



COLLEGE OF ENGINEERING & TECHNOLOGY

CIVIL ENGINEERING DEPARTMENT

B.E. 7th SEMESTER

SUBJECT: PROFESSIONAL PRACTICE &
VALUATION

SUBJECT CODE: 2170610

Sr.No.	Topic	Link	By
1	Estimation and costing	https://youtu.be/UQxzSqSRbxw	Technical Civil
2	Estimation by long wall short wall method	https://youtu.be/XYGOuPZ3RQs https://youtu.be/yTZtF9wuFSM	Technical Civil
3	Estimation of building by centerline method	https://youtu.be/ws0IRZ91WIA https://youtu.be/xVhk_BQ6UqI	Technical Civil
4	Quantities of RCC column by technical	https://youtu.be/egYJr_cBPRQ https://youtu.be/Wo4YjnzSRjM	Technical Civil
5	Quantities of RCC slab	https://youtu.be/Mo5DxBCwpse https://youtu.be/R1ZZea5ErlQ	Technical Civil
6	Quantity of RCC beam	https://youtu.be/3uYpy4N8eOo	Technical Civil
7	Bar bending schedule	https://youtu.be/g-OgFuJbn7g	Technical Civil