

MODULE FAS3020: CAD PATTERNS 2 (COMPUTER-AIDED DESIGN)**Level:** Advanced**Theme:** Design**Prerequisite:** FAS2030 CAD Patterns 1 (Computer-aided Design)**Module Description:** Students, with limited direction, use a personal computer and appropriate software to design and draft patterns for fashion items.**Module Parameters:** Access to computer and appropriate software.**Curriculum and Assessment Standards**

Module Learner Expectations	Assessment Criteria and Conditions	Suggested Emphasis
<p><i>The student will:</i></p> <ul style="list-style-type: none"> design a bodice and a sleeve pattern, using a computer 	<p><i>Assessment of student achievement should be based on:</i></p> <ul style="list-style-type: none"> practical lab experiences in which the student uses the computer to design a bodice and sleeve pattern experimenting with button front openings, necklines, sleeve variations and a minimum of two alterations. <p><i>Assessment Tool</i> CAD Patterns 2, FAS3020–1</p> <p><i>Standard</i> A minimum performance rating of 3 in each applicable area of assessment</p>	45
<ul style="list-style-type: none"> demonstrate basic flat pattern skills and knowledge by making bodice and sleeve design alterations on a computer 	<ul style="list-style-type: none"> project in which the student demonstrates skills required to produce a computer-designed shirt, jacket or dress pattern that incorporates design details, required pattern information and layout. <p><i>Assessment Tool</i> CAD Patterns 2, FAS3020–1</p> <p><i>Standard</i> A minimum performance rating of 3 in each applicable area of assessment</p>	45

MODULE FAS3020: CAD PATTERNS 2 (COMPUTER-AIDED DESIGN (continued)

Concept	Specific Learner Expectations	Notes
Portfolio/Career Exploration	<i>The student should:</i> <ul style="list-style-type: none">• produce a portfolio of ongoing work• identify and describe related careers and opportunities.	

