

PNS School Of Engineering And Technology

Branch : Civil Engineering SEMESTER:3RD

Name of the faculty : MRS SANTOSHI DIPTY PRUSTY

SUBJECT NAME: CIVIL ENGINEERING DRAWING-I Total Period: 75

MONTH/WEEK	Date	Topic PRACTICAL
AUGUST 1ST	3/8/2023	Recap of the Draw, Format, Edit, Dimension, Modify commands
2ND	07/08/23 TO 10/08/23	Draw 2D drawings of the following Building Components
3RD	14/08/23 TO 17/08/23	Develop Isometric drawings of simple objects
4th	21/08/23 TO 24/08/23	CONTINUING
		Plan, elevation and sectional elevation of flat roof building
SEPTEMBER 2ND	04/09/2023 TO 07/09/23	Isometric drawings of simple objects
3RD	11/09/2023 TO 14/09/23	Develop 3D drawings of simple objects.
4TH	18/09/23	Plan at window sill level of a single storeyed R.C. roof slab building
5TH	25/09/23 TO 28/09/23	R.C. roof slab building with elevation and sectional views form given line diagram and specification
OCTOBER 2ND	09/10/23 TO 12/10/23	Detail drawing of Double storeyed pucca building
3RD	16/10/23	building with R.C.C. stair case from line diagram and given specification
5TH	30/10/23	Preparation of approval drawing of a residential building
NOVEMBER 1ST	2/11/2023	residential building as per the norms of local approving authority with site plan, index plan
2ND	08/11/23 TO 10/11/23	CONTINUE
3RD	06/11/23 TO 09/11/23	Detail drawing of inclined roof building from given line diagram and specification
4TH	16/11/23	CONTINUING

7111	10/11/23	
5TH	20/11/23 TO 23/11/23	Planning of buildings for specific cost based on approximate plinth area rate.
		REQUIRED CLASSESS =21

Santoshi Depty Prusty

SIGNATURE OF LECTURER

Sudeepa Mishra

SIGNATURE OF HOD