

<b>PROGRAMME : CIVIL ENGINEERING</b> <b>COURSE NAME : ESTIMATION &amp; COSTING -II PRACTICE</b> <b>COURSE CODE : Pr 2</b> <b>SEMESTER : 5th</b> <b>PERIODS/WEEK: 3</b> <b>TOTAL PERIODS: 45</b>	<b>NAME OF THE FACULTY: SUSHREE SULIPI TANDAKAR</b> <b>SESSION : 2020-2021</b> <b>DATE : 01-09-2020 To 19-03-2021</b>
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<b>WEEK</b>	<b>Hours</b>	<b>TOPICS</b>
<b>1</b>	<b>3</b>	Introduction of excel sheet - practice of addition, subtraction, multiplication and division in Microsoft excel.
<b>2</b>	<b>3</b>	Detailed estimate of a RCC slab culvert with right angled wing walls with bar bending schedule and cost sheet by using Microsoft excel.
<b>3</b>	<b>3</b>	Detailed estimate of a RCC slab culvert with right angled wing walls with bar bending schedule and cost sheet by using Microsoft excel.
<b>4</b>	<b>3</b>	Estimation of RCC Hume pipe culvert with splayed angled wing wall and cost sheet by using Microsoft excel.
<b>5</b>	<b>3</b>	Estimation of RCC Hume pipe culvert with splayed angled wing wall and cost sheet by using Microsoft excel.
<b>6</b>	<b>3</b>	Detailed estimate sheet of simple type of vertical fall to given specification and. Also cost sheet by using Microsoft excel.
<b>7</b>	<b>3</b>	Detailed estimate sheet of simple type of vertical fall to given specification and. Also cost sheet by using Microsoft excel.
<b>8</b>	<b>3</b>	Detailed estimate sheet of drainage siphon to given specification and cost sheet by using Microsoft excel.
<b>9</b>	<b>3</b>	Detailed estimate sheet of drainage siphon to given specification and cost sheet by using Microsoft excel.
<b>10</b>	<b>3</b>	Detailed Estimation sheet of road and cost sheet by using Microsoft excel.
<b>11</b>	<b>3</b>	Detailed estimate sheet of septic tank and soak pit for 50 users and also cost sheet by using Microsoft excel.
	<b>3</b>	Detailed estimate sheet of septic tank and soak pit for 50 users and also cost sheet

<b>12</b>		by using Microsoft excel.
<b>13</b>	<b>3</b>	Detailed Estimation of Tube well and cost sheet by using Microsoft excel.
<b>14</b>	<b>3</b>	Detailed Estimation sheet of Piles and piles cap and cost sheet by using Microsoft excel.
<b>15</b>	<b>3</b>	Detailed Estimation sheet of footing and cost sheet by using Microsoft excel.