

LESSON PLAN	
Program Name	Architecture Assistantship
Subject Name	BUILDING BYE LAWS & SUBMISSION DRAWINGS
Subject Code	ARPC – 4003
Semester	Fourth
Subject Teacher Name	Rajinder Kumar

Evaluation Scheme		Marks in Evaluation Scheme							
Sr. No	Subject Name	Study scheme (Hrs/Week)		Internal Assessment			External Assessment		
		Th	Pr	Th	Pr	Total	Th	Pr	Total
1	Building Material & Construction-I	1	4	40		40		60	100

Reference Books	
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Course Outcomes (COs)	
CO – 1	Students will learn how to prepare Submission Drawings and the procedure of getting the approval done.
CO – 2	Student will be able to understand the terminologies and application of various building byelaws related to architecture practice.

Teaching Plan

Chapters	Name of Topic	Proposed Date	Actual Date	Remarks	
UNIT-I (Building Byelaws: (Theory))	Definition, Objects, Importance and applicability of bye laws.	28/1/2025			
	Definition, Objects, Importance and applicability of bye laws.	4/2/2025			
	Terminology used in Building Bye laws: Set- back, Light plane,	11/2/2025			
	Terminology used in Building Bye laws: Set- back, Light plane,	18/2/2025			
	Floor space Index or Floor area ratio (Calculation also)	25/2/2025			
	Off-Street Parking, Fire Protection, Minimum Plot sizes,	4/3/2025			
	Consolidated open plot, Mezzanine floor, Skip floor.	11/3/2025			
	Principles underlying building bye- laws.	18/3/2025			
	Building Bye –Laws for residential area of a typical town	25/3/2025			
	Building Bye –Laws for residential area of a typical town	1/4/2025			
	Building Bye –Laws for residential area of a typical town	8/4/2025			
	Study of Revenue paper required for submission drawings	22/4/2025			
	Tatima or ax or map of land or plot, Jamabandi or type of land use,	6/5/2025			
	owner name, area of land, owner name Khasra no. etc.)	13/5/2025			
	Case Study of building bye laws of any town.	20/5/2025			
	Case Study of building bye laws of any town.	27/5/2025			
	UNIT-II (Development/ Building Permission: (Drawing))	Requirements for submission (Municipal) drawings	27/1/2025		
		Requirements for submission (Municipal) drawings	30/1/2025		
Requirements for submission (Municipal) drawings		3/2/2025			
Sub division/ layout plan, key plan,		6/2/2025			
Sub division/ layout plan, key plan,		10/2/2025			
Sub division/ layout plan, key plan,		13/2/2025			
Sub division/ layout plan, key plan,		17/2/2025			
Site plan, Floor plans, elevations, sections,		20/2/2025			
Site plan, Floor plans, elevations, sections,		24/2/2025			
Site plan, Floor plans, elevations, sections,		27/2/2025			
Site plan, Floor plans, elevations, sections,		3/3/2025			
Site plan, Floor plans, elevations, sections,		6/3/2025			
Site plan, Floor plans, elevations, sections,		10/3/2025			
Services plans, specifications, Structural stability Certificate,		13/3/2025			
CLASS TEST - I		17/3/2025			
Services plans, specifications, Structural stability Certificate,		20/3/2025			
Services plans, specifications, Structural stability Certificate,		24/3/2025			
Services plans, specifications, Structural stability Certificate,		27/3/2025			
Scale, & coloring; Preparation & Signing of plans;		3/4/2025			
Scale, & coloring; Preparation & Signing of plans;		7/4/2025			
Scale, & coloring; Preparation & Signing of plans;		10/4/2025			
Scale, & coloring; Preparation & Signing of plans;		17/4/2025			
Fees, Duration of sanction; Deviations,		21/4/2025			
CLASS TEST - II		24/4/2025			
Fees, Duration of sanction; Deviations,	28/4/2025				
Fees, Duration of sanction; Deviations,	1/5/2025				
Fees, Duration of sanction; Deviations,	5/5/2025				
Violations and Penalties, Completion Certificate.	8/5/2025				
HOUSE TEST	15/5/2025				
Violations and Penalties, Completion Certificate.	19/5/2025				
Violations and Penalties, Completion Certificate.	22/5/2025				
Violations and Penalties, Completion Certificate.	22/5/2026				

LESSON PLAN

Program Name	Architecture Assistantship
Subject Name	STRUCTURE DESIGN -I
Subject Code	ARPC-4004
Semester	4th
Subject Teacher Name	ARUN RANA

Evaluation Scheme

Teaching Schedule		Marks of Sessional work	Marks of Examination	Total marks	Cre dits	Duration of Examination (h)
L	P		Theory/Dwg			
3	-	40	60	100	3	3

Reference Books

1. Theory of Structures by Birender Singh (published by Kaption publishing House)
2. Structural Mechanics by Birender Singh (published by Kaption publishing house)
3. Tayal, "Engineering Mechanics", Umesh Publications.
4. Bansal R. K., "Engineering Mechanics", Lakshmi Publications Pvt Ltd,

Course Outcomes (COs)

CO – 1	i. The student shall have developed the necessary skills to analyze and solve basic problems involving graphics and spatial manipulations for architectural applications.
CO – 2	ii. Student will be able to access various types of load and stresses applicable on the structure.
CO - 3	iii. To solve the basic structural mechanical problems and structural behaviour

Teaching Plan

	Name of Topic	Proposed Date	Actual Date	Remarks
UNIT-I Resultant of force system & equilibrium	Force definition, SI Unit, types, system of force. Resultant of concurrent forces, law of parallelogram, triangle law of forces, polygonal law of forces, resolution and addition of forces. Moment of forces, statement of various theorems, resultant of non-concurrent forces, parallel and non-parallel forces. Equilibrium: Concept of equilibrium, equilibrium of two and more forces, Conditions of equilibrium, graphical conditions of equilibrium body. constraints type	27-1-2025		
		29-1-25		
		30-1-25		
		3-2-2025		
		5-2-25		
		6-2-25		

UNIT-II Centre of Gravity (CG)	by geometrical consideration for rectangular, triangle, semicircle. CG of regular solids, cubes, spheres, semi-spheres, right circular cones. Centre of gravity by method of moments of area, mass or volume of regular figures, composite figures and regular figures with cut out holes.	10-2-25		
		13-2-25		
		17-2-25		
		19-2-25		
		20-2-25		
		24-2-25		
		27-2-25		
		3-3-25		
		5-3-25		
		6-3-25		
Assignment -I	UNIT -I & UNIT-II	Date of submission --- 22/3/2025		
UNIT-III Moment of Inertia	Meaning of terms - second moment of area, radius of gyration of a section Theorem of parallel axis and perpendicular axis (statement only without proof) Second moment of regular figures - rectangle, triangle, circle and annular sections (formulae only)	10-3-25		
		12-3-25		
		13-3-25		
		17-3-25		
		19-3-25		
		20-3-25		Class Test 1
		24-3-25		
		26-3-25		
UNIT-IV Shear force and Bending moment	Definition and concepts of Shear force and bending Moment, calculations of reactions. SF and BM diagrams for simply supported, over-hanging, cantilever beams subjected to concentrated or uniformly distributed loads on entire or partial span. Calculation of position and magnitude of maximum shear force and bending moment, point of contra-flexure.	27-3-25		
		2-4-25		
		3-4-25		
		7-4-25		
		9-4-25		
		10-4-25		
		16-4-25		
		17-4-25		
		21-4-25		
		23-4-25		
		24-4-25		Class Test 2
		1-5-25		
		5-5-25		
		7-5-25	H.T.	
		8-5-25		
		14-5-25		
Assignment -II	UNIT-III & UNIT-IV	Date of submission --- 5/5/2025		
UNIT-V Simple Stress and Strain:	Concept and definitions, units, types of stresses, axial stresses in bars, strains Hooks law, tensile test on mild steel, working stress and	15-5-25		
		19-5-25		
		21-5-25		

	Symmetrical and asymmetrical sections Assumptions in theory of bending	26-5-25		
		28-5-2025		
Assignment-III	UNIT-IV & UNIT-V	Date of submission --- 22/5/2025		

Assignments

Assignment No	Contents of Syllabus Covered	Proposed Date of submission	Actual Date	Remarks
A-1	UNIT -1 & UNIT -II	22/03/25		
A-2	UNIT-III & UNIT -IV	5/05/25		
A-3	UNIT-IV & UNIT -V	22/05/25		

House Test/Class Test

Name of test	Syllabus for Tests	Proposed Date	Actual Date	Remarks
Class Test -1	Unit-I, UNIT-II	As per HPTSB Academic Schedule		
Class Test -2	Unit-III,UNIT-IV			
House Test	Unit-1 to Unit- IV			

Subject Teacher

HOD

Department of Architecture
Dr BR Ambedkar Govt. Polytechnic Ambota
Distt. – Una (H.P.) - 177205

LESSON PLAN

Program Name	Architecture Assistantship
Subject Name	ARCHITECTUE DESIGN-IV
Subject Code	ARPC-4001
Semester	4th
Subject Teacher Name	ARUN RANA/ BANDNA

Evaluation Scheme

Teaching Schedule		Marks of Sessional work	Marks of Examination		Total marks	Cre dits	Duration of Examination (h)
L	P		Theory/Dwg	Practical			
1	6	40 +40	60	60	200	4	3

Course Outcomes (COs)

CO – 1	To understand the nuances of traditional architecture in rural context of a settlement.
CO – 2	To familiarize student with design interventions in public buildings.
CO - 3	To make students learn to incorporate the data collected in making successful design proposal

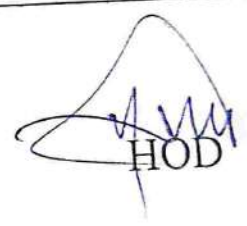
Reference Books	Reference Books 1. “Building drawing with an integrated approach to Built Environment”, M. G. Shah, C. M. Kale, S. Y. Patki, Tata McGraw-Hill Education, 2002. 2. “Site Design Graphics”, Micheal S. Kendall, Van Nostrand Reinhold, 1989. 3. “Architectural Graphics”, 6th Ed., Francis D. K. Ching, John Wiley & Sons, 2015. 4. “Time-saver Standards for Architectural Design Data: The Reference of Architectural Fundamentals”, Donald Watson, McGraw-Hill, 1997. 5. “Time Saver Standards for Building Types”, John Hancock Callender, Joseph De
	Timesaver standards for Architectural design
	Metric Handbook Planning and Design Data

Teaching Plan

	Name of Topic	Proposed Date	Actual Date	Remarks
1	Appreciation of traditional settlement pattern and building typology through villages. Exercises related to understanding social structure and its manifestation spatial organization and manifestation Public and private spaces, family and community spaces, Residential, Haveli etc.	27/01/25		
		28-01-25		
		29-01-25		
		31-01-25		
		3-2-25		
		4-2-25		
		5-2-25		
		7-2-25		VISIT
		10-2-25		
		11-2-25		
		14-2-25		
		17-2-25		
		18-2-25		
		19-2-25		
		21-2-25		
		24-2-25		
		25-2-25		
		28-2-25		
		3-3-25		
		4-3-25		
		5-3-25		
		7-3-25		PRE FINAL
		10-3-25		
		11-3-25		
		12-3-25		
		17-3-25		FINAL SUBMISSION
18-3-25		VIVA		
19-3-25		CT-I		
2	Public spaces: Aganwadi, Kisan kendra, senior secondary school, community centre, Kalyan kendra, Art and Cultural Centre etc. An architectural design focused on a specific theme, for example, a material based thing such as, building only in mud/stone/timber etc. or a style based theme, for example, based on a period style, or a vernacular style, ecology - energy conservation theme, etc.)	21-3-25		
		17-3-25		
		18-3-25		
		19-3-25		
		20-3-25		
		24-3-25		
		25-3-25		
		26-3-25		VISIT
		28-3-25		
		29-3-25		
		1-4-25		
		2-4-25		
		3-4-25		
		5-4-25		
		7-4-25		
		8-4-25		
		9-4-25		
		10-4-25		
		11-4-25		
		16-4-25		CT-II
17-4-25				
19-4-25				
21-4-25				
22-4-25				

		25-4-25		
		26-4-25		
		28-4-25		
		30-4-25		PRE FINAL
		1-5-25		
		2-5-25		
		3-5-25		
		5-5-25		
		6-5-25		
		7-5-25		FINAL SUBMISSION VIVA
		8-5-25		
		9-5-25		
		13-5-25		
		14-5-25		
		15-5-25		HT
		16-5-25		
		17-5-25		
		19-5-25		
3	Time Problem : Bank, General Post Office, etc	20-5-25		
		21-5-25		
		22-5-25		
		23-5-25		
		24-5-25		FINAL SUBMISSION AND VIVA
		26-5-25		
		27-5-25		
		28-5-25		

Subject Teacher 


HOD

Department of Architecture

LESSON PLAN

Program Name	Architecture Assistantship
Subject Name	COMPUTER APPLICATION IN ARCHITECTURE-III
Subject Code	ARSEC - 4006
Semester	Fourth
Subject Teacher Name	Rajinder Kumar

Evaluation Scheme

Sr. No	Subject Name	Study scheme (Hrs/Week)		Marks in Evaluation Scheme					
				Internal Assessment			External Assessment		
		Th	Pr	Th	Pr	Total	Th	Pr	Total
1	Computer Application in Architecture-III	0	4		40	40		60	60

Reference Books: Autodesk Auto CAD Architecture 2009 fundamentals by Elise Moss (Published by SDC)
Auto CAD for dummies by Billfan, John wiley & sons publications


Course Outcomes (COs)

- CO - 1 The student will be proficient in rendering software like Photoshop. The student will be familiar with basic 3D softwares which is the need of the hour
- CO - 2 The students will find themselves at par with the use of various software important in the field of architecture as desired by the market forces.

Teaching Plan

Chapters	Name of Topic	Proposed Date	Actual Date	Remarks
UNIT-I	Introduction to Photoshop	30/1/2025		
	Introduction to Photoshop	1/2/2025		
	Knowing the tools and interface.	6/2/2025		
	Knowing the tools and interface.	13/2/2025		
	Basics of rendering a plan, elevation and section.	15/2/2025		
	Basics of rendering a plan, elevation and section.	20/2/2025		
	Exercise on unit I.	22/2/2025		
UNIT-II	Introduction to 3d-Modeling	27/2/2025		
	Introduction to 3d-Modeling	1/3/2025		
	Introduction to 3d-Modeling	6/3/2025		
	Creating face, push, pull etc.	13/3/2025		
	Creating face, push, pull etc.	15/3/2025		
	Creating face, push, pull etc.	20/3/2025		
	Creating face, push, pull etc.	22/3/2025		
	Applying material/texture	27/3/2025		
	Applying material/texture	29/3/2025		
	Applying material/texture	3/4/2025		
Exercise on unit II	5/4/2025			
UNIT-III	Introduction to 3d-Rendering. 3D Rendering, Simulating the Sunlight angle, adding shadows,	10/4/2025		
	Adding Materials and adjusting its appearance, adding a background scene, Effects with light, Creating and adjusting Texture maps,	17/4/2025		
	Adding Landscape and people and Improving your images and editing.	19/4/2025		
	Exercise on unit III	24/4/2025		
UNIT-IV	Drawings of at least one ongoing/previous Architecture & Design-III project using any 3D software.	26/4/2025		
	Drawings of at least one ongoing/previous Architecture & Design-III project using any 3D software.	1/5/2025		
	Drawings of at least one ongoing/previous Architecture & Design-III project using any 3D software.	3/5/2025		
	Drawings of at least one ongoing/previous Architecture & Design-III project using any 3D software.	8/5/2025		
	One set of municipal drawings made manually during the semester shall also be drawn using suitable 2D software.	22/5/2025		
	One set of municipal drawings made manually during the semester shall also be drawn using suitable 2D software.	24/5/2025		


Sig. of Teacher


Sig. of H.O.D.

Department of Architecture

LESSON PLAN

Program Name	Architecture Assistantship
Subject Name	BUILDING MATERIAL & CONSTRUCTION-III
Subject Code	ARBSAE – 4002
Semester	FOURTH
Subject Teacher Name	BANDNA DIXIT

Evaluation Scheme

Sr. No	Subject Name	Study scheme (Hrs/Week)		Marks in Evaluation Scheme					
		Th	Pr	Internal Assessment			External Assessment		
				Th	Pr	Total	Th	Pr	Total
1	Building Material & Construction-III	1	6	40	40	80	60	60	120

Reference Books

McKay, W. B. (1972) Building Construction (Metric), Time Saver Standards for Interior Design and Space Planning", BIS (2011) National Building Code, SP 7, Bureau of Indian Standards

Course Outcomes (COs)

- CO – 1 To familiarize the students with Application of RCC in building construction
- CO – 2 Steel as a building material and understand its use in buildings

Teaching Plan

Chapters	Name of Topic	Proposed Date	Actual Date	Remarks
UNIT-I	Introduction to RCC	1/27/2025		
	properties of ingredients	1/28/2025		
	types of concrete, different grades of concrete,	1/29/2025		
	Principles of foundation design, bearing capacity of soil,	1/31/2025		
	Simple foundation (masonry),	2/3/2025		
	Simple foundation (masonry),	2/4/2025		
	spread footing,	2/5/2025		
	spread footing, foundations (detail drawing).	2/7/2025		
	types of PAD/ Raft foundation, (detailed drawing).	2/10/2025		
	types of PAD/ Raft foundation, (detail drawing).	2/11/2025		
	RCC footings and shallow foundations (detail drawing).	2/14/2025		
	RCC footings and shallow foundations (detail drawing).	2/17/2025		
	Damp-Proof course, detail drawings	2/18/2025		
	Damp-Proof course, detail drawings	2/19/2025		
UNIT-II	Damp-Proof course, detail drawings	2/21/2025		
	RCC stairs - types and construction details (Assignment.-I)	2/24/2025		
	RCC stairs - types and construction details	2/25/2025		
	RCC stairs - types and construction details	2/28/2025		
	RCC stairs - types and construction details	3/3/2025		
	Detailed section through a multistory RCC frame structure	3/4/2025		
	Detailed section through a multistory RCC frame structure	3/5/2025		
	Detailed section through a multistory RCC frame structure	3/7/2025		
	Detailed section through a multistory RCC frame structure	3/10/2025		
	Detailed section through a multistory RCC frame structure	3/11/2025		
	Various types of flooring	3/12/2025		
	Various types of flooring	3/17/2025		
	Various types of flooring	3/18/2025		C.T.-I
	Various types of flooring	3/19/2025		
	Various types of flooring	3/21/2025		
Various types of flooring (Assignment.-II)	3/24/2025			
Various types of flooring	3/25/2025			
Market survey of various finishing materials	3/26/2025			
Market survey of various finishing materials	3/28/2025			
Market survey of various finishing materials	4/1/2025			

UNIT-III

Types of industrialized doors and windows	4/2/2025		
Types of industrialized doors and windows	4/4/2025		
Types of industrialized doors and windows	4/7/2025		
Types of industrialized doors and windows	4/8/2025		
Types of industrialized doors and windows	4/9/2025		
Types of industrialized doors and windows	4/11/2025		
Types of industrialized doors and windows	4/16/2025		C.T
Types of industrialized doors and windows	4/21/2025		
Steel sections. Detailed drawings of pressed steel sections	4/22/2025		
Steel sections. Detailed drawings of pressed steel sections	4/23/2025		
Steel sections. Detailed drawings of pressed steel sections	4/25/2025		
Steel sections. Detailed drawings of pressed steel sections	4/28/2025		
Steel sections. Detailed drawings of pressed steel sections	4/30/2025		

UNIT-IV

Introduction to structural steel trusses	5/2/2025		
Introduction to structural steel trusses	5/5/2025		
Introduction to structural steel trusses	5/6/2025		
Detailed drawings and construction details of north light truss	5/7/2025		
Detailed drawings and construction details of north light truss	5/9/2025		
Detailed drawings and construction details of north light truss	5/13/2025		
Detailed drawings and construction details of north light truss	5/14/2025		
Detailed drawings and construction details of north light truss	5/16/2025		
Detailed drawings and construction details of steel stairs	5/19/2025		
Detailed drawings and construction details of steel stairs	5/20/2025		
Detailed drawings and construction details of steel stairs	5/21/2025		
Detailed drawings and construction details of steel stairs	5/23/2025		
Introduction to the concept of mezzanine floor.	5/26/2025		
Introduction to the concept of mezzanine floor.	5/27/2025		
Introduction to the concept of mezzanine floor.	5/28/2025		

Sig. of Teacher

(Bandua Dixit)

Sig. of H.O.D.

Department of Architecture
Dr BR Ambedkar Govt. Polytechnic Ambota
Distt. – Una (H.P.) - 177205

LESSON PLAN

Program Name	Architecture Assistantship
Subject Name	SEMINAR-II
Subject Code	N/A
Semester	4h
Subject Teacher Name	BANDNA DIXIT

Evaluation Scheme

Sr. No	Subject Name	Study scheme (Hrs/Week)		Marks in Evaluation Scheme					
				Internal Assessment			External Assessment		
		Th	Pr	Th	Pr	Total	Th	Pr	Total
1.	Seminar-II		2		40	40		60	60

Course Outcomes (COs)

CO - 1	Upon completion of course, the students will learn and appreciate the enhancement in their presentation skills.
CO - 2	Students will be able to explain any given topic confidently.
CO - 3	Students will be able to express themselves in a better way, thereby improving their communication skill which is an integral part for becoming successful in this field.

Teaching Plan

	Name of Topic	Proposed Date	Actual Date	Remarks
UNIT-I To improve the communication skills students are required to present seminar on any relevant topic covered in the semester. The focus should be on innovative things being carried out in the world, in the field of Architecture. The activity may be performed individually or in a group as decided by the concerned faculty. Presentations shall be made by students to explain the contents. Seminars may be conducted for the relevant topics of the subjects pertaining to IV	Appreciation of traditional settlement pattern and building typology through villages. Exercises related to understanding social structure and its manifestation spatial organization and manifestation Public and private spaces, family and community spaces, Residential, Haveli etc. (UNDER ARCHITECTURE DESIGN -IV)	1/02/25		VIVA & PRESENTATION
		15/02/25		
		22/02/25		
		1/03/25		
	Various types of flooring (brick, IPC, terrazzo, stone, wood, others). Market survey of various finishing materials. (UNDER BUILDING MATERIAL AND CONSTRUCTION-III)	15/03/25		
		22/03/25		

Department of Architecture

LESSON PLAN

Program Name	Architecture Assistantship
Subject Name	PROFESSIONAL ELECTIVE-II (TOWN PLANNING)
Subject Code	ARPE – 4005.i
Semester	FOURTH
Subject Teacher Name	BANDNA DIXIT

Evaluation Scheme

Sr. No	Subject Name	Study scheme (Hrs/Week)		Marks in Evaluation Scheme					
				Internal Assessment			External Assessment		
		Th	Pr	Th	Pr	Total	Th	Pr	Total
1	town planning	3	-	40	-	40	60	-	100

Reference Books	Town Planning by Rangwala ,Town Planning by M Pratap Rao Fundamentals of Town Planning by G.K. Hiraskar
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Course Outcomes (COs)

CO – 1	Students will identify the role of settlements growth in Modern day town planning and various new forms of developments.
CO – 2	Students will be acquainted with city planning process& read the developmental plans of city.

Teaching Plan

Chapters	Name of Topic	Proposed Date	Actual Date	Remarks
UNIT I	Introduction to Town Planning	1/28/2025		
	Objectives of town planning	1/29/2025		
	Objectives of town planning	1/30/2025		
	Objectives of town planning	2/4/2025		
	Importance of town planning	2/5/2025		
	Importance of town planning	2/6/2025		
	Importance of town planning	2/11/2025		
	Importance of town planning	2/13/2025		
	Principles of town planning	2/18/2025		
	Principles of town planning	2/19/2025		
	Principles of town planning	2/20/2025		
	Principles of town planning	2/25/2025		
	UNIT II	Origin and Growth of Ancient Towns (Assignment -I)	2/27/2025	
Origin and Growth of Ancient Towns		3/4/2025		
Origin and Growth of Ancient Towns		3/5/2025		
Mohenjo-Daro and Harappa		3/6/2025		
Mohenjo-Daro and Harappa		3/11/2025		
Mohenjo-Daro and Harappa		3/12/2025		
Mesopotamia		3/13/2025		
Mesopotamia		3/18/2025		
Ancient Greece		3/19/2025		CT-I
Ancient Greece		3/20/2025		
Ancient Greece		3/25/2025		
Ancient Cities of Delhi	3/26/2025			
Ancient Cities of Delhi (Assignment -II)	3/27/2025			
UNIT III	Planning Process	4/1/2025		
	Planning Process	4/2/2025		
	Planning Process	4/3/2025		
	Site selection	4/8/2025		
	Site selection	4/9/2025		
	Site planning	4/10/2025		
	Site planning	4/16/2025		
	Town and Villages	4/17/2025		CT-II
	Town and Villages	4/22/2025		
	Town and Villages	4/23/2025		
	Ancient Form of Village Planning	4/24/2025		
	Ancient Form of Village Planning	4/30/2025		
UNIT-IV	City Development Plan	5/1/2025		
	City Development Plan	5/6/2025		
	City Development Plan	5/7/2025		HOUSE TEST
	Master plan regional plan in relation to Chandigarh	5/8/2025		
	Master plan regional plan in relation to Chandigarh	5/13/2025		
	Master plan regional plan in relation to Chandigarh	5/14/2025		
	Neighborhood unit concept in housin	5/15/2025		
	Neighborhood unit concept in housin	5/20/2025		
	Neighborhood unit concept in housin	5/21/2025		
	Garden City concept, industrial city movement	5/22/2025		
Garden City concept, industrial city movement	5/27/2025			
Garden City concept, industrial city movement	5/28/2025			

Sig. of Teacher

Sig. of H.O.D.