CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA

ACADEMIC SENATE

ACADEMIC PROGRAMS COMMITTEE

REPORT TO

THE ACADEMIC SENATE

AP-025-156

OPTION IN APPAREL PRODUCTION MANAGMENT FOR SEMESTERS

Academic Programs Committee

Executive Committee Received and Forwarded

Academic Senate

Date: 4/27/2016

Date: 04/27/2016

Date: 05/04/2016 <u>First Reading</u> 05/25/2016 <u>Second Reading</u> <u>BACKGROUND</u>: The Department of Apparel Merchandising and Management has put forward a referral for an Option in Apparel Production Management for semesters. This is a revised program.

The name of this Option has been changed for semesters. Its name under the quarter system was 'Apparel Production Subplan/Option.'

RESOURCES CONSULTED:

Deans Associate Deans Department Chairs All Faculty

DISCUSSION:

Before reaching the Academic Programs Committee, this program was reviewed by the College Curriculum Committee in the College of Agriculture as well as the Dean of Agriculture and the Office of Academic Programs. All concerns raised at those levels were addressed. The Academic Programs Committee then conducted campus-wide consultation, as well as its own review of the program. No concerns were raised.

RECOMMENDATION:

The Academic Programs Committee recommends approval of the semester program: Option in Apparel Production Management.

Attachments: AP-025-156_Apparel Production Option Curriculum Sheet Rev Mar'16 AP-025-156 App Prodn Option – GFM Road Map Rev Mar'16

1. AMM CURRICULUM SHEET: APPAREL PRODUCTION OPTION

| AMM Core | | | | | |
|--|----------------|---------|--|--|--|
| Course | | S Units | | | |
| AMM First Year Experience | AMM 1000 | 1 | | | |
| Introduction to the Fashion Industry | AMM 1010 | 3 | | | |
| Digital Illustration for Fashion | AMM 1120/1120L | 1/2 | | | |
| Introduction to Textile Science | AMM 1600/1600L | 2/1 | | | |
| Introduction to Fashion Retailing | AMM 2200 | 3 | | | |
| Integrated Fashion Communication | AMM 2300 | 3 | | | |
| Fashion Retail Buying-1 | AMM 2500 | 3 | | | |
| Fashion Retail Buying-1Practicum | AMM 2510A | 1 | | | |
| Textile Fabrications | AMM 2600/2600L | 2/1 | | | |
| Apparel Construction and Quality | AMM 2800/2800L | 2/1 | | | |
| Design & Merchandising Strategies | AMM 3100/3100A | 2/1 | | | |
| Internship/Career Preparation | AMM 3410 | 3 | | | |
| Apparel Production | AMM 3810/3810L | 2/1 | | | |
| Internship | AMM 4420 | 2 | | | |
| Dynamics of the Global Apparel Complex | AMM 4570 | 3 | | | |
| Apparel Research Project | AMM 4630/4630A | 1/2 | | | |
| | Total Units | 43 | | | |

| Non AMM Core | | | | |
|--|----------|---------|--|--|
| Course | | S Units | | |
| Agriculture and the Modern World | AG 1010 | 3 | | |
| Statistics with Applications | STA 1200 | 3 | | |
| Financial Accounting for Decision Making | ACC 2070 | | | |
| or Accounting for Agribusiness | ABM 2240 | 3 | | |
| or Industrial Costs & Control | IME 2390 | | | |
| Ethical Issues in the Food, Agricultural & Apparel Industries | AG 4010 | 3 | | |
| Sub total non-AMM core courses | | | | |

Select 0-8 units of Restricted Elective courses from the list of recommended restrictive electives for the option.

| UNIT TOTALS | | |
|----------------------|----------|-------|
| CORE Courses | AMM | 43 |
| CORE COURSES | Non-AMM | 12 |
| | Core | 9 |
| OPTION Courses | Emphasis | 9 |
| Restricted Electives | | 0 - 8 |
| General Education | | 48 |
| | | |
| | TOTAL | 120 |

| General Education Requirements Area | S Units |
|---|---------|
| Area Area A Communication & Critical Thinking | S Units |
| 5 | 9 |
| 1 Written Communication 2 Oral Communication | |
| 3 Critical Thinking | |
| S Cinicar Tiniking | |
| | |
| Area B Mathematics & Natural Sciences | 12 |
| 1 Physical Science | |
| 2 Biological Science | |
| 3 Laboratory Activity | |
| 4 Math/Quantitative Reasoning | |
| Required course: STA1200 (Statistics with | |
| Application) | |
| 5 Science & Technology Synthesis | |
| Area C Humanities | 12 |
| 1 Fine and Performing Arts | |
| 2 Philosophy and Civilization | |
| 3 Literature and Foreign Language | |
| 4 Humanities Synthesis | |
| | |
| Area D Social Sciences | 12 |
| 1 U.S. History, Constitution, American Ideals | |
| 2 History, Economics and Political Science | |
| Required course: AG1010 (Agriculture and the Modern World) | |
| 3 Sociology, Anthropology, Ethnic & Gender Studies | |
| 4 Social Science Synthesis | |
| Required course: AG4010 (Ethical Issues in Food, | |
| Agricultural & Apparel Industries) | |
| Area E Lifelong Understanding & Self Development | 3 |
| Total Units | - |

| Option Courses: Apparel Production | | | | | |
|---|---------------------|-----|--|--|--|
| Managerial Statistics | TOM 3020 | 3 | | | |
| or Data Management for Fashion Business | AMM 3550 | 3 | | | |
| Apparel Product Development Simulation | AMM 4140A | 3 | | | |
| Apparel Production Simulation | AMM 4920A | 3 | | | |
| | Sub Total | 9 | | | |
| Choose ANY ONE of the two e | mphasis areas offer | ed | | | |
| Emphasis 1: Apparel Product Developmen | t | | | | |
| Textile and Apparel Digital Design | AMM 3120A | 3 | | | |
| Apparel Technical Design | AMM 3140/3140A | 1/2 | | | |
| CAD for Patternmaking | AMM 3900/3900A | 1/2 | | | |
| | Sub Total | 9 | | | |
| Emphasis 2: Global Fashion Management | | | | | |
| Fashion Operations Management | AMM 3920 | 3 | | | |
| Fashion Supply Chain Management | AMM 4530 | 3 | | | |
| Advanced Apparel Production | 2/1 | | | | |
| | Sub Total | 9 | | | |
| Option Total: 1 | 8 units | | | | |

Four Year Roadmap B.S. in Apparel Merchandising & Management: Apparel Production Option, Global Fashion Management Emphasis

| FIR51 1 EAK | | | | |
|--|-------|--|-------|--|
| FALL | UNITS | SPRING | UNITS | Comments |
| AMM 1000 | 1 | AMM 1120/1120L | 3 | The following required non- |
| AMM 1010 | 3 | AMM 1600/1600L | 3 | core courses can be counted |
| GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | against GE requirements: STA 1200 (GE B3); AG 1010 (GE D3); AG 401 (GE C4 or D4). |
| GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | |
| GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | |
| | 13 | | 15 | |

FIRST YEAR

SECOND YEAR

| FALL | UNITS | SPRING | UNITS | Comments |
|--|-------|--|-------|--|
| AMM 2200 | 3 | AMM 2500 | 3 | The following required non- |
| AMM 2600/2600L | 3 | AMM 2510A | 1 | core courses can be counted |
| GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | AMM 2800/2800L | 3 | against GE requirements: STA 1200 (GE B3); AG 1010 (GE D3); AG 401 (GE |
| GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | ACC 2070/2070A or ABM 2240 or IME 2390 | 3 | C4 or D4). |

| GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | |
|--|----|--|----|--|
| | | GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | |
| | 15 | | 16 | |

THIRD YEAR

| FALL | UNITS | SPRING | UNITS | Comments |
|--|-------|--|-------|--|
| AMM 3100/3100A | 3 | TOM 3020 or AMM 3550 | 3 | The following required non- |
| AMM 3810/3810L | 3 | AMM 3410 | 3 | core courses can be counted |
| AMM 3920 | 3 | AMM 4530 | 3 | against GE requirements: |
| GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | STA 1200 (GE B3); AG 1010 (GE D3); AG 401 (GE C4 or D4). |
| GE Area Any approved lower division courses in areas A, B, C, D, or E | 3 | GE Area Any approved upper division courses in areas B, C, or D | 3 | |
| | 15 | | 15 | |

FOURTH YEAR

| FALL | UNITS | SPRING | UNITS | Comments |
|--|-------|--|-------|----------|
| AMM 4140A | 3 | AMM 4420 | 2 | |
| AMM 4630/4630A | 3 | AMM 4570 | 3 |] |
| AMM 4810/4810L | 3 | AMM 4920A | 3 |] |
| GE Area Any approved upper division courses in areas B, C, or D | 3 | GE Area Any approved upper division courses in areas B, C, or D | 3 | |
| Restricted Electives | 3 | Restricted Electives | 3 | |

| | Restricted Electives | 2 |
|----|----------------------|----|
| 15 | | 16 |

Total

120

| Major | 64 |
|----------------------|-----|
| GE | 48 |
| Restricted Electives | 8 |
| | 120 |