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Teaching Schedule Per Week			Progressive		Examination Schedule (Marks)							
Lectures	Practical	Credit	Assessment		nt	Theory			Practical Ex.		Total	
	8	8						-	100		200	
Pre-requis	ite	Source	][		Th	eory	Test	Total	TW	PR	Gr Total	
45	27	ARC	Seme	ster			ł	-	100	50	150	

RATIONALE: As student of this course is required to assist an architect in developing the sketch design, and preparation of working drawings, this syllabus aims at imparting thorough knowledge of preparing working drawings.

COURSE CONTENTS  1: MEASURED DRAWING Measured drawing of an existing load bearing structure Preparation of plan, sections, and elevations to 1:50 scale.  2. WORKING DRAWING Preparing working drawing set of an approved Scheme: 1 two storeyed framed								
						structure. Plans, two sections, all elevations, working details, services layouts to 1:50 scale. Total	?	100

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## TERMWORK:

Drawing work for one project each based on chapter 1 & chapter 2.

## METHOD OF TEACHING:

Through studio work, site visits and exposure to working drawings of eminent architects.

## **REFERENCE BOOKS:**

1. Time saver standards services.

Manual of working drawings.
 Neufert Architects data.

