

<b>PROGRAMME : CIVIL ENGINEERING</b> <b>COURSE NAME : EST.PRACTICE-II</b> <b>COURSE CODE : PR-2</b> <b>SEMESTER : 5<sup>TH</sup></b> <b>PERIODS/WEEK : 3</b> <b>TOTAL PERIODS : 45</b>		<b>NAME OF THE FACULTY: S.S. TANDAKAR</b> <b>SESSION : 2020-2021</b> <b>DATE : 01-09-2020 To 19-03-2021</b>
<b>WEEK</b>	<b>CLASS</b>	<b>TOPICS</b>
1	1	Detailed estimate of a RCC slab culvert with right angled wing walls with bar bending schedule.
2	1	Detailed estimate of a RCC slab culvert with right angled wing walls with bar bending schedule.
3	1	Detailed estimate of RCC Hume pipe culvert with splayed angled wing wall
4	1	Detailed estimate of RCC Hume pipe culvert with splayed angled wing wall
5	1	Detailed estimate of simple type of vertical fall to given specification
6	1	Detailed estimate of simple type of vertical fall to given specification
7	1	Detailed estimate of drainage siphon to given specification.
8	1	Detail estimate of a water bound macadam road
9	1	Detail estimate of a water bound macadam road
10	1	Detailed estimate of a flexible pavement in cutting / filling
11	1	Detailed estimate of a flexible pavement in cutting / filling
12	1	Detailed estimate of septic tank and soak pit for 50 users
13	1	Detailed estimate of septic tank and soak pit for 50 users
14	1	Estimate of Tube well, Piles and Pile cap, Isolated and combined footings.
15	1	Estimate of Tube well, Piles and Pile cap, Isolated and combined footings.