

| PROGRAMME : CIVIL ENGINEERING COURSE NAME : CIVIL ENGG. DRAWING- II COURSE CODE : Pr 2 SEMESTER : 4TH PERIODS/WEEK: 6 TOTAL PERIODS: 90 | | NAME OF THE FACULTY: PRIYAJIT BEHERA |
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| WEEK | CLASS | TOPICS |
| 1 | 1 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall |
| | 2 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall |
| 2 | 1 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall |
| | 2 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall |
| 3 | 1 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall |
| | 2 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall |
| 4 | 1 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall |
| | 2 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall |
| 5 | 1 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall |
| | 2 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall |
| 6 | 1 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall |
| | 2 | Detailed drawing of culvert Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall |
| 7 | 1 | Detail drawing of a vertical drop type fall (Sarada Type) from given specifications |
| | 2 | Detail drawing of a vertical drop type fall (Sarada Type) from given specifications |
| 8 | 1 | Detail drawing of a vertical drop type fall (Sarada Type) from given specifications |
| | 2 | Detail drawing of a vertical drop type fall (Sarada Type) from given specifications |
| 9 | 1 | Drawing of a Drainage siphon from given specifications |
| | 2 | Drawing of a Drainage siphon from given specifications |
| 10 | 1 | Drawing of a Drainage siphon from given specifications |
| | 2 | Drawing of a Drainage siphon from given specifications |
| 11 | 1 | Plumbing and Sanitary connections and fittings of a two roomed building |
| | 2 | Plumbing and Sanitary connections and fittings of a two roomed building |
| | 1 | Plumbing and Sanitary connections and fittings of a two roomed building |

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| 12 | 2 | Plumbing and Sanitary connections and fittings of a two roomed building |
| 13 | 1 | Plumbing and Sanitary connections and fittings of a two roomed building |
| | 2 | Plumbing and Sanitary connections and fittings of a two roomed building |
| 14 | 1 | Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet. |
| | 2 | Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet. |
| 15 | 1 | Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet. |
| | 2 | Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet. |