

# ACE X Deep Learn Programme

## ESE - Mechanical Engineering - 2021 Study Material List

1	Strength of Material	Text Book	Prelims
2	Strength of Material	Work Book	Prelims
3	Strength of Material	Conventional	Mains
4	Fluid Mechanics	Text Book	Prelims
5	Fluid Mechanics	Work Book	Prelims
6	Fluid Mechanics	Conventional	Mains
7	IM & OR	Text Book	Prelims
8	IM & OR	Work Book	Prelims
9	IM & OR	Conventional	Mains
10	Thermodynamics	Text Book	Prelims
11	Thermodynamics	Work Book	Prelims
12	Thermodynamics	Conventional	Mains
13	Heat Transfer	Text Book	Prelims
14	Heat Transfer	Work Book	Prelims
15	Heat Transfer	Conventional	Mains
16	Production	Text Book	Prelims
17	Production	Work Book	Prelims
18	Production	Conventional	Mains
19	Theory of Machines & Vibrations	Text Book	Prelims
20	Theory of Machines & Vibrations	Work Book	Prelims
21	Theory of Machines & Vibrations	Conventional	Mains
22	Machine Design	Text Book	Prelims
23	Machine Design	Work Book	Prelims
24	Machine Design	Conventional	Mains
25	Eng Mechanics ESE)	Text Book	Prelims
26	Eng Mechanics ESE)	Work Book	Prelims
27	Engg Materials / Material Science	Text & Work Book	Prelims
28	Renewable Source of Engery	Text & Work Book	Prelims
29	Mechatronic & Robotic	Text & Work Book	Prelims
30	Maintenance Engineering	Text & Work Book	Prelims
31	Turbomachinery (Hydraulic )	Text & Work Book	Prelims

32	Turbo Machinery, Mechatronics, Robotics	Conventional	Mains
33	ESE 2020 Objective PQS	Volume 1	Prelims
34	ESE 2020 Objective PQS	Volume 2	Prelims
35	ESE 20 Conventional PQS	Paper 1	Mains
36	ESE 20 Conventional PQS	Paper 2	Mains
37	GATE 2020 Maths PQS	Solutions	GATE Common
38	GATE 2020 General Aptitude PQS	Solutions	GATE Common
39	Verbal Ability	Theory	GATE Common
40	Numerical Ability	Theory	GATE Common
41	Engineering Mathematics	Text Book	
42	Engineering Mathematics	Work Book	GATE Common
43	Bits & Bytes	V1	GATE Common
44	Bits & Bytes	V2	GATE Common
45	GATE 2020 MECH P Q S	PQS	