

LESSON PLAN FOR SUMMER SESSION (2022-23)

PROGRAMME : CIVIL ENGINEERING				NAME OF THE FACULTY: Mr. ARABINDA SAHU
COURSE NAME : CIVIL ENGINEERING DRAWING-II				SESSION : 2022-23
COURSE CODE : PR 2				DATE : 15/09/22 To 22/12/22
SEMESTER : 4th				Total Week :- 14.
PERIODS/WEEK: 6				
TOTAL PERIODS:84				
WEEK	PERIODS(3 Hr)	GROUP	UNITS	TOPICS
Feb. 3rd Week	3	I	1	1.0 Detailed drawing of culvert 1.1 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall
	6	I	1	1.0 Detailed drawing of culvert 1.1 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall
	3	II	1	1.0 Detailed drawing of culvert 1.1 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall
	6	II	1	1.0 Detailed drawing of culvert 1.1 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall
Feb. 4th Week	9	I	1	1.0 Detailed drawing of culvert 1.1 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall
	12	I	1	1.0 Detailed drawing of culvert 1.1 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall
	9	II	1	1.0 Detailed drawing of culvert 1.1 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall
	12	II	1	1.0 Detailed drawing of culvert 1.1 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of RCC Slab culvert with right angled wing wall
Mar. 1st Week	15	I	1	1.2 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall
	18	I	1	1.2 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall
	15	II	1	1.2 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall
	18	II	1	1.2 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall
Mar. 2nd Week	21	I	1	1.2 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall
	24	I	1	1.2 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall
	21	II	1	1.2 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall
	24	II	1	1.2 Half foundation plan and half top plan, cross sectional elevation and longitudinal section of Hume pipe culvert with splayed wing wall
Mar. 3rd Week	27	I		Record Check & Viva-voce
	30	I	2	2.0 Irrigation Structures 2.1 Detail drawing of a vertical drop type fall (Sarada Type) from given specifications
	27	II		Record Check & Viva-voce
	30	II	2	2.0 Irrigation Structures 2.1 Detail drawing of a vertical drop type fall (Sarada Type) from given specifications
Mar. 4th Week	33	I	2	2.0 Irrigation Structures 2.1 Detail drawing of a vertical drop type fall (Sarada Type) from given specifications
	36	I	2	2.0 Irrigation Structures 2.1 Detail drawing of a vertical drop type fall (Sarada Type) from given specifications
	33	II	2	2.0 Irrigation Structures 2.1 Detail drawing of a vertical drop type fall (Sarada Type) from given specifications
	36	II	2	2.0 Irrigation Structures 2.1 Detail drawing of a vertical drop type fall (Sarada Type) from given specifications
Apr. 1st Week	39	I	2	2.2 Drawing of a Drainage siphon from given specifications
	42	I	2	2.2 Drawing of a Drainage siphon from given specifications
	39	II	2	2.2 Drawing of a Drainage siphon from given specifications
	42	II	2	2.2 Drawing of a Drainage siphon from given specifications
Apr. 2nd Week	45	I	2	2.2 Drawing of a Drainage siphon from given specifications
	48	I	2	2.2 Drawing of a Drainage siphon from given specifications
	45	II	2	2.2 Drawing of a Drainage siphon from given specifications
	48	II	2	2.2 Drawing of a Drainage siphon from given specifications
Apr. 3rd Week	51	I		Record Check & Viva-voce
	54	I	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building
	51	II		Record Check & Viva-voce
	54	II	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building
Apr. 4th	57	I	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building
	60	I	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building

Week	57	II	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building
	60	II	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building
Apr. 5th Week	63	I	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building
	66	I	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building
	63	II	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building
	66	II	3	3.0 Plumbing and Sanitary connections and fittings of a two roomed building
May. 1st Week	69	I	4	4.0 Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet.
	72	I	4	4.0 Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet.
	69	II	4	4.0 Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet.
	72	II	4	4.0 Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet.
May. 2nd Week	75	I	4	4.0 Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet.
	78	I	4	4.0 Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet.
	75	II	4	4.0 Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet.
	78	II	4	4.0 Detailed drawing of septic tank up to 50 users with soak pit and necessary connection from the water closet.
May. 3rd Week	81	I		Doubt Clearance
	84	I		Record Check & Viva-voce
	81	II		Doubt Clearance
	84	II		Record Check & Viva-voce

Arunbada
Sahu
Concern faculty

Sahu
13.2.23
HOD
Civil engineering

R. S.
13/2/23
Academic Coordinator
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Principal
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