

MECHANICAL ENGINEERING DEPARTMENT

B.E. 8th SEMESTER

SUBJECT: QUALITY ENGINEERING

SUBJECT CODE: 2181920

Sr. NO	Chapter/Topic	Video Link	Source By
1	Introduction	https://youtu.be/oIG_NDb2g3U	NPTEL
2	Introduction	https://youtu.be/2HI1zp-UBiw	NPTEL
3	Introduction	https://youtu.be/NyP4171NPyo	Learn With Runa
4	Quality Engineering Tool, Tech, Standards	https://youtu.be/R3k_raAeyu4	NPTEL
5	Quality Engineering Tool, Tech, Standards	https://youtu.be/drE_8lGF2Hs	NPTEL
6	Quality Engineering Tool, Tech, Standards	https://youtu.be/ppcR-R6AhNc	NPTEL
7	Quality Engineering Tool, Tech, Standards	https://youtu.be/X7XGD1qnhf0	David Kurnia
8	Total Quality Management	https://youtu.be/yWIAOFs04go	NPTEL
9	Designing for Quality	https://youtu.be/8mkC7uEsubo	NPTEL
10	Designing for Quality	https://youtu.be/PAh0TPSAZOM	NPTEL
11	Design of Experiments	https://youtu.be/sIRl1xWrViY	NPTEL
12	Design of Experiments	https://youtu.be/x6dMpEFAyBI	NPTEL
13	Cont. Trends in QE & Mgt.	https://youtu.be/HkdoR-NNEoI	NPTEL
14	Cont. Trends in QE & Mgt.	https://youtu.be/-2Cd38P6Y00	CES
15	Cont. Trends in QE & Mgt.	https://youtu.be/AAm4Gq6o7TY	NPTEL
16	Cont. Trends in QE & Mgt.	https://youtu.be/UOuTBCrW2kY	NPTEL
17	Cont. Trends in QE & Mgt.	https://youtu.be/LtSiTpb7mS0	Vidhya-Mitra
18	Quality in service sector	https://youtu.be/5pMWmU_8lfi	NPTEL
19	Quality in service sector	https://youtu.be/3VW-yb5xUVY	NPTEL