



Course Specification (Bachelor)

Course Title: Drawing and designing basics 1

Course Code: 111DAR-3

Program: Applied Arts

Department: Applied Arts

College: Architecture & Design

Institution: Jazan University

Version: 2023

Last Revision Date: 8-9-2023



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1. Course Identification

1. C	1. Course identification				
1. C	redit hours: (:	3(6))			
2. C	ourse type				
A.	□University	□College	□ Department	□Track	□Others
В.	☑ Required		□Electi	ive	
3. L	evel/year at wh	ich this course i	s offered: (1/	1)	
4. Course general Description:					
This course will shed light on the principles of architectural drawing, design and skill development for students and students to use drawing tools and understand its foundations and rules.					
5. P	5. Pre-requirements for this course (if any): None				
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6. Pre-requirements for this course (if any): 1121DAR-3

7. Course Main Objective(s):

After completing this course, students are expected to:

Development of optical communication capabilities for expressive and creative stages in predesign and architecture, development based on observation, analysis and direct expression by free drawing, developing the ability of vision, perception and description using the means of geometric drawing

2. Teaching mode (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
1	Traditional classroom	6	100 %
2	E-learning		
3	Hybrid • Traditional classroom		
	• E-learning		
4	Distance learning		

3. Contact Hours (based on the academic semester)



No	Activity	Contact Hours
1.	Lectures	6
2.	Laboratory/Studio	
3.	Field	
4.	Tutorial	
5.	Others (specify)	
Total		60

B. Course Learning Outcomes (CLOs), Teaching Strategies and Assessment Methods

Code	Course Learning Outcomes	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
1.0	Knowledge and under	standing		
	Demonstrate knowledge of elements	K1	- Lectures.	- Direct method
1.1	and foundations of		-Discussion	(objective test)
	design drawing.		- Brainstorming	By Test
			- Open debate	Specification
	Demonstrate the basics and rules of	K2	- Lectures.	- Direct method
1.2	architectural drawing,		-Discussion	(objective test)
	architectural perspective and simple		- Brainstorming	By Test
	2D designs.		- Open debate	Specification
•••				
2.0	Skills			
	Investigate the 2D designs based on clear	S1	- Brainstorming	- Designs assessment
2.1	and systematic concepts that reflect		- Self-education	- Direct method
2.1	their different skills.		- Studio practice	(objective test)
			- practical	By Test Specification
	Apply creative skills of the individual and	S2	- Brainstorming	- Designs assessment
	collective level through		_	
2.2	the output of their		- Self-education	- Direct method
	designs and projects		- Studio practice	(objective test)
			- practical	By Test Specification



Code	Course Learning Outcomes	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
•••				
3.0	Values, autonomy, and	d responsibility		
3.1	Evaluating ideas of different designs and projects through communication skills and teamwork.	V1	presentationOpen debate.Cooperative education	- Designs assessment
3.2				
•••				

C. Course Content

No	List of Topics	Contact Hours
	General introduction to the vocabulary of the course	
1.	Explain the necessary tools that used in teaching the course - Draw two-dimensional formations based on application of aesthetic basics for designing (rhythm- repetition- grading- variation- sequence- (sense of aesthetic value balanceetc.)	6
2.	Draw two-dimensional formations of point, line, circle and triangle (sense of spaces) - Draw two-dimensional formations of point, line, circle and triangle (sense of spaces)	6
3	Draw two-dimensional decorative webs based on using vertical, horizontal and oblique lines, and free central circles (free-hand and geometric practice) - Study touch and effect of materials by architectural showing	6
4	Draw formations from nature such as trees and plants, and show their features employed in conduct the architectural design - Evaluation and review what has been studied. Midterm – 1	6
5	The primary, secondary and tertiary colors, color grading, and the homogeneous and contrast colors - Draw Islamic decorative formations using webs (Islamic Decorations	6
6	Draw a perspective for geometric figures and indoor furniture (Geometric Projection)	6
7	Evaluation and review what has been studied. Midterm - 2	6



8	Draw a perspective "isometric and oblique"	6
	(Geometric Projection) Prepare the projects	6
9	prepare for the final evaluation	O
10	Evaluation for all projects.	6
	Total	60

D. Students Assessment Activities

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
1.	mid-term exam	6	20 %
2.	class work and practical	1-10	20 %
3.	Quizzes and homework	1-10	10 %
•••	Final exam	11	50 %

^{*}Assessment Activities (i.e., Written test, oral test, oral presentation, group project, essay, etc.).

E. Learning Resources and Facilities

1. References and Learning Resources

Essential References	Ching, Francis. Architectural graphics John Wily& Sons, Ins: Now York, 1996
Supportive References	-Ismail Shawky: Designing (elements and basics of Plastic art) – Dar Al Kottob Al Massrya- Cairo 2000
Electronic Materials	-http://ar.wikipedia.org/wiki/%D9%85%D9%84%D9%83% -www.pinterste - www.wikipedia.com
Other Learning Materials	

2. Required Facilities and equipment

Items	Resources
facilities (Classrooms, laboratories, exhibition rooms, simulation rooms, etc.)	Classrooms containing 30 tables for Engineering Drawing& 30 chairs.
Technology equipment (projector, smart board, software)	- 1projector. 1laptop.
Other equipment (depending on the nature of the specialty)	Note required



F. Assessment of Course Quality

Assessment Areas/Issues	Assessor	Assessment Methods
Effectiveness of teaching	Student	Online system course evolution - Objective test by T.S.T
Effectiveness of Students assessment	Faculty	Indirect through surveys
Quality of learning resources	Department	Indirect through surveys
The extent to which CLOs have been achieved	Students	Course LO survey
Other		

Assessors (Students, Faculty, Program Leaders, Peer Reviewer, Others (specify)
Assessment Methods (Direct, Indirect)

G. Specification Approval

COUNCIL /COMMITTEE	
REFERENCE NO.	
DATE	

