

## **LECTURE PLANNING -8<sup>TH</sup> SEM, FEB 2018**

NAME OF FACULTY: Ar. Mohd. Umair

SUBJECT: ARCHITECTURAL DESIGN-VIII

LESSON PLAN DURATION: 12 WEEKS( FROM FEBRUARY,2018- APRIL,2018)

LECTURES: 22 LECTURES/WEEK (22 HOURS)

<b><u>WEEK</u></b>	<b><u>THEORY</u></b>		<b><u>PRACTICAL</u></b>	
	<b><u>LECTURES</u></b>	<b><u>TOPICS</u></b>	<b><u>SUBMISSION WORK</u></b>	<b><u>TOPIC</u></b>
WEEK 1& 2	22 LECTURES	THESIS BRIEF	PRESENTATION ABOUT THE DESIGN	NET STUDY OF CLUB
WEEK 3& 4	22 LECTURES	DESIGN DISCUSSION	PRESENTATION ON LITERATURE STUDY	STANDARDS OF CLUB
WEEK 5& 6	22LECTURES	DESIGN DISCUSSION	PRESENTATION OF CASE STUDIES	CASE STUDY
WEEK 7& 8	22 LECTURES	DESIGN DISCUSSION	CONCEPT WORKOUT	CONCEPT SHEET
WEEK 9& 10	22LECTURES	DESIGN DISCUSSION	SINGLE LINE PLANS	PLANS WORKOUT
WEEK 11& 12	22 LECTURES	FINAL DESIGN SUBMISSION	SUBMISSION WORKOUT	FINAL PRESENTATION

NAME OF FACULTY: Ar. ANNU

SUBJECT: TOWN PLANNING

LESSON PLAN DURATION: 12 WEEKS( FROM FEBRUARY,2018- APRIL,2018)

LECTURES: 02 LECTURES/WEEK (02 HOURS)

<b><u>WEEK</u></b>	<b><u>THEORY</u></b>		<b><u>PRACTICAL</u></b>	
	<b><u>LECTURES</u></b>	<b><u>TOPICS</u></b>	<b><u>SUBMISSION WORK</u></b>	<b><u>TOPIC</u></b>
WEEK 1& 2	02 LECTURES	INTRODUCTION TO PLANNING, HISTORICAL EVOLUTION OF TOWN PLANNING	PRESENTATION ABOUT THE DESIGN	NET STUDY OF CLUB

WEEK 3& 4	02 LECTURES	EVOLUTION OF TOWN PLANNING PRACTICE & PROCESS, URBAN STRUCTURE & FORM URBAN STRUCTURE	PRESENTATION ON LITERATURE STUDY	STANDARDS OF CLUB
WEEK 5& 6	02LECTURES	PLANNING PROCESS, PHYSICAL SURVEY OF TOWN LAND, USE, LAND USE SURVEY	PRESENTATION OF CASE STUDIES	CASE STUDY
WEEK 7& 8	02 LECTURES	ANALYTICAL TECHNIQUE IN TOWN PLANNING, PLANNING ROOMS & SPACE STANDARD	CONCEPT WORKOUT	CONCEPT SHEET
WEEK 9& 10	02LECTURES	TOWN PLAN PROCESS, ACT	SINGLE LINE PLANS	PLANS WORKOUT
WEEK 11& 12	02 LECTURES	ULCRA/LLA/UPDA FUNCTIONS OF TOWN & COUNTRY PLANNING	SUBMISSION WORKOUT	FINAL PRESENTATION

NAME OF FACULTY: Ar. Sakshi

SUBJECT: construction management

LESSON PLAN DURATION: 12 WEEKS( FROM FEBRUARY,2018- APRIL,2018)

LECTURES: 02 LECTURES/WEEK (02 HOURS)

<b>WEEK</b>	<b>THEORY</b>		<b>PRACTICAL</b>	
	<b>LECTURES</b>	<b>TOPICS</b>	<b>SUBMISSION WORK</b>	<b>TOPIC</b>
WEEK 1& 2	02 LECTURES	NEED OF CONSTRUCTION MANAGEMENT,ITS AIM AND OBJECTS	PRESENTATION ABOUT THE DESIGN	NET STUDY OF CLUB
WEEK 3& 4	02 LECTURES	ROLE OF ARCHITECTURE OIN CONSTRUCTION MANAGEMENT MANAGEMENT	PRESENTATION ON LITERATURE STUDY	STANDARDS OF CLUB

		TECHNIQUES & TOOLS		
WEEK 5& 6	02LECTURES	CPM/PERT	PRESENTATION OF CASE STUDIES	CASE STUDY
WEEK 7& 8	02 LECTURES	MANAGEMENT TECHNIQUES & TOOLS REPEATING PROJECT	CONCEPT WORKOUT	CONCEPT SHEET
WEEK 9& 10	02LECTURES	SITE CLEARANCE	SINGLE LINE PLANS	PLANS WORKOUT
WEEK 11& 12	02 LECTURES	SAFETY, NOISE AND CONTROL POLLUTION	SUBMISSION WORKOUT	FINAL PRESENTATION

NAME OF FACULTY: Ar. NANCY

SUBJECT: MULTISTORIED BUILDINGS

LESSON PLAN DURATION: 12 WEEKS( FROM FEBRUARY,2018- APRIL,2018)

LECTURES: 02 LECTURES/WEEK (02 HOURS)

<b>WEEK</b>	<b>THEORY</b>		<b>PRACTICAL</b>	
	<b>LECTURES</b>	<b>TOPICS</b>	<b>SUBMISSION WORK</b>	<b>TOPIC</b>
WEEK 1& 2	02 LECTURES	DEFINITION, & NEED OF MSB	PRESENTATION ABOUT THE DESIGN	NET STUDY OF CLUB
WEEK 3& 4	02 LECTURES	SITING OF MULTISTORIED BUILDINGS	PRESENTATION ON LITERATURE STUDY	STANDARDS OF CLUB
WEEK 5& 6	02LECTURES	AESTHETICS OF HIGH RISE BUILDINGS	PRESENTATION OF CASE STUDIES	CASE STUDY
WEEK 7& 8	02 LECTURES	PSHYCO-SOCIAL ASPECT OF HIGH RISE BUILDINGS	CONCEPT WORKOUT	CONCEPT SHEET
WEEK 9& 10	02LECTURES	STRUCTURE OF HIGH RISE BUILDINGS	SINGLE LINE PLANS	PLANS WORKOUT
WEEK 11& 12	02 LECTURES	BUILDING SERVICES, WATER SUPPLY,& FIRE, LIGHTING SYSTEM	SUBMISSION WORKOUT	FINAL PRESENTATION

NAME OF FACULTY: Ar. SHAILESH

SUBJECT: LOW COST BUILDINGS

LESSON PLAN DURATION: 12 WEEKS( FROM FEBRUARY,2018- APRIL,2018)

LECTURES: 02 LECTURES/WEEK (02 HOURS)

<b><u>WEEK</u></b>	<b><u>THEORY</u></b>		<b><u>PRACTICAL</u></b>	
	<b><u>LECTURES</u></b>	<b><u>TOPICS</u></b>	<b><u>SUBMISSION WORK</u></b>	<b><u>TOPIC</u></b>
WEEK 1& 2	02 LECTURES	NEED FOR LOW COST BUILDINGS	PRESENTATION ABOUT THE DESIGN	NET STUDY OF CLUB
WEEK 3& 4	02 LECTURES	ANALYSIS OF SPACE/NORMS FOR LOW COST BUILDINGS	PRESENTATION ON LITERATURE STUDY	STANDARDS OF CLUB
WEEK 5& 6	02LECTURES	STUDY OF UAGE,PATTERN OF LOW COST BUILDINGS	PRESENTATION OF CASE STUDIES	CASE STUDY
WEEK 7& 8	02 LECTURES	COST ANALYSIS OF LOW COST BUILDINGS	CONCEPT WORKOUT	CONCEPT SHEET
WEEK 9& 10	02LECTURES	COMPARATIVE ANALYSIS OF BUILDING MATERIALS AND COSTING	SINGLE LINE PLANS	PLANS WORKOUT
WEEK 11& 12	02 LECTURES	LOW COST BUILDING STUDY	SUBMISSION WORKOUT	FINAL PRESENTATION