

1st SEM. 2013/14

**PAGE 1 OF 7** 

# UNIVERSITY OF SWAZILAND FINAL EXAMINATION PAPER

PROGRAMME :

BARCHELOR OF SCIENCE IN CONSUMER

SCIENCE EDUCATION, CONSUMER SCIENCE AND TEXTILE APPAREL DESIGN

MANAGEMENT YEAR IV

COURSE CODE :

**TADM 203** 

TITLE OF PAPER:

PATTERN DRAFTING

TIME ALLOWED:

TWO (2) HOURS

**INSTRUCTIONS**:

**ANSWER QUESTION ONE (1)** 

AND ANY OTHER TWO (2) QUESTIONS

DO NOT OPEN THIS PAPER UNTIL PERMISSION HAS BEEN GRANTED BY THE CHIEF INVIGILATOR

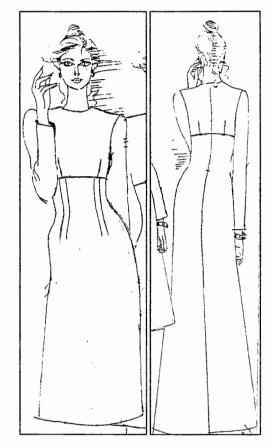
#### **PAGE 2 OF 7**

#### **TADM 203 (M)**

## **QUESTION 1 (COMPULSORY)**

a) Conduct a design analysis of the design below and use the attached ¼ scale blocks to show four stages of how patterns of this design were adapted from basic blocks.

(10 + 20 Marks)



FRONT DEVANT

Design 1

Design 2

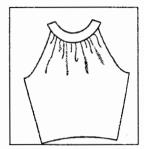
b) Use illustrations to describe the dart manipulation theory.

(10 Marks)

[TOTAL MARKS = 40]

## **QUESTION 2**

- a) Use a sketch to illustrate and label the four (4) basic skirt silhouettes. (8 Marks)
- b) Draw one (1) basic block and label at least six (6) pattern markings. (6 Marks)
- c) Sketch four (4) stages on how the bodice front below has been adapted from a basic block. (12Marks)



d) State two (2) guidelines to follow in order to accurately measure the body.

(4 Marks)

[TOTAL MARKS = 30]

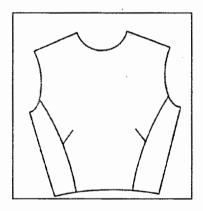
### **QUESTION 3**

a) Discuss the first fitting of the test garment (dress or trouser).

(15 Marks)

b) Sketch and label pattern pieces for the design below.

(8 marks)



c) With the aid of a diagram, illustrate how to make a shirt collar with a band/ stand.

(7 Marks)

[TOTAL MARKS = 30]

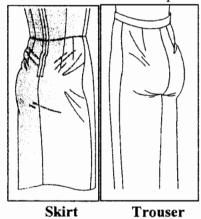
## **QUESTION 4**

- a) Discuss two (2) similarities and two (2) differences between a bell and bishop sleeve.

  Illustrate your answer. (10 Marks)
- b) Use illustrations only to show your understanding of how each of the following is adapted.
- i) Lowered necklines
- ii) Raised necklines
- iii) Widened necklines
- iv) Cowl necklines

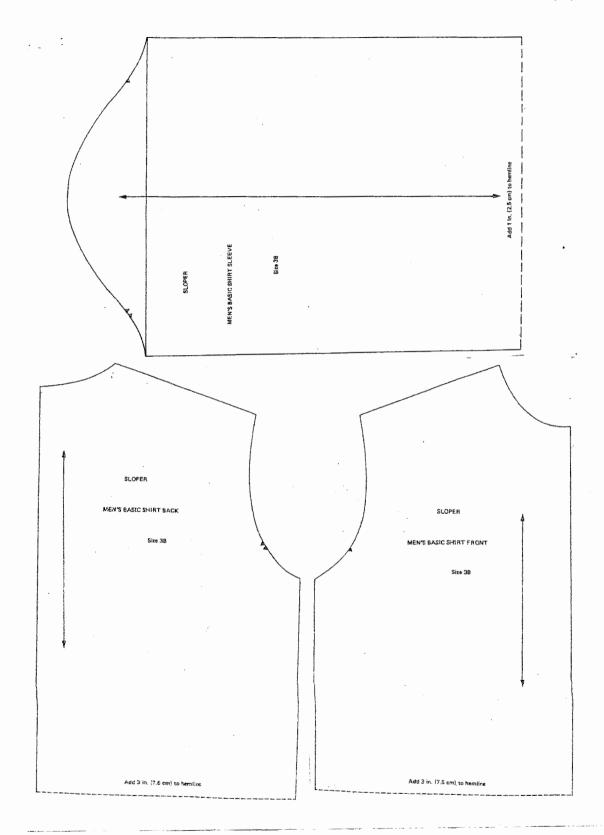
(4 X 3 = 12 Marks)

c) Sketch patterns showing how to correct one of the fit problems below. (8 Marks)

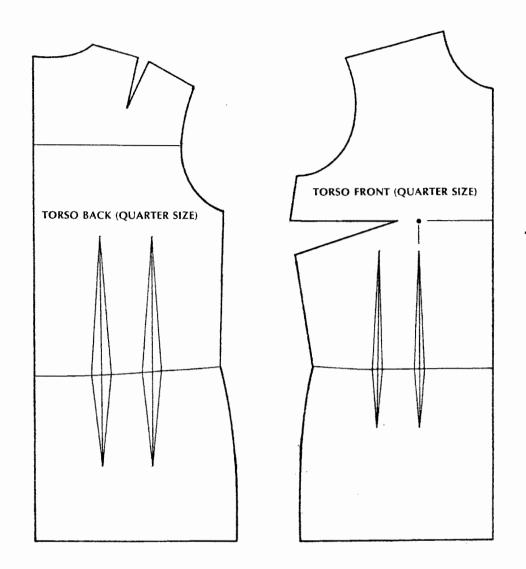


[TOTAL MARKS = 30]

PAGE 5 OF 7 TADM 203 (M)



PAGE 6 OF 7 TADM 203 (M)



PAGE7 OF 7 TADM 203 (M)

