

Lesson Plan

Subject Civil Engg. Drawing - II (Code) Pn 2 Name of faculty Tina Gurus
 Semester 4th Class allotted 90 periods Branch Civil Engg.

Discipline	Semester	From date: <u>14.02.23</u> To date: <u>23.05.23</u>	Teaching Aid
Subject:	No. of days/ per week <u>6p/week</u>	Theory/ Practical - Topics/Lesson	
Week	Date/Period		
1	<u>14.02.23</u> To <u>17.02.23</u> (<u>06 p/week</u>)	<u>CH-1:- Detail drawing of Culvert:</u> (i) <u>Half foundation plan & top plan of RCC slab culvert with right angled wing wall.</u>	<u>White board</u> & <u>Marker</u> & <u>Computer sw</u>
	<u>20.02.23</u> To <u>25.02.23</u> (<u>06 p/week</u>)	(ii) <u>Half top plan of RCC slab culvert with right angled wing wall.</u>	<u>White board</u> & <u>Marker</u> & <u>Computer sw</u>
	<u>27.02.23</u> To <u>04.03.23</u> (<u>6 p/week</u>)	<u>Cross-sectional elevation of RCC-slab culvert.</u> → <u>Longitudinal section of RCC Slab culvert.</u>	<u>White board</u> & <u>Marker</u> & <u>Computer sw</u>
4	<u>06.03.23</u> To <u>11.03.23</u> (<u>05 p/week</u>)	(i) <u>Half ^{foundation} top plan of Hume pipe culvert with splayed wing wall.</u>	<u>White board</u> & <u>Marker</u> & <u>Computer sw</u>
	<u>13.03.23</u> To <u>18.03.23</u> (<u>6 p/week</u>)	(ii) <u>Cross-sectional elevation of Hume pipe culvert with splayed wing wall.</u>	<u>White board</u> & <u>Marker</u> & <u>Computer sw</u>
6	<u>20.03.23</u> To <u>25.03.23</u> (<u>6 p/week</u>)	(iii) <u>Longitudinal Section plan of Hume pipe culvert with splayed wing wall.</u>	<u>White board</u> & <u>Marker</u> & <u>Computer sw</u>
	<u>27.03.23</u> To <u>27.03.23</u> (<u>05 p/w</u>)	<u>CH-2:- <u>Navigation Structures</u></u> 2.1. <u>detail drawing of a vertical drop type fall.</u>	<u>White board</u> & <u>Marker</u> & <u>Computer sw</u>

Signature of HOD

Tina Gurus
Signature of faculty

Week	Date/Period	Theory/ Practical - Topics/Lesson	Teaching Aid
8	03.04.23 To 08.04.23 (06 P/W)	2.1. (detail) drawing of a vertical drop type fall.	white board & Marker & Computer s/w
	10.04.23 To 15.04.23 (06 P/W)	2.2. drawing of a drainage siphon from given specification	white board & Marker & Computer s/w
	17.04.23 To 21.04.23 (6 P/W)	2.2. drawing of a drainage siphon from given specification	white board & Marker & Computer s/w
11	24.04.23 To 29.04.23 (6 P/W)	Ch 3:- Plumbing & Sanitary connections & fittings of a two roomed building	white board & Marker & Computer s/w
	01.05.23 To 06.05.23 (6 P/W)	Ch 3:- Plumbing & Sanitary connections & fittings of a two roomed building.	white board & Marker & Computer s/w
13	08.05.23 To 13.05.23 (6 P/W)	Ch 4:- Detail drawing of septic tank up to SD users with soak pit.	white board & Marker & Computer s/w
	15.05.23 To 20.05.23 (6 P/W)	2) detail drawing of septic tank up to SD users with soak pit	white board & Marker & Computer s/w
15	22.05.23 To 23.05.23 (3 P/W)	3) Necessary connection from the water closet	white board & Marker & Computer s/w
		Necessary connections from the water closet.	white board & Marker & Computer s/w



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Tina Green
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