UNIVERSITY OF SWAZILAND

FINAL EXAMINATION PAPER

PROGRAMME : **BACHELOR OF SCIENCE IN TEXTILE AND APPAREL DESIGN MANAGEMENT YEAR IV**

COURSE CODE : **TADM 304**

TITLE OF PAPER : **TAILORING**

TIME ALLOWED : **TWO (2) HOURS**

INSTRUCTIONS : **ANSWER QUESTION ONE (1) AND ANY OTHER (2) QUESTIONS**

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QUESTION 1 (COMPULSORY)

a) Describe the four (4) tailoring methods that can be used on a jacket, include the tailoring features for each method. **4X5 = (20)**

b) State three (3) types of linings that are ideal for lining jackets, and briefly describe 3 characteristics of each type. **3X4 = (12)**

c) Describe garment features that contribute to a tailored look on a man's trouser.
(8)
[Total Marks = 40]

QUESTION 2

a) With the aid of illustrations, indicate the pattern pieces that need interfacing on the jacket, and areas where the fusible interfacing should be ironed on. Explain why these support fabrics are needed. **(20)**

b) State the sequence of work followed in sewing your jacket. **(10)**

[Total Marks = 30]

QUESTION 3

a) Describe five (5) light-weight fabrics that are suitable for sewing pants. Include the characteristics and sewing tips for each fabric type.
4X5 = (20)

b) What do the following concepts mean and where do they apply?
  i) Differential shrinkage
  ii) Residual shrinkage **2X5 = (10)**
[Total Marks = 30]

QUESTION 4

a) Explain five (5) likely fit problems one can have with jackets and how can you solve them. **2(2X5) = (20)**

b) Specify five (5) understructure supplies you need for a tailored men's jacket and explain the purpose for each. **2X5 = (10)**
[Total Marks = 30]