfer	D.S Kumar
7.	Refrigeration and Air Conditioning	C.P Arora
8.	Fluid Machinery	S.S Ratan
9.	Theory of Machines	S.S Ratan
10.	Mechanical Vibration	Grover, V.P Singh
11.	Machine Design	Khurni & V.B Singh
12.	Material Science	I.P Singh
13.	Production Engg.	P.N Rao & Sharma
14.	Industrial Engg.	Savita Sharma
15.	Operations Research	G.H Ryder
16.	Strength of Materials	Timoshenko B.C. Punamia

Our classroom materials will cover the required syllabus.