

Subject Teacher : Lima Akter (Jr. Instructor)

Subject Name : Interior Project

Subject Code : 68771

Technology : Architecture & Interior Design Technology.

Semester : 7th

Reference Book Name : Time saver standard for Interior Design

– by Joseph D Chiara.

Subject Aims:

After completion of the course students will be able to:

- ❖ Understand the Individual space interior
- ❖ Can draw the Related Drawing
- ❖ Learn about the considering materials
- ❖ Develop knowledge, skill and attitude of preparing different types of Interior Project.

Subject Outcome:

After Studying this subject student will know about :

- Site Analysis,
- Preliminary Sketch,
- Detail Drawing,
- Finishing materials,

Marks	Grade Point	Letter Grade	Marks	Grade Point	Letter Grade
80>	4.00	A+	55-59	2.75	B-
75-79	3.75	A	50-54	2.50	C+
70-74	3.50	A-	45-49	2.25	C
65-69	3.25	B+	40-44	2.00	D
60-64	3.00	B	0-39	0.00	F

Mark Distribution (for 150 Marks)			
Theory Marks		Practical Marks	
Midterm	00	PC	50
Class test	00	PF	50
Quiz test	00	-	-
Final	00	-	-
Total	00	Total	100

Class Timing Distribution	
Particulars	Time
Greeting with students	05 Minutes
Previous Class Review	05 Minutes
Present Class Topic Discussion and Lecture Delivery	30 Minutes
Present Class Topics Review	05 Minutes

- Interior Perspective drawing
- Model of Studio Apartment
- Model of Studio Office SPACE
- Model of Studio Café
- Model of Shop

Date	Lecture	Chapter/ Exam / Industrial Visit	Learning Area	Learning Outcome	Class/Lab Supporting Equipment's
	01	Chapter-01 PERFORM THE DRAWING OF A STUDIO APARTMENT. (Size: 350- 500 SFT/115 SQM-165 SQM)	1.1 Prepare as built drawing of a given apartment space. 1.2 Draw the new floor plan as per required function.	After the Class, Students will be able to: • Draw a new floor plan • Draw a given apartment space.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=O5A58npxsps
	02	Chapter-01 PERFORM THE DRAWING OF A STUDIO APARTMENT. (Size: 350- 500 SFT/115 SQM-165 SQM)	1.3 Draw necessary furniture layout plan with standard dimension. 1.4 Draw sectional elevation of a wall paneling with detail dimension & considering materials (Wood/ Board/PVC/ACP/Glass/Paint/V arnish/Wallpaper/Tiles/ Artificial Grass etc.)	After the Class, Students will be able to: • Draw a sectional elevation of a wall paneling with detail dimension & considering materials.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=ww8PBFNoBb0
	03	Class Test-01	Examination Topic: Chapter 01 Examination mark: 10 Passing Mark: 08	After the exam Students will be able to: • Solve chapter 1 all topics and drawing.	• Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System

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					Exam khata
	04	Chapter-02 PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE STUDIO APARTMENT.	2.1 Draw reflected ceiling plan & section with detail dimension & considering materials (Wood/Board/PVC/ACP/Glass/Gypsum/Paint/Varnish/Wallpaper/Artificial Grass etc.	After the Class, Students will be able to: Draw reflected ceiling plan & section with detail dimension & considering materials	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=a3-u-HAlGw
	05	Chapter-02 PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE STUDIO APARTMENT.	2.2 Draw a detail floor finishing plan & section with detail dimension & considering materials (Tiles/Marble/Wood/Board/PVC/Glass/Artificial Grass etc.)	After the Class, Students will be able to: Draw a detail floor finishing plan & section with detail dimension.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=1sitvxutnyY
	06	Quiz Test - 1	Examination Topic: Chapter 01 (practical based) Examination mark: 10 Passing Mark: 08	After the quiz test student will be able to justify himself\herself.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System Exam khata
	07	Chapter-02 PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE STUDIO	2.3 Draw a detail electrical fixture layout plan considering various function. 2.4 Draw a 3D view of the interior space.	After the Class, Students will be able to: - Know about furniture categories of residential building. - Know about traditional style	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System Exam khata

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		APARTMENT.		of furniture.	
	08	Chapter-03 PERFORM THE DRAWING OF A STUDIO OFFICE. (Size: 300- 400 SFT/100 SQM-135 SQM)	3.1 Prepare as built drawing of a given office space. 3.2 Draw the new floor plan as per required function.	After the Class, Students will be able to: • Draw office floor plan	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=OUgPCiDoNDo
	09	Class Test - 2	Examination Topic: Chapter 02 (practical based) Examination mark: 10 Passing Mark: 08	After the exam Students will be able to: •Solve chapter based all topics and drawing.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System Exam khata
	10	Chapter-03 PERFORM THE DRAWING OF A STUDIO OFFICE. (Size: 300- 400 SFT/100 SQM-135 SQM)	3.3 Draw necessary furniture layout plan with standard dimension.	After the Class, Students will be able to: • Learn about necessary furniture layout plan with their standard dimension.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=xX4xITSXht8
	11	Chapter-03 PERFORM THE DRAWING OF A STUDIO OFFICE. (Size: 300- 400 SFT/100 SQM-135 SQM)	3.4 Draw sectional elevation of a wall paneling with detail dimension & considering materials (Wood/ Board/PVC/ACP/Glass/Paint/Varnish/Wallpaper/Tiles/ Artificial Grass etc.)	After the Class, Students will be able to: • Prepare sectional elevation of a wall paneling with detail dimension.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System
	12	Chapter-04	4.1 Draw reflected ceiling plan & section with detail	After the Class, Students will be able to:	Drafting Board, Pencil, Set Square, Triangular Scale,

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		PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE STUDIO OFFICE.	dimension & considering materials (Wood/Board/PVC/ACP/Glass/Gypsum/Paint/Varnish/Wallpaper/Artificial Grass etc. 4.2 Draw a detail floor finishing plan & section with detail dimension & considering materials (Tiles/Marble/Wood/Board/PVC/Glass/Artificial Grass etc.)	- reflected ceiling plan & section with detail dimension. - detail floor finishing plan & section	Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=24rnfO8s0hU
	13	Quiz Test - 2	Examination Topic: Chapter 03 Examination mark: 10 Passing Mark: 08	After the exam Students will be able to: Problem solving chapter related all topics.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System Exam khata
	14	Chapter-04 PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE STUDIO OFFICE.	4.3 Draw a detail electrical fixture layout plan considering various function. 4.4 Draw a 3D view of the interior space.	After the Class, Students will be able to: - Draw detail electrical fixture layout plan. 3D view drawing	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=L_iYZ2UmMTc
	15	Review Class	Chapter 1-chapter 4 (regarding student problem)	After the Class, Students will be able to solve their subjective all problem.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System
	16	Chapter-05 PERFORM THE	5.1 Prepare as built drawing of a given Cafe space.	After the Class, Students will be able to:	Drafting Board, Pencil, Set Square, Triangular Scale,

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		DRAWING OF A CAFE. (Size: 250- 300 SFT/80 SQM-100 SQM)	5.2 Draw the new floor plan as per required function. 5.3 Draw necessary furniture layout plan with standard dimension.	Make a café model with placing its interior furniture.	Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=zY2OHShF1C4
	17	Chapter-05 PERFORM THE DRAWING OF A CAFE. (Size: 250- 300 SFT/80 SQM-100 SQM)	5.4 Draw sectional elevation of a wall paneling with detail dimension & considering materials (Wood/ Board/PVC/ACP/Glass/Paint/Varnish/Wallpaper/Tiles/ Artificial Grass etc.)	After the Class, Students will be able to: Draw sectional elevation of a wall paneling	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=S6b7BdDM8tc
	18	Class Test - 3	Examination Topic: Chapter 04 & 05 Examination mark: 10 Passing Mark: 08	After the exam, Students will be able to: Solve chapter based all topics and drawing.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System Exam khata
Mid Term					
	No class this subject that day.	Historical site visit	It will develop our students design consideration.		
	19	Chapter-06 PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE CAFE.	6.1 Draw reflected ceiling plan & section with detail dimension & considering materials (Wood/Board/PVC/ACP/Glass/Gypsum/Paint/Varnish/Wallpaper/Artificial Grass etc.	After the Class, Students will be able to: - Draw reflected ceiling plan & section - Draw a detail floor finishing plan	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link:

Date	Lecture	Chapter/ Exam / Industrial Visit	Learning Area	Learning Outcome	Class/Lab Supporting Equipment's
			6.2 Draw a detail floor finishing plan & section with detail dimension & considering materials (Tiles/Marble/Wood/Board/PVC/Glass/Artificial Grass etc.)4.2 Sketch the different types of sideboards, chest of drawers.		https://www.youtube.com/watch?v=vuhcoXfpZg8
	20	Quiz Test - 3	Examination Topic: Chapter 06 Examination mark: 10 Passing Mark: 08	After the exam Students will be able to: Problem solving chapter related all topics.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System
	21	Chapter-06 PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE CAFE.	6.3 Draw a detail electrical fixture layout plan considering various function. 6.4 Draw a 3D view of the interior space.	After the Class, Students will be able to: Draw a detail electrical fixture layout plan and its 3D view.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=mia9nagr1NY
	22	Chapter-07 PERFORM THE DRAWING OF A SHOP. (Size: 200- 300 SFT/65 SQM-100 SQM)	7.1 Prepare as built drawing of a given Shop space.	After the Class, Students will be able to: Model making to a shop of a given space.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=mia9nagr1NY
	23	Chapter-07	7.2 Draw the new floor plan as per required function.	After the Class, Students will be able to:	Drafting Board, Pencil, Set Square, Triangular Scale,

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		PERFORM THE DRAWING OF A SHOP. (Size: 200- 300 SFT/65 SQM-100 SQM)	7.3 Draw necessary furniture layout plan with standard dimension.	Draw necessary furniture layout plan of a shop.	Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=RLGmpNRT3uM
	24	Class Test - 4	Examination Topic: Chapter 06 Examination mark: 10 Passing Mark: 08	After the exam Students will be able to: Solve chapter based all topics and drawing.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System
	25	Chapter-05 PERFORM THE DRAWING OF A SHOP. (Size: 200- 300 SFT/65 SQM-100 SQM)	7.4 Draw sectional elevation of a wall paneling with detail dimension & considering materials (Wood/ Board/PVC/ACP/Glass/Paint/Varnish/Wallpaper/Tiles/ Artificial Grass etc.)	After the Class, Students will be able to: Draw sectional elevation of a wall paneling with detail dimension of a shop.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=RLGmpNRT3uM
	26	Chapter-08 PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE SHOP.	8.1 Discuss the different types of bedroom. 8.2 Discuss the different type's furniture of bedroom. 8.3 Discuss the furniture arrangement of bedroom	After the Class, Students will be able to: Know various types of bedroom and about its furniture arrangement.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=w8VYXXTeXOI
	27	Quiz Test - 4	Examination Topic: Chapter 07 & 08 Examination mark: 10 Passing Mark: 08	After the quiz test student will be able to justify himself\herself.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System

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					YouTube Link: https://www.youtube.com/watch?v=3WKRCo4UQJY
	28	Chapter-06 PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE SHOP.	8.4 Discuss the use of color and texture in bedroom 8.5 Discuss the lighting and ventilation of bedroom 8.6 Discuss the draperies and certain of bedroom	After the Class, Students will be able to: • bedroom lighting & ventilation, draperies and certain.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=VhFUSJaB_AM
	29	Chapter-06 PRACTICE FINISHING WORK, ELECTRICAL AND 3D MODEL OF THE SHOP.	8.7 Prepare a layout plan of a living room, dining room and bedroom with furniture arrangement. (scale: 1:50)	After the Class, Students will be able to: • Make a final model with living room, dining room and bedroom with furniture arrangement.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System YouTube Link: https://www.youtube.com/watch?v=rN18WZzisiw
	30	Review class (Practical Class)	Chapter 1-chapter 8 Regarding student problem.	After the Class, Students will be able to solve their subjective all problem.	Drafting Board, Pencil, Set Square, Triangular Scale, Steel Scale, French Curve, PC, Sound System
	31	Presentation	Presentation on the final project.	Commutation and presentation skill will be developed with developing their interior design concept.	PC and Projector.
Final Exam					

