### OPTION 2: FASHION DESIGN MANAGEMENT (Product Development Track)

#### 2014-2015

**SUGGESTED ENROLLMENT SEQUENCE – USE WITH CURRICULUM SHEET**

<table>
<thead>
<tr>
<th>FALL 1</th>
<th>SPRING 1</th>
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<tbody>
<tr>
<td></td>
<td>15</td>
</tr>
<tr>
<td>FSAD 1250 Art, Design, &amp; Visual Thinking (3)</td>
<td>FSAD 1140 Intro to Computer-Aided Design (3)</td>
</tr>
<tr>
<td>FSAD 1350 Fibers, Fabrics &amp; Finishes (3)</td>
<td>FSAD 2370 Structural Fabric Design (3)</td>
</tr>
<tr>
<td>FSAD 1360 Fibers and Yarn Analysis Lab (1)</td>
<td>Nat Sci. Req. (3-4) [see list I.A]</td>
</tr>
<tr>
<td>FSAD 2310 Fashion Product Management (3)</td>
<td>Freshman Writing Seminar* (3)</td>
</tr>
<tr>
<td>Econ [see list I.F.1] (3)</td>
<td>Bus Mgt AEM 1200 (3)</td>
</tr>
<tr>
<td>Freshman Writing Seminar* (3)</td>
<td>PE (1)</td>
</tr>
</tbody>
</table>

16 credits

**SUMMER 1**

<table>
<thead>
<tr>
<th>FALL 2</th>
<th>SPRING 2</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>16</td>
</tr>
<tr>
<td>FSAD 1450 Intro to Fashion Design (3)</td>
<td>FSAD 2660 Apparel Design: Prod. Dev. (3)</td>
</tr>
<tr>
<td>Calculus (3-4)</td>
<td>FSAD 3320 Product Quality Assess (3)</td>
</tr>
<tr>
<td>Econ [see list I.F.1] (3)</td>
<td>FSAD 3690 Style, Fashion, Apparel Industry (2)</td>
</tr>
<tr>
<td>Social Sciences (3) [see list I.B]</td>
<td>Communications/Language (3) [see list I.F.2.]</td>
</tr>
<tr>
<td>Nat Sci. Req. (3-4) [see list I.A]</td>
<td>Statistics (3-4)</td>
</tr>
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15-17 credits

**SUMMER 2**

<table>
<thead>
<tr>
<th>FALL 3</th>
<th>SPRING 3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>17</td>
</tr>
<tr>
<td>Elective/Ethics/Sustainability (3-4) [see list I.F.4.]</td>
<td>Study Abroad (15)</td>
</tr>
<tr>
<td>FSAD 6000 level course (3 cr); here or in later semester: see below for options</td>
<td>(May take Art History abroad)</td>
</tr>
<tr>
<td>Product Development I (3) [see Section II list]</td>
<td>Or</td>
</tr>
<tr>
<td>Other Elective (3)</td>
<td>Urban Semester (15)</td>
</tr>
<tr>
<td>Distribution Requirement or Elective (3)</td>
<td>If not abroad – FSAD 6000 level course (3 cr) here or in</td>
</tr>
<tr>
<td></td>
<td>later semester; see below for options</td>
</tr>
<tr>
<td></td>
<td>AND/OR Electives (9-12)</td>
</tr>
</tbody>
</table>

15-16 credits

**SUMMER 3**

<table>
<thead>
<tr>
<th>FALL 4</th>
<th>SPRING 4</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>18</td>
</tr>
<tr>
<td>FSAD 4660 Textiles, Apparel &amp; Innovation (3)</td>
<td>FSAD 4440 Global Fashion Management (3)</td>
</tr>
<tr>
<td>FSAD 6000 level course (3 cr); here or in later semester: see below for options</td>
<td>FSAD 6000 level course (3 cr); see below for options</td>
</tr>
<tr>
<td>OR Elective</td>
<td>OR Elective</td>
</tr>
<tr>
<td>AEM 3440 Consumer Behavior (3)</td>
<td>Product Development II (3-4) [see Section II list]</td>
</tr>
<tr>
<td>Entrepreneurship/Finance (3) [see list II.B.2.]</td>
<td>Product Development III (3)</td>
</tr>
</tbody>
</table>

12 credits

15 credits

### DO NOT DISCARD – THIS WILL BE YOUR WORKSHEET FOR ALL FOUR YEARS

**GRADUATE LEVEL COURSES**

- **Fall 2014 – 6900 Functional Aspects of Clothing and Design – Park**
- **Spring 2015 – 6500 Fashion, Media, and Technology – T. Lewis**
- **Fall 2015 – 6700 Fashion Theory – V. Lewis**
- **Spring 2016 – 6640 Human Factors: Anthropometrics and Apparel – Ashdown**
- **Fall 2016 – 6500 Fashion, Media, and Technology – T. Lewis**
- **Fall 2016 – 6900 Functional Aspects of Clothing and Design – Park**
- **Fall 2017 – 6700 Fashion Theory – V. Lewis**

Revised May 28, 2014
I. Distribution Requirements

A. Natural Sciences
IA.1. Natural Science lecture (lab not required)
a. Score of 5 on AP Biology, AP Chemistry or AP Physics OR
b. Must choose from the following list (must be taken at Cornell)
   BIOG 1140
   BIOMG 1330
   BIOG 1440
   BIOE 1610
   CHEM 1560
   CHEM 2070
   PHYS 1101 or PHYS 2207
   PHYS 1102 or PHYS 2208
   *one semester of BIOG 1500 Investigative Lab can also be
   taken but is not required

IA.2. Natural Science (lab not required, must be taken at Cornell, no AP credit)
a. Choose a course from the above list in IA.1. OR
b. Choose from the Human Ecology Natural Science Approved
   Course list:
   http://www.human.cornell.edu/registrar/requirements-and-
   policies.cfm

B. Social Sciences
IB.1. Select one of the following courses:
   HD 1150 Human Development: Infancy and Childhood OR
   HD 1170 Human Development: Adolescence and Emerging
   Adulthood OR
   PSYCH 1101 Introduction to Psychology

IB.2. Select one 3 credit course in either:
   Anthropology, Sociology or Development Sociology

C. Humanities
Any Art History (May be taken at Cornell or Abroad)

D. Written Communications
Must be First-Year Writing Seminars
MUST BE COMPLETED DURING FIRST 2 SEMESTERS

E. Quantitative and Analytical
   a. Either Statistics or Calculus must be taken at Cornell
   unless you have earned a score of 3 or higher on AP
   Calculus BC.
   b. Once the above requirement is met other AP credit from
   Calculus AB (a score of 3 or higher) or Statistics (a
   score of 4 or 5) may be applied to the Quantitative and
   Analytical requirement if the content is not overlapping.

IE.1. Statistics
   Choose ONE of the following courses:
   AEM 2100, BTRY 3010, BTRY 6010, IILRST/STSCI 2100,
   MATH 1710, MATH 2100, PSYCH 3500

IE.2. Calculus
   Choose ONE of the following:
   MATH 1106, MATH 1110, MATH 1910

F. Additional credits
IF.1. Take both of the following:
   ECON 1110 Introduction to Microeconomics
   ECON 1120 Introduction to Macroeconomics
   [Both ECON 1110/1120 count as Credits Outside the Major
   if taken at Cornell]

IF.2. Choose one course from the following:
   COMM 1300 Visual Communication
   COMM 2010 Oral Communication
   HADM 1650 Managerial Communication I
   ILROB 4260 Managing Creativity
   Foreign Language

IF.3. Choose one course from the following:
   HADM 4143 Innovation and Dynamic Management
   HADM 4410 Strategic Management
   ILRHR 4640 Business Strategy
   ILROB 1220 Introduction to Organizational Behavior
   NCC 5540 Management and Leading in Organizations
   NCC 5590 Strategy

IF.4. Ethics/Sustainability: Choose one course from the following:
   BEE 3299 Sustainable Development: A Web-Based Course
   BSOC 2051 Ethical Issues in Health and Medicine (also STS
   2051)
   BSOC 2061 Ethics and the Environment (also STS 2061, PHIL
   2460)
   CRP 3011 Ethics, Development and Globalization
   DEA 4220 Ecological Literacy and Design (also ARCH 4601)
   DSC Q240 Environment and Society
   GOVT 4971 Ethics in International Relations
   IARD 4020/6020 Agriculture in Developing Nations
   I/International Agriculture in Developing Nations
   ILRLR 4820 Ethics at Work
   LA 4920 Green Cities: The Future of Urban Ecology (also CRP
   3840)
   NTRES 3320 Introduction to Ethics and the Environment
   NTRES 4310 Environmental Strategies
   PAM 5520 Health Care Services: Consumer & Ethical
   Perspectives
   PHIL 1450 Contemporary Moral Issues
   PHIL 2410 Ethics
   PHIL 2450 Ethics and Health Care

II. Requirements in the Major

B. Management Specific Requirements
II.B.1. Take both of the following:
   AEM 1200 Introduction to Business Management
   AEM 3440 Consumer Behavior

II.B.2. Choose one from the following:
   AEM 3250 Personal Enterprise and Small Business
   Management
   MBA 3000 Entrepreneurship and Enterprise
   AEM 2300 International Trade and Finance
   HADM 1150 Organizational Behavior and Interpersonal Skills
   ILRIC 2350 Work, Labor and Capital in the Global Economy

C. Track Requirements

II. Product Development Track
Must take the following:
   FSAD 1450 Introduction to Fashion Design
   FSAD 2660 Apparel Design: Product Development
   Take two courses from the following:
   FSAD 2640 Fashion Draping
   FSAD 2650 Creative Patternmaking: Fashion Design
   DEA 3250 Human Factors: Ergonomics—Anthropometrics
   DEA 4520 Applied Anatomy and Biomechanics for Ergonomic
   Design
   DEA 6760 Universal Design: Ergonomics and Accessibility

III. Electives
Recommended: DEA 1110 Making Difference By Design