

MASENO UNIVERSITY UNIVERSITY EXAMINATIONS 2015/2016

THIRD YEAR FIRST SEMESTER EXAMINATION FOR THE DEGREE OF BACHELOR OF ARTS TEXTILES & APPAREL DESIGN WITH INFORMATION TECHNOLOGY

MAIN CAMPUS

ADT 340: APPAREL DESIGN AND CONSTRUCTION V

Date: 6th January, 2016

Time: 8.30 - 10.30am

INSTRUCTIONS:

 Answer ALL Questions from Section A and any other TWO questions from Section B.



SECTION A- 30 MARKS

Answer ALL questions from section A in the answer booklet provided

- Q1..a) Explain the following terms:
 - i. Style.
 - ii. Tailored garments.
 - iii. Support fabrics
 - iv. Flat pattern method of pattern production (4mks)
 - b) Describe three (3) steps of garment construction which fashion designers have to undertake.
 (3mks)
- Q2. a) Explain four (4) precautions to take when taking body measurements so as to ensure production of well fitting clothes.

 (4mks)
- b) Using illustrations, explain any six (6) pattern markings and symbols which must be included on drafted paper patterns. (3mks)
- Q3. a) Describe four (4) preparation processes a pattern would require before laying and cutting out. (4mks)
- b) Explain any four (4) problems experienced when spreading and cutting out sheer fabrics.

 (4mks)
- Q4. a) Explain reasons for use of the following in tailored garments:
 - i. Interlining.
 - ii. Interfacing.
 - iii. Lining
 - iv. Underlining (4mks)

b) Give four (4) qualities of a well made tailored garment.

(4mks)

SECTION B- 20 MARKS

Answer any TWO questions from this section. Each question carries 10 marks.

- Q5. a) Your friend is putting on what is perceived as a poor fitting garment. Explain to her evidences of poor fit. (5mks)
 - b) Describe the procedure of developing a flared skirt using a skirt basic block pattern.
 (5mks)
- Q6. a) Describe briefly the procedure of underlining a garment.

(5mks)

b) Give five (5) qualities of a well attached interfacing.

(5mks)

Q7. Your friend has sought advice on construction of a tailored garment. Discuss how she/he should go about producing a well tailored garment. (10mks)