



UNIVERSITY OF ESWATINI
RE-SIT EXAMINATION PAPER

PROGRAMME : BACHELOR OF SCIENCE IN TEXTILE,
APPAREL DESIGN AND MANAGEMENT,
BACHELOR OF CONSUMER SCIENCE AND
CONSUMER SCIENCE EDUCATION YEAR III

COURSE CODE : TAD 305

TITLE OF PAPER : APPAREL CONSTRUCTION III

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**

QUESTION 1 (COMPULSORY)

- a) Cuffs are important when constructing clothes with sleeves.
- i) Why are cuffs used in clothes? (2 Marks)
 - ii) Give **four (4)** different types of cuffs that can be made on garments. (4 Marks)
 - iii) Briefly describe the procedure of making a cuff and attaching it onto a sleeve opening. (14 Marks)
- b) The child's dress below can be made using processes learned in Apparel Construction.
- i) Sketch the main pattern pieces that can be made from the child's dress below. (5 Marks)
 - ii) Show all pattern markings on the pattern pieces. (5 Marks)
 - iii) Outline the order of making up the garment. (10 Marks)



[TOTAL MARKS = 40]

QUESTION 2

- a)
- i) Why are pockets lined? (3 Marks)
 - ii) Briefly describe the procedure of making a lined pocket. (15 Marks)
- b) Explain any **six (6)** rules to follow when making faced hems. (12 Marks)

[TOTAL MARKS = 30]**QUESTION 3**

- a) Using drawings – show **four (4)** ways that can be used to reinforce a pocket. (8 Marks)
- b) Briefly describe the method of making ruffles with bias strip. (12 Marks)
- c) Give **five (5)** points on how test garments helped you improve the patterns and subsequently the fit of the final garment. (10 Marks)

[TOTAL MARKS = 30]**QUESTION 4**

- a) Suggest **four (4)** cotton fabrics that can be used to make ruffles. (4 Marks)
- b) Differentiate between ruching and normal gathers. (4 Marks)
- c) Briefly describe the procedure of making a placket band. (10 Marks)
- d) Briefly describe the procedure of cutting and joining bias strip before using it on a faced hem. (12 Marks)

[TOTAL MARKS = 30]