Discipline	Architectural Assistantship
Semester	2nd
Subject	Architectural Drawing-II
Lesson Plan Duration	15 WEEKS
** Work Load (Lecture) per week (In Hours) : Practicals - 06	

WEEK	Practical		
	Practical Day	**Topic**	**Lecture Day**
1st	**1st**	**Reviewing of Orthographic Projection**	
	2nd	Projections of Solids	
	3rd	Projections of Planes	
	4th	Projections of Lines	
	5th	Projections of Point	
	6th	Assignmnet Given	
2nd	**7th**	Assignmnet Checked	
	8th	**Development of Surfaces**	
	9th	Development of cube	
	10th	Development of cuboid	
	11th	Development of cone	
	12th	Development of cylinder	
3rd	**13th**	Development of pyramid	
	14th	Assignmnet Given	
	15th	Assignmnet Checked	
	16th	**Introduction to Isometric Views**	
	17th	Knowledge about Isometric Projection	
	18th	Isometric Scale	
4th	**19th**	SESSIONAL WEEK	
	20th		
	21st		
	22nd		
	23rd		
	24th		
5th	**25th**	Isometric Axes	
	26th	Conversion of 2 d objects into isometric view	
	27th	Conversion of 2 d objects into isometric view	
	28th	Conversion of 2 d objects into isometric view	

	29th	Conversion of 2 d objects into isometric view	
	30th	Conversion of 2 d objects into isometric view	
6th	**31st**	Conversion of Simple 2D plan of a building into Isometric View.	
	32nd	Conversion of Simple 2D plan of a building into Isometric View.	
	33rd	Conversion of Simple 2D plan of a building into Isometric View.	
	34th	Conversion of Simple 2D plan of a building into Isometric View.	
	35th	Assignmnet Given	
	36th	Assignmnet Given	
7th	**37th**	Assignmnet Checked	
	38th	Assignmnet Checked	
	39th	Revision	
	40th	Revision	
	41st	**Introduction to Axonometric Views**	
	42nd	Axonometric Views	
8th	**43rd**	Axonometric Views	
	44th	Conversion of 2 d objects into Axonometric Views	
	45th	Conversion of 2 d objects into Axonometric Views	
	46th	Conversion of 2 d objects into Axonometric Views	
	47th	Conversion of small block of a builiding into axonometric view.	
	48th	Conversion of small block of a builiding into axonometric view.	
9th	**49th**	SESSIONAL WEEK	
	50th		
	51st		
	52nd		
	53rd		
	54th		
	55th	Conversion of small block of a builiding into axonometric view.	
	56th	Conversion of complex 2D plan of a building into axonometric view.	
	57th	Conversion of complex 2D plan of a building into axonometric view.	

10th	**58th**	Axonometric use of any building form to be developed with exterior/ interior components like roads, landscape elements etc.	
	59th	Axonometric use of any building form to be developed with exterior/ interior components like roads, landscape elements etc.	
	60th	Assigment given	
11th	**61st**	Assigment checked	
	62nd	**Section of Solids**	
	63rd	different types of materials	
	64th	different conventional symbols	
	65th	2D Objects are given to draw their sectional plan & sectional elevation.	
	66th	2D Objects are given to draw their sectional plan & sectional elevation.	
12th	**67th**	Different solid materials to be given to draw their sectional plan & sectional elevation.	
	68th	Different solid materials to be given to draw their sectional plan & sectional elevation.	
	69th	Simple block of a building is given to draw their sectional plan & sectional elevation.	
	70th	Simple block of a building is given to draw their sectional plan & sectional elevation.	
	71st	Assigment given	
	72nd	Assigment checked	
13th	**73rd**	SESSIONAL WEEK	
	74th		
	75th		
	76th		
	77th		
	78th		
14th	**67th**	Practical Work Given	
	68th		
	69th		
	70th		
	71st		
	72nd		
15th	**67th**	Practical work checked	
	68th		
	69th		

13th	70th	Practical work checked	
	71st		
	72nd		

Theory
Topic (Including Assignment/ tests)