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NAME OF COLLEGE:

Signature:

JBD 234: INTRODICTION TO TWO DIMENSIONAL ART

TIME ALLOWED: 2 HOURS

LEVEL: 200

INSTRUCTIONS:

- 1. Attempt all questions in sections A and B and Two (2) in section C.
- 2. Each question is followed by four options, A D.
- 3. Write the letter corresponding to the correct answer in the options provided in the answer booklet.
- 4. The total marks for this paper is 40.

SECTION A: ANSWER ALL THE QUESTIONS IN THIS SECTION

- 1. The 'two-dimensional arts' (2-D) consists of artworks that are:
 - A. modelled and decorative
 - B. flat and are described in terms of length and breath
 - C. silhouette
 - D. in one colour
- 2. Which of these best describes element 'shape'?
 - A. flat surface that can be described in terms of length and breath
 - B. the external form, contours, or outlines
 - C. flat surface that can be described in terms of length, breath and height
 - D. the external form, and surface, or height
- 3. Which is not an example of two dimensional art?
 - A. Montage
 - B. Mosaic
 - C. Marquette
 - D. Collage
- 4. What is the major difference between 'shape' and 'form'?
 - A. Shape is manmade while form is in nature
 - B. Shape is geometric while Form is organic
 - C. Shape is plain 2D while form is in 3D.
 - D. Shape is flat while form is in curvy
- 5. What is the major difference between typography and calligraphy?
 - A. Calligraphy is a subset of typography
 - B. Calligraphy is based on pre-set fonts or typefaces while typography involves manual handwriting

		Typography is based on pre-set fonts or typefaces while calligraphy involves manual				
	C	Typography is based on pre-set fonts or typefaces while carries and				
	C.	handwriting				
	D					
6.	The	Typography is complex while calligraphy quite simple e complimentary of green is				
0.	Α.	Yellow				
	B.	Orange				
		Violet				
		Red				
7	117	Which of these can best describe an organic shape?				
	Δ	Organic shapes in art refers to shapes that have less well-defined eager				
	R	Organic shapes in art refers to shapes that are geometric in shapes				
	C.	Organic shapes in art refers to shapes that are fundamentally fluid				
	T	O				
0	WA	hich element of art can only be created through illusion in a two dimensional art?				
0.	A I	Colour				
		Tone				
		Texture				
•		Shape				
9.		te following except one is not part of the design process				
		Definition of the problem				
		Collection of information				
		Brainstorming and analyses of ideas				
10		Developing markets				
10		hat is the importance of lettering?				
		Lettering is used for pleasure Lettering is used for ritual				
		Lettering is used for hieroglyphics				
	D.	Lettering is used to keep records				
11	Th	ne development of printmaking was connected to				
11	Δ	the development of movable type and the printing press in the fifteenth century				
	R.	the development of woodcut in the fifteenth century				
		the invention of woodblock printing				
	D.					
12	0.00	ne horizon is a/an				
12		Implied line				
		Imaginary line				
		visual line				
		Invisible line				
13		hat is Typography?				
. 3	A	It is the art and technique of arranging type including letters, digits and symbols				
	R	It is the art and technique of arranging symbols				
	В.	It is the art and technique of arranging symbols				

D. It is the art and technique of arranging type and written language to make it legible, readable,

C. It is the art and technique of arranging elements of design

and appealing

A Red Grand Prigment are
1. Red, Oreen and Rhue
B. Red, Yellow and Blue
C. Red, Yellow and Green
D. Red, magenta and orange
15. Shape, dot line space 6
15. Shape, dot, line, space, form and texture are the
B. Foundations of all Arts
C. Foundations of design
D. Foundations of perception
16. String Pulling, Ragging-on, Rubbing-in, and Rubbing-out are
A Scribbling
A. Scribbling processes B. Batile model:
B. Batik making processes
C. Print making processes
D. Painting processes
17. 'D, B, d, b', and 'o' are all letters of the English alphabet. What is common to all these is
that, they all have
that, they all have
B. Bowls
C. X-height lines
D. Base lines
18 Which is not a second
18. Which is not a two dimensional art?
A. Fabric Design
B. Textile Printing
C. Woven fabric
D. Fashion Design
19. What is 'pigment' in the concept of colour?
A. They are Magenta, Yellow, and Cyan
B. They are chemicals that absorb selective wavelengths
C. They are produced by light's interaction with the eye
D. They prevent certain wavelengths of light from his
D. They prevent certain wavelengths of light from being transmitted or reflected. 20. Which of these is not a type of typography?
A soic
A. Serif
B. Sans Serif
C. Script
D. Graffiti

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SECTION BI	ANSWER ALL	THE QUESTIONS I	N THIS SECTION (10 MARKS)
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1,	What does the abbreviation CAD in computer Graphics mean?			
2.	State on advantage CAD has on contemporary designs?			
3.	Analogous colours are			
4.	List two (3) computer tools for drawing			
5.	What is digital Printing?			
6,	List the Visual Art domains that constitute two dimensional Art			
7.	State one importance of Visual Communication			
8.	Who is a creative person?			
9.	What are the two basic shapes?			
10.	What is the importance of studying the course 'Nature and scope of two Dimensional			
	Art'.			

SECTION C: ANSWER ANY TWO (2) QUESTIONS OF YOUR CHOICE

- 1. 1. a. What is a design? (1mks)
 - b. List five elements of design (4.5mks)
 - e. Explain with suitable illustrations the five (5) elements of design listed in (a) above (4.5mks)
- 2. a. What is 'Visual Communication'? (2mks)
 - b. List and discuss four components of Visual Communication (8mks)
- 3. a. What is Creativity? (2mks)
 - b. Explain the following concepts associated with creativity
 - inventiveness i.
 - imaginativeness ii.

(8mks)

- Innovativeness iii.
- Originality iv.
- 4. a. What is typography? (2mks)
 - b. What is the difference between Gothic letters and the classical Roman letters? Illustrate your answer. (4mks)
 - c. State and discuss four (4) uses of block letters (4mks)

