2803/103 ART, FASHION DESIGN AND SKETCHING I AND CUTTING TECHNOLOGY I Oct/Nov. 2015

Time: 3 hours

Candidate's Signature TEXTILE
HOD CLOTHING ADVANCED TEXTILE
Dates MOGNISSTRUTE OF ADVANCED TEXTILE
P. O. BOX 1738 - 40100, KISUMU
DATE



THE KENYA NATIONAL EXAMINATIONS COUNCIL

DIPLOMA IN FASHION DESIGN AND CLOTHING TECHNOLOGY MODULE I

ART, FASHION DESIGN AND SKETCHING I AND CUTTING TECHNOLOGY I

3 hours

INSTRUCTIONS TO CANDIDATES

Write your name and index number in the spaces provided above.

Sign and write the date of examination in the spaces provided above.

This paper consists of EIGHT questions in THREE sections; A, B and C.

Answer ONE question in section A, any TWO questions from section B and any TWO questions from section C in the spaces provided in this question paper.

Maximum marks for each part of a question are as shown.

Candidates should answer the questions in English.

For Examiner's Use Only

Section	Question	Maximum Score	Candidate's Score
A		20	
		20	
В		20	
С		20	STATE OF THE PARTY
		20	
	TOT	ALSCORE	

This paper consists of 20 printed pages.

Candidates should check the question paper to ascertain that all the pages are printed as indicated and that no questions are missing.

SECTION A: ART AND DESIGN (20 marks)

Answer any ONE question from this section.

1.	(a)	Explain the following terms as used in art and design:			
		(i) value;	(2 marks)		
		(ii) art;	(2 marks)		
		(iii) line.	(2 marks)		
(b)		With the aid of illustrations and the shading technique, show the following shapes in a three dimension form:			
		(i) cone;	(2 marks)		
		(ii) crescent;	(2 marks)		
		(iii) circle.	(2 marks)		
	(c)	Illustrate four possible appearances of the letter 'N' on a stencil.	(4 marks)		
	(d)	Outline four functions of typographical illustrations.	(4 marks)		
2.	(a)	Explain the following painting styles:			
		(i) abstract;	(2 marks)		
		(ii) realism.	(2 marks)		
	(b)	Highlight four roles of sculpture in a society.	(4 marks)		
	(c)	Illustrate the three basic two-dimensional shapes.	(3 marks)		

(d)

Highlight four functions of texture.

(4 marks)

(i) Triadic Green (2 marks) (ii) Tetradic Green (3 marks) SECTION B: FASHION DESIGN AND SKETCHING I (40 marks) Answer any TWO questions from this section. Sketch the side view of a female figure to show a garment with the following 3. (a) details: (i) bishop sleeve: (ii) scooped neckline; (iii) plain fabric; (iv) vertical stripes; V - shape diagonal stripes. (v) (10 marks) Explain the following fashion design terms: (b) (i) tailoring: (2 marks) (ii) high fashion; (2 marks) (iii) fashion house. (2 marks) 2803/103 3 Turn over Oct./Nov. 2015

Complete the colour scheme tables shown below.

(e)

	(c)	Illustra	ate each of the following geometrical shapes:	
		(i)	hexagon;	(2 marks)
		(ii)	pentagon.	(2 marks)
4.	(a)	Discus	ss the influence of each of the following on fashion:	
		(i)	peer group;	(3 marks)
		(ii)	celebrities.	(3 marks)
	(b)	Sketch	front views to show the appearance of each of the following jackets:	
		(i)	blouson;	(5 marks)
		(ii)	jeans.	(5 marks)
	(c)	Descri	be the following fashion styles citing their countries of origin:	
		(i)	tunic;	(2 marks)
		(ii)	kilt.	(2 marks)
			Fy four figure types.	
5.	(a)	Identif	fy four figure types.	(4 marks)
	(b)	Sketch princip	the front views of shirts to show the effective use of each of the follow ples:	ving .
		(i)	harmony;	(4 marks)
		(ii)	dominance.	(4 marks)
	(c)	Illustr	ate the following necklines:	
		(i)	plunged cowl;	(2 marks)
		(ii)	sweet heart;	(2 marks)
		(iii)	scalloped surplice.	(2 marks)
	(d)	State t	two functions of seams.	(2 marks)

SECTION C: CUTTING TECHNOLOGY I (40 marks)

Answer any TWO questions from this section.

6.	(a)	Highlight four quality specifications of each of the following:	
		(i) cut components;	(6 marks)
		(ii) marker.	(6 marks)
	(b)	Explain four negative effects of emerging technologies in the cutting room.	(8 marks)
7.	(a)	Describe four activities carried out in a cutting room before the spreading pro-	ocess_ (8 marks)
	(b)	Outline six ways of handling large material stocks during storage.	(6 marks)
	(c)	Identify three advantages of each of the following:	
		(i) travelling spreader;	(3 marks)
		(ii) manual spreader.	(3 marks)
8.	(a)	Outline four ways of caring for a cutting machine.	(4 marks)
-	(b)	Explain five factors to consider when lay planning.	(10 marks)
	(c)	Explain three objectives of marker making.	(6 marks)