		Daf	fod	4	
Mark 1	Grade Point	Grade	tech Marks	<b>Fride</b> Point	Letter Grade
D P	<b>1</b> 0	A+	55-59	2.75	B-
75-79	3.75	Α	50-54	2.50	C+
70-74	3.50	A-	45-49	2.25	С
65-69	3.25	B+	40-44	2.00	D
60-64	3.00	В	0-39	0.00	F

Daffodil Polytechnic Institute, Institute Code: 50238

<u>Lesson Plan – Academic session: April 2022 to August 2022</u>

Subject Teacher : Md Asaduzzaman Russel, Junior Instructor

Subject Name : Interior Design - 3

Subject Code : 68751

Technology : Architecture and Interior Design Technology

Semester : 5<sup>th</sup>

BTEB Text Book Name : Interior Design - 3 (Publisher: Haque Prokashani)

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						

Reference Book Name : Architecture Drafting and Design - Donald E. Hepler & Paul I. Wallach

Mark Distribution (for 150 Marks)							
Theory	Marks	Practical Marks					
Midterm	20	PC	25				
Class test	10	PF	25				
Quiz test	10	-	1				
Final	60	-	1				
Total	100	Total	50				

## **Subject Aims**:

- To be able to understand the planning of a shopping center.
- To be able to understand the retail and self-service shop.
- To be able to prepare a presentation drawing of a shopping centre.
- To be able to understand the planning of a health service.
- To be able to prepare design of a health service.

## **Subject Outcome**:

- Planning of shopping center and basic area of shopping centre.
- Retail and self-service Shops, service detail of shopping center and shopping centre signage.
- Interior component of retail shop and self-service shop.
- General conception of Hospitals; patient Rooms; Admitting Department of Hospital.

Date	Lecture	Chapter/Exam/ Industrial Visit	Learning Area	Learning Outcome	Class/Lab Supporting Equipment's
	01	Chapter 01 – Understand the general consideration of the planning of a shopping center. (Theory Class)	1) Define shopping center. 2) State the types of shopping center. 3) Define flow diagram of shopping center.	After the Class, Students will be able to:  • Learn about shopping center and flow diagram.	1) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve 2) Geometry Box with necessary grade pencils 3) PC with Internet Connection and Sound System 4) Projector 5) Mobile with Internet Connection  Lecture Slide: https://docs.google.com/presentation/d/1EdfHLZFkqPf7ZdE
					rrj56tUVbH-zPaiNQ/edit?usp= sharing&ouid=105113144823 804273655&rtpof=true&sd=tr ue Lecture Video: https://www.youtube.com/wa tch?v=QpGfvbK9pmY
	02	Chapter 01 – Prepare presentation drawing of a shopping center. (Practical Class)	<ol> <li>Draw the flow diagram of a shopping center (single storied).</li> <li>Draw the four side elevation of shopping center.</li> </ol>	After the Class, Students will be able to:  • Gain the detail knowledge about the flow diagram of a shopping center.	1) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve  2) Geometry Box with necessary grade pencils

					3)	PC with Internet
					-,	Connection and Sound
						System
					4)	Projector
					5)	Mobile with Internet
					3,	Connection
						Connection
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					entatio	on/d/14iWRtGFWRaKT5
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					sd=tru	
						e Video:
						<u>//www.youtube.com/wa</u>
						<u> 3Ma71rl3lY</u>
03	Chapter 01 –	1)	Describe the general consideration	After the Class, Students will be able	1)	Drafting Board, Set
	Understand the		of site selection for shopping	to:		Square, Triangular
	general		center.	<ul> <li>Learn about the problems of</li> </ul>		Scale, Steel Scale,
	consideration	2)	Describe the planning problems of	shopping center planning.		French Curve
	of the planning		shopping center.		2)	Geometry Box with
	of a shopping	3)	Differentiate the open market and			necessary grade
	center.		close market.			pencils
	(Theory Class)				3)	
						Connection and Sound
						System
					4)	Projector
					5)	Mobile with Internet
						Connection
					Lecture	
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						gz1nBm0QTlmLZDWJX
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					aring	
						e Video:
						<u>//www.youtube.com/wa</u>
					tch?v=	GD-hwXMQyW0

04	Class Test – 1	Evamination Tonic: Chanter 01 - Underste	and the general consideration of the	1) Drafting Board, Set		
04	Class lest – 1	· · · · · · · · · · · · · · · · · · ·				
				Geometry Box with necessary grade pencils		
05	Chapter 02 – Prepare presentation drawing of a retail shop. (Practical Class)	<ol> <li>Draw the flow diagram of a retail shop.</li> <li>Draw a front elevation of a retail shop.</li> </ol>	After the Class, Students will be able to:  • Learn to draw flow diagram of a retail shop.	1) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve 2) Geometry Box with necessary grade pencils 3) PC with Internet Connection and Sound System 4) Projector 5) Mobile with Internet Connection		
				Lecture Slide: https://drive.google.com/file/ d/1QG99SXrPeZn_VuOe4TrfLO 2oFTArLE1a/view?usp=sharing Lecture Video: https://www.youtube.com/wa tch?v=sB5ZZZs0bT4		
06	Chapter 02 – Understand the basic area of shopping center. (Theory Class)	<ol> <li>List the basic area of shopping center.</li> <li>Discuss the different area (entrance, atrium, aisles, storage area, display area, shops area, merchandising area, entertainment zone) of shopping center.</li> </ol>	After the Class, Students will be able to:  • Learn about the basic areas of shopping center.	<ol> <li>Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve</li> <li>Geometry Box with necessary grade pencils</li> <li>PC with Internet Connection and Sound System</li> <li>Projector</li> </ol>		

				5) Mobile with Internet
				Connection
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				2oFTArLE1a/view?usp=sharing
				Lecture Video:
				https://www.youtube.com/wa
				tch?v=rpuluwS1dGs
07	Chapter 02 –	1) Discuss the service area and utility	After the Class, Students will be able	1) Drafting Board, Set
	Understand the	area.	to:	Square, Triangular
	basic area of	2) Discuss the general consideration	• Learn about the eservice and	Scale, Steel Scale,
	shopping	of a parking area.	parking area of a shopping	French Curve
	center.	0. a par8 a. ea.	center.	2) Geometry Box with
	(Theory Class)			necessary grade
	(Theory Class)			pencils
				3) PC with Internet
				Connection and Sound
				System
				4) Projector
				5) Mobile with Internet
				Connection
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				20FTArLE1a/view?usp=sharing
				Lecture Video:
				https://www.youtube.com/wa
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08	Quiz Test – 1	Examination Topic: Chapter 02 – Prepare p	presentation drawing of a retail shop.	1) Drafting Board, Set
		(Practical Based)		Square, Triangular
		Examination mark: 10		Scale, Steel Scale,
		Passing Mark: 04		French Curve
				2) Geometry Box with
				necessary grade
				pencils

	T					
09	Chapter 03 –		,		After the Class, Students will be able	1) Drafting Board, Set
	Understand the		self-service Shop and	ts	to:	Square, Triangular
	introduction of		function.		• Familiar with the shop	Scale, Steel Scale,
	Retail and		2) Describe the gene	al	function.	French Curve
	self-service			nd		2) Geometry Box with
	Shops.		principles of Retail a	nd		necessary grade
	(Theory Class)		self-service Shop.			pencils
			3) Discuss the induci	ng		3) PC with Internet
			entrance, store spa			Connection and Sound
			organizing and interi	or		System
			display.			4) Projector
						5) Mobile with Internet
						Connection
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						7WogWduxsyknSDBDC9/edit?
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						<u>d=true</u>
						Lecture Video:
						https://www.youtube.com/wa
						tch?v=MNas0WPXGJY
10	Chapter 03 –	1)		ry	After the Class, Students will be able	1) Drafting Board, Set
	Understand the		system of retail shop.		to:	Square, Triangular
	introduction of	2)	Describe the functional aspects	of	• Familiar with the shop	Scale, Steel Scale,
	Retail and		shop front.		function.	French Curve
	self-service					2) Geometry Box with
	Shops.					necessary grade
	(Theory Class)					pencils
						3) PC with Internet
						Connection and Sound
						System
						4) Projector
						5) Mobile with Internet
						Connection
						Lecture Slide:

11	Chapter 03 – Prepare a set of drawing of interior component. (Practical Class)	1) Draw a ceiling layout plan of a retail shop. 2) Draw a floor finishing plan of a retail shop.	After the Class, Students will be able to:  • Learn to draw layout plan of retail shop.	https://docs.google.com/pres entation/d/12YyOQoe-qrSwtT X1wcgFnRg3agfwPeMf/edit?u sp=sharing&ouid=1051131448 23804273655&rtpof=true&sd =true Lecture Video: https://www.youtube.com/wa tch?v=OQEiXr3zisY  1) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve 2) Geometry Box with necessary grade pencils 3) PC with Internet Connection and Sound System 4) Projector 5) Mobile with Internet Connection Lecture Slide: https://drive.google.com/file/ d/14xF2677kll En7yGFz7fbSD
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				Lecture Video: <a href="https://www.youtube.com/wa">https://www.youtube.com/wa</a> <a href="tch?v=_YRh38INgyQ">tch?v=_YRh38INgyQ</a>
12	Class Test – 2	Examination Topic: Chapter 03 – Underst self-service Shops. (Practical Based) Examination mark: 10 Passing Mark: 04	tand the introduction of Retail and	1) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve  2) Geometry Box with necessary grade pencils

13	Chapter 04 –	1)	Describe the different types of	After t	the Class, Students will be able	1)	Drafting Board, Set
	Understand the		component use in retail and	to:			Square, Triangular
	detail drawing		self-service shop.	•	Draw details drawing of a		Scale, Steel Scale,
	of a Retail and	2)	Define different shapes and size of		retails shop.		French Curve
	self-service		component use in retail and			2)	Geometry Box with
	shop.		self-service shop.				necessary grade
	(Theory Class)	3)	Discuss different types of furniture				pencils
			and materials use in and			3)	PC with Internet
			self-service shop.				Connection and Sound
							System
						4)	Projector
						5)	Mobile with Internet
							Connection
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14	Chapter 04 –	1)	Draw shopping center exterior	After t	the Class, Students will be able		Drafting Board, Set
	Prepare a		signage.	to:			Square, Triangular
	signage detail	2)	Draw front signage of a shop.	•	Draw exterior and interior		Scale, Steel Scale,
	drawing of a	3)	Draw signage of a shop interior.		signage of a retail shop.		French Curve
	shopping		Transcarage or a chep interior			2)	
	center.					<b>'</b>	necessary grade
	(Practical Class)						pencils
	,					3)	PC with Internet
							Connection and Sound
							System
						4)	Projector
							Mobile with Internet
						, 	Connection
						Loctur	s Clido:
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15 Quiz Test – 2	Examination Topic: Chapter 04 – Understand the detail drawing of a Retail and self-service shop. (Practical Based) Examination mark: 10 Passing Mark: 04	tch?v=1Zo xMsCabg  1) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve  2) Geometry Box with necessary grade pencils
Chapter 04 – Understand the detail drawing of a Retail and self-service shop. (Theory Class)	<ul> <li>1) Define different types of materials use in retail and self-service ceiling.</li> <li>2) Define different types of floor finish use in retail and self-service floor.</li> <li>3) Discuss different types of light use in retail and self-service.</li> </ul>	3) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve 4) Geometry Box with necessary grade pencils 5) PC with Internet Connection and Sound System 6) Projector 7) Mobile with Internet Connection  Lecture Slide: https://docs.google.com/presentation/d/1zsn2bzIJ5rK5POy qLeCQ5veH9SsO-2CT/edit?uspesharing&ouid=10511314482 3804273655&rtpof=true&sd=true Lecture Video:

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			https://www.youtube.com/wa
			tch?v=_PyoYC0LLBE
17	Chapter 05 – Prepare presentation drawing of a Self-service shop. (Practical Class)	1) Draw the flow diagram of a Self-service food court/fast food shop.  2) Draw a front elevation of a Self-service food court/fast food shop.  After the Class, Students will be able to:  Draw flow diagram of a self-service food court.	<ol> <li>Drafting Board, Set         Square, Triangular         Scale, Steel Scale,         French Curve</li> <li>Geometry Box with         necessary grade         pencils</li> <li>PC with Internet         Connection and Sound         System</li> <li>Projector</li> <li>Mobile with Internet         Connection</li> </ol>
			Lecture Slide: https://docs.google.com/pres entation/d/1F7IO6pQvZGDJuU aPM26vSipG3QjZocvp/edit?us p=sharing&ouid=1051131448 23804273655&rtpof=true&sd =true Lecture Video: https://www.youtube.com/wa tch?v=P9-VsiRaRvU
18	Chapter 05 – Understand the service detail of a shopping center. (Theory Class)	<ol> <li>State the back-up stock and goods transport.</li> <li>State display window, staff entrance and staff WC.</li> <li>Discuss the building regulation, entrance and exits.</li> </ol> After the Class, Students will be able to: <ul> <li>Learn to use stock and transport of the shop.</li> </ul>	1) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve 2) Geometry Box with necessary grade pencils 3) PC with Internet Connection and Sound System 4) Projector 5) Mobile with Internet Connection

	1			
19	Chapter 05 – Understand the service detail of a shopping center. (Theory Class)	1) Discuss the effect of windows in cold, fire, temperature and ventilations. 2) Discuss the column spacing, store depth, clear height and ducts shafts.	After the Class, Students will be able to:  • Learn to use stock and transport of the shop.	Lecture Slide: https://docs.google.com/pres entation/d/1F7lO6pQvZGDJuU aPM26vSipG3QjZocvp/edit?us p=sharing&ouid=1051131448 23804273655&rtpof=true&sd =true Lecture Video: https://www.youtube.com/wa tch?v=8qiL-LXO5nc  1) Drafting Board, Set     Square, Triangular     Scale, Steel Scale,     French Curve 2) Geometry Box with     necessary grade     pencils 3) PC with Internet     Connection and Sound     System 4) Projector 5) Mobile with Internet     Connection  Lecture Slide: https://docs.google.com/pres entation/d/1FGNQYjNtlwgkCx 9gDpV98r4I2Ju1axlw/edit?usp =sharing&ouid=10511314482 3804273655&rtpof=true&sd=t rue Lecture Video: https://www.youtube.com/wa
				tch?v=8qiL-LXO5nc
20	Chapter 01 – 05	Review Class Lecture 01, 03, 06, 07, 09, 10, 13, 16, 18, 19	After the Class, Students will be able to:  • Regarding students problem —resolve their problems.	<ol> <li>Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve</li> </ol>

					2)	Geometry Box with
						necessary grade
						pencils
					3)	-
						Connection and Sound
						System
					4)	•
					5)	•
					] 3,	Connection
	21	Chapter 01 -	Pavious Class Lastura 01, 02, 06, 07, 00, 10	After the Class Students will be able	1\	
	21			After the Class, Students will be able	1)	_
		05	13, 16, 18, 19	to:		Square, Triangular
				Regarding students problem		Scale, Steel Scale,
				–resolve their problems.	2)	French Curve
					2)	•
						necessary grade
						pencils
					3)	PC with Internet
						Connection and Sound
						System
					4)	•
					5)	Mobile with Internet
						Connection
	22	Chapter 01 -		After the Class, Students will be able	1)	•
		05	13, 16, 18, 19	to:		Square, Triangular
				<ul> <li>Regarding students problem</li> </ul>		Scale, Steel Scale,
				-resolve their problems.		French Curve
					2)	Geometry Box with
						necessary grade
						pencils
					3)	PC with Internet
						<b>Connection and Sound</b>
						System
					4)	Projector
					5)	Mobile with Internet
					,	Connection
		Chapter 01 -	- Mid Term	Self-examine the depth of		
		05		knowledge about drawing		
				instrument, color and print media.		

23	Chapter 06 –	1)	Define signage.	After the Class, Students will be able	1)	Drafting Board, Set
	Understand	2)	Describe different types of	to:		Square, Triangular
	shopping		shopping center exterior and	<ul> <li>Use of signage in a shop.</li> </ul>		Scale, Steel Scale,
	center signage.		interior signage.			French Curve
	(Theory Class)				2)	Geometry Box with
						necessary grade
						pencils
					3)	PC with Internet
						Connection and Sound
						System
					4)	•
					5)	
						Connection
						e Slide:
						//www.youtube.com/wa
						<u>5RkWXdEpWHY</u>
24	Chapter 06 –	1)	Draw a flow diagram of 50-Bed	After the Class, Students will be able	1)	•
	Prepare the	٥,	district level Hospital.	to:		Square, Triangular
	flow chart of a	2)	Draw a flow diagram of	Draw flow diagram of a  hearital		Scale, Steel Scale,
	Healthcare.	2)	administration department.	hospital.	2)	French Curve
	(Practical Class)	3)	Draw a flow diagram of emergency		2)	•
			department & diagnostic facilities.			necessary grade
					21	pencils
					3)	PC with Internet
						Connection and Sound
					4)	System Projector
					5)	Mobile with Internet
					3)	Connection
						Connection
					Lectur	e Slide:
						//www.youtube.com/w
						v=wM9YuU_8Bok
25			Architectural Site Visit	After the Class, Students will be able		
				to:		
				<ul> <li>Learn the historical influence</li> </ul>		
				of previous architectural		
				styles.		

26	Class Test – 3	Examination Topic: Chapter 06 – Understand shopping center signage. (Practical Based) Examination mark: 10 Passing Mark: 04	1) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve  2) Geometry Box with necessary grade pencils
27	Chapter 07 – Design the patient room. (Practical Class)	1) Draw an isolated single patient room (1:50 or ¼"=1'-0").  2) Draw a semi private patient room (1:50 or ¾"=1'-0").  After the Class, Students will be able to:  Plan patient room.	1) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve 2) Geometry Box with necessary grade pencils 3) PC with Internet Connection and Sound System 4) Projector 5) Mobile with Internet Connection
			https://www.youtube.com/wa tch?v=HnuOTyPCPaM
28	Chapter 06 – Understand shopping center signage. (Theory Class)	<ul> <li>1) Discuss different suitable materials used for shopping center exterior and interior signage.</li> <li>2) Discuss the consideration of using shopping center signage.</li> <li>After the Class, Students will be able to:  <ul> <li>Use of signage in a shop.</li> </ul> </li> </ul>	3) Drafting Board, Set Square, Triangular Scale, Steel Scale, French Curve 4) Geometry Box with necessary grade pencils 5) PC with Internet Connection and Sound System 6) Projector 7) Mobile with Internet Connection

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					Lecture Slide:
					https://www.youtube.com/wa
					tch?v=5RkWXdEpWHY
29	Chapter 07 –	1) State the	Hospital and Health	After the Class, Students will be able	1) Drafting Board, Set
	Understand the	service.		to:	Square, Triangular
	general	2) Define differ	ent types of hospital.	<ul> <li>Learn about hospital design.</li> </ul>	Scale, Steel Scale,
	conception of	3) List the poin	ts for discussion about		French Curve
	Hospitals.	Hospitals.			2) Geometry Box with
	(Theory Class)	•			necessary grade
					pencils
					3) PC with Internet
					Connection and Sound
					System
					4) Projector
					5) Mobile with Internet
					Connection
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					Lecture Slide:
					https://www.youtube.com/wa
					tch?v=JvVgv5AYh9c
30	Chapter 08 –	1) Draw the li	ine sketch plan of a	After the Class, Students will be able	1) Drafting Board, Set
	Prepare the	•	ct level Hospital.	to:	Square, Triangular
	Preliminary		lan of 50-Bed district	• Draw landscape plan of a	Scale, Steel Scale,
	Design of a		oital in 1:100 or	hospital.	French Curve
	Hospital.	1/8"=1'-0".	ntai III 1.100 Oi	поэргил.	2) Geometry Box with
	(Practical Class)	1/0 -1 0.			necessary grade
	(Fractical Class)				pencils
					3) PC with Internet
					Connection and Sound
					System
					4) Projector
					5) Mobile with Internet
					l '
					Connection
					Lecture Slide:
					https://www.youtube.com/wa
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<u> </u>					
	31	Chapter 07 –	1) Analyze the need of exist Health	After the Class, Students will be able	<ol> <li>Drafting Board, Set</li> </ol>
		Understand the	codes and basic building code	to:	Square, Triangular
		general	requirement.	<ul> <li>Learn about hospital design.</li> </ul>	Scale, Steel Scale,
		conception of	2) Describe the effect of project		French Curve
		Hospitals.	location and feasibility by limitation		2) Geometry Box with
		(Theory Class)	of existing building.		necessary grade
					pencils
					3) PC with Internet
					Connection and Sound
					System
					4) Projector
					5) Mobile with Internet
					Connection
					Lecture Slide:
					https://www.youtube.com/wa
					tch?v=JvVgy5AYh9c
	32	Quiz Test – 3	Examination Topic: Chapter 07 – Understan	d the general conception of Hospitals.	1) Drafting Board, Set
			(Theory Based)		Square, Triangular
			Examination mark: 10		Scale, Steel Scale,
			Passing Mark: 04		French Curve
					2) Geometry Box with
					necessary grade
					pencils
	33	Chapter 08 -	1) Draw the landscape plan of the	After the Class, Students will be able	1) Drafting Board, Set
		Prepare the	hospital.	to:	Square, Triangular
		Preliminary		• Draw landscape plan of a	Scale, Steel Scale,
		Design of a		hospital.	French Curve
		Hospital.			2) Geometry Box with
		(Practical Class)			necessary grade
					pencils
					3) PC with Internet
					Connection and Sound
					System
					4) Projector
					5) Mobile with Internet
					Connection
					Lecture Slide:

Understand the patient Rooms. (Theory Class)  31 Describe the closets, Furniture & its size for a patient room.  32 Determine the size of the patient room.  33 Describe the closets, Furniture & its size for a patient room.  34 Describe the closets, Furniture & its size for a patient room.  35 Chapter 08 — Understand the patient Rooms. (Theory Class)  36 Class Test — 4 Examination Topic: Chapter 08 — Understand the patient Rooms.  37 Class Test — 4 Examination Topic: Chapter 08 — Understand the patient Rooms. (Practical Based)  38 Class Test — 4 Examination Topic: Chapter 08 — Understand the patient Rooms. (Practical Based)  39 Custre Triangular Scale, Steel Scale, French Curve  10 Learn about the conception of patient room.  40 Projector  51 Mobile with Internet Connection  62 Learn about the conception of patient room.  63 Class Test — 4 Examination Topic: Chapter 08 — Understand the patient Rooms. (Practical Based)  64 Examination mark: 10 Explain the patient Rooms. (Practical Based)  65 Examination mark: 10 Explain the patient Rooms. (Practical Based)  75 Examination the patient room.  86 Examination the patient room.  96 Examination the patient room.  97 Examination the patient room.  97 Examination the patient room.  98 Examination the patient room.  99 Examination the patient Rooms. (Practical Based)  90 Examination the patient Rooms. (Practical Based)  90 Examination the patient Rooms. (Practical Based)  91 Describe Scale, Steel Scale, French Curve  92 Geometry Box with rener toom.  93 Poscribe Scale, Steel Scale, French Curve  94 Projector  95 Mobile with Internet Connection  10 Examination the patient Rooms. (Practical Based)  11 Describe Scale, Steel Scale, French Curve  12 Geometry Box with rener Rooms.  93 Poscribe Scale, Steel Scale, French Curve  94 Projector  95 Mobile with Internet Connection  10 Examination Topic: Chapter 08 – Understand the patient Rooms. (Practical Based)  11 Describe Scale Scale, Steel Scale, French Curve  12 Geometry Box with rener Rooms.  13 Poscribe Scale, Steel Scale, St		T			1
After the Class, Students will be able patient room.   1) State the general conception of patient room.   2) Determine the size of the patient room.   3) Describe the closets, Furniture & its size for a patient room.   3) Describe the closets, Furniture & its size for a patient room.   4 Learn about the conception of patient room.   5 PC with Internet Connection and Sound System   4) Projector   5) Mobile with Internet Connection and Sound System   4) Projector   5) Mobile with Internet Connection and Sound System   6) Describe built in Equipment, medical equipment and space allocation for a patient room.   3) Describe the Lighting facilities, electrical requirements & Medical cases for patient room.   3) Describe the Lighting facilities, electrical requirements & Medical cases for patient room.   4) Projector   5) Mobile with Internet Connection and Sound System   6) Describe the Lighting facilities, electrical requirements & Medical cases for patient room.   6) Describe the Lighting facilities, electrical requirements & Medical cases for patient room.   6) Describe the Lighting facilities, electrical requirements & Medical cases for patient room.   7) Mobile with Internet Connection and Sound System   7) Projector   7) Mobile with Internet Connection   7) Prafting Board, Set Square, Triangular   7) Prafting Board, Set Squ					https://www.youtube.com/wa
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State   Stat	34	Understand the patient Rooms.	<ul><li>patient room.</li><li>2) Determine the size of the patient room.</li><li>3) Describe the closets, Furniture &amp;</li></ul>	to: • Learn about the conception of	Square, Triangular Scale, Steel Scale, French Curve  2) Geometry Box with necessary grade pencils  3) PC with Internet Connection and Sound System  4) Projector  5) Mobile with Internet
Understand the patient Rooms. (Theory Class)  Describe built in Equipment, medical equipment and space allocation for a patient room.  Describe the Lighting facilities, electrical requirements & Medical cases for patient room.  Connection and Sound System  Projector  Mobile with Internet Connection  Connection  Lecture Slide: https://www.youtube.com/watch?v=HnuOTyPCPaM  Class Test - 4  Examination Topic: Chapter 08 – Understand the patient Rooms. (Practical Based)  Examination mark: 10  Learn about the conception of patient room.  Learn about the conception of patient room.  Square, Triangular Scale, Steel Scale, French Curve  2) Geometry Box with necessary grade pencils  3) PC with Internet Connection  Connection  Lecture Slide: https://www.youtube.com/watch?v=HnuOTyPCPaM  1) Drafting Board, Set Square, Triangular					https://www.youtube.com/wa tch?v=HnuOTyPCPaM
36 Class Test – 4 Examination Topic: Chapter 08 – Understand the patient Rooms. (Practical Based) 1) Drafting Board, Set Examination mark: 10 Square, Triangular	35	Understand the patient Rooms.	the patient room.  2) Describe built in Equipment, medical equipment and space allocation for a patient room.  3) Describe the Lighting facilities, electrical requirements & Medical	to:  • Learn about the conception of	Square, Triangular Scale, Steel Scale, French Curve 2) Geometry Box with necessary grade pencils 3) PC with Internet Connection and Sound System 4) Projector 5) Mobile with Internet Connection Lecture Slide: https://www.youtube.com/wa
Examination mark: 10 Square, Triangular	20	Class Tost 4	Examination Tanial Charter 00 Understand	the nationt Dooms (Dynatical Doos I)	
I I USSIIIS WUIN, UT	36	Class lest – 4	i i	trie patient kooms. (Practical Based)	

						Scale, Steel Scale,
						French Curve
					2)	Geometry Box with
					,	necessary grade
						pencils
	37	Chapter 09 –	1) State the sequence of the	After the Class, Students will be able	3)	Drafting Board, Set
	3,	Understand the	functional flow-chart of Admitting	to:	]	Square, Triangular
		Admitting	Department.	Draw admitting department		Scale, Steel Scale,
		Department of	2) Describe the Legend for central	Diaw admitting department		French Curve
		Hospital.	admitting department with		4)	Geometry Box with
		(Theory Class)	Ŭ .		(+)	·
		(Theory Class)	,			necessary grade
			department for a 50-Bed Hospital.		-\	pencils
					5)	PC with Internet
						Connection and Sound
					6)	System
					6)	, i
					7)	Mobile with Internet
						Connection
					Lecture	e Slide:
					https:/	/www.youtube.com/wa
					tch?v=	Xce-PDoiahU
	38	Quiz Test - 4	Examination Topic: Chapter 09 – Understand	the Admitting Department of Hospital.	1)	Drafting Board, Set
			(Theory Based)		,	Square, Triangular
			Examination mark: 10			Scale, Steel Scale,
			Passing Mark: 04			French Curve
					2)	
					_,	necessary grade
						pencils
	39	Presentation	Slide presentation on the a	rchitectural site visit	1.	'
			2de presentation on the d			Connection and Sound
						System
					2	Projector
					3.	Mobile with Internet
					J.	Connection
	40	Chapter 06 –	Review Class Lecture 21, 26, 27, 29, 32, 33,	After the Class, Students will be able	1)	
	Ι .	09	35, 36	to:	-,	Square, Triangular
1		1 117				
		09	33, 30	Regarding students problem		
		09	33,30	<ul> <li>Regarding students problem         –resolve their problems.     </li> </ul>		Scale, Steel Scale, French Curve

				2)	Geometry Box with
					necessary grade
					pencils
				3)	PC with Internet
					<b>Connection and Sound</b>
					System
				4)	Projector
				5)	Mobile with Internet
					Connection
41	Chapter 06 –	Review Class Lecture 21, 26, 27, 29, 32, 33,	After the Class, Students will be able	1)	Drafting Board, Set
	09	35, 36	to:		Square, Triangular
			<ul> <li>Regarding students problem</li> </ul>		Scale, Steel Scale,
			–resolve their problems.		French Curve
				2)	Geometry Box with
					necessary grade
					pencils
				3)	PC with Internet
					Connection and Sound
					System
				4)	Projector
				5)	Mobile with Internet
					Connection
42	Chapter 06 –	Review Class Lecture 21, 26, 27, 29, 32, 33,	After the Class, Students will be able	1)	
	09	35, 36	to:		Square, Triangular
			<ul> <li>Regarding students problem</li> </ul>		Scale, Steel Scale,
			–resolve their problems.		French Curve
				2)	Geometry Box with
					necessary grade
					pencils
				3)	
					Connection and Sound
					System
					Projector
				5)	Mobile with Internet
	<b>a</b>				Connection
43	Chapter 06 –	Review Class Lecture 21, 26, 27, 29, 32, 33,	After the Class, Students will be able	1)	,
	09	35, 36	to:		Square, Triangular
			Regarding students problem		Scale, Steel Scale,
			-resolve their problems.		French Curve

		2)	Geometry Box with
			necessary grade
			pencils
		3)	PC with Internet
			Connection and Sound
			System
		4)	Projector
		5)	Mobile with Internet
			Connection