

PROGRAMME :	CIVIL ENGINEERING	NAME OF THE FACULTY: UTKALIKA PRADHAN SESSION: SUMMER
COURSE NAME :	CIVIL ENGG. DRAWING- II	
COURSE CODE :	Pr 2	
SEMESTER :	4th	
PERIODS/WEEK:	6	
TOTAL PERIODS:	90	

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

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.

Signature
Signature of faculty

Signature
Signature of HOD