



2nd SEM. 2016/17

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UNIVERSITY OF SWAZILAND FINAL EXAMINATION PAPER

PROGRAMME

BACHELOR OF SCIENCE IN

TEXTILES APPAREL DESIGN AND

MANAGEMENT YEAR IV

COURSE CODE

TADM 403

TITLE OF PAPER :

VISUAL MERCHANDISING

TIME ALLOWED

TWO (2) HOURS

INSTRUCTIONS

ANSWER QUESTION ONE (1)

AND ANY OTHER (2) QUESTIONS

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QUESTION 1 (COMPULSORY)

(a) A merchandising strategy guides how you organise your visual displays. Explain how contrast and emphasis and balance design tools can guide you and what effect would they have as merchandising strategies.

(12 Marks)

For the visual display to have the desired effect, one should adhere to principles (b) of visual merchandising. Describe the principles and elements necessary to put up an effective visual display.

(c) As a visual merchandiser you have to be resourceful. What can compel you to use (12 Marks) alternatives mannequins? Briefly describe four (4) alternatives you can use in your displays.

(4 + 12 = 16 Marks)[TOTAL MARKS = 40]

QUESTION 2

- Lighting plays a critical role in a visual display. What are the functions of lights in (a) a display and discuss the following three (3) types of lighting systems and their purpose in a retail type of set up:
 - i) Fluorescent lights
 - ii) Incandescent lights
 - iii) Halogen lights

(6x3 = 18 Marks)

You have been hired by Legit as a Visual Merchandiser. How would you set up (b) your work space and maintain it to reflect an organised personality.

(12 Marks) [TOTAL MARKS = 30]

QUESTION 3

- (a) As a new visual merchandiser, you have been given an assignment to plan a visual display for the last quarter in the year. How would you start planning for the display and describe the points to consider executing for the display? (5+13=18 Marks)
- Props are usually used in making displays. What are they and what types of props (b) would you use to serve what purpose? State the tips you would follow in propping

(12 Marks) [TOTAL MARKS = 30]

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QUESTION 4

(a) Differentiate **three** (3) floor layout plans one may choose from for the shop floor. Include an illustration for each layout plan.

(3x4 = 12 Marks)

(c) For the assigned task in Question 3 above, describe the kinds of displays and display techniques you may experiment with.

(10 + 8 = 18 Marks)[TOTAL MARKS = 30]