Option II: Fashion Design Management

The requirements listed below pertain to all students matriculating in August 2014 and January 2015.

I. Distribution Requirements

A. Natural Sciences

I.A.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):

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOG 1140*</td>
<td>CHEM 1560 or CHEM 2070</td>
</tr>
<tr>
<td>BIOMG 1350</td>
<td>CHEM 2080</td>
</tr>
<tr>
<td>BIOG 1440*/BIOG 1445*</td>
<td>PHYS 1101 or PHYS 2207</td>
</tr>
<tr>
<td>BIOE 1610*</td>
<td>PHYS 1102 or PHYS 2208</td>
</tr>
</tbody>
</table>

*one semester of BIOG 1500 Investigative Lab can also be taken but is not required

I.A.2. Natural Science (lab not required, must be taken at Cornell, no AP credit)
a. Choose a course from the above list in A.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

I.B.1. Select one of the following courses:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>HD 1150</td>
<td>Human Development: Infancy and Childhood</td>
</tr>
<tr>
<td>HD 1170</td>
<td>Human Development: Adolescence and Emerging Adulthood</td>
</tr>
<tr>
<td>PSYCH 1101</td>
<td>Introduction to Psychology</td>
</tr>
</tbody>
</table>

I.B.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

Credits

I. Distribution Requirements 43-47

B. Social Sciences 6

C. Humanities 3-4

D. Written Communications 6

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.

I.E.1. Statistics

Choose ONE of the following courses:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>AEM 2100</td>
<td>BTRY 3010, BTRY 6010, ILRST/STSCI 2100, MATH 1710, PAM 2100, PSYCH 3500</td>
</tr>
</tbody>
</table>

I.E.2. Calculus

Choose ONE of the following:

MATH 1106, MATH 1110, MATH 1910

F. Additional credits

I.F.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]

I.F.2. Choose one course from the following:

COMM 1300 Visual Communication
COMM 2010 Oral Communication
HADM 1650 Managerial Communication I
ILRROB 4260 Managing Creativity
Foreign Language

I.F.3. Choose one course from the following:

HADM 4143 Innovation and Dynamic Management
HADM 4410 Strategic Management
ILRHR 4640 Business Strategy
ILRROB 1220 Introduction to Organizational Behavior
NCC 5540 Management and Leading in Organizations
NCC 5590 Strategy

I.F.4. Ethics/Sustainability: Choose one course from the following:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>BEE 3299</td>
<td>Sustainable Development: A Web-Based Course</td>
</tr>
<tr>
<td>BSOC 2051</td>
<td>Ethical Issues in Health and Medicine (also STS 2051)</td>
</tr>
<tr>
<td>BSOC 2061</td>
<td>Ethics and the Environment (also STS 2061, PHIL 2460)</td>
</tr>
<tr>
<td>CRP 3011</td>
<td>Ethics, Development and Globalization</td>
</tr>
<tr>
<td>DEA 4220</td>
<td>Ecological Literacy and Design (also ARCH 4601)</td>
</tr>
<tr>
<td>DSOC 3240</td>
<td>Environment and Society</td>
</tr>
<tr>
<td>GOVT 4971</td>
<td>Ethics in International Relations</td>
</tr>
<tr>
<td>IARD 4020/6020</td>
<td>Agriculture in Developing Nations I/International Agriculture in Developing Nations</td>
</tr>
</tbody>
</table>

Credits

E. Quantitative and Analytical 7-8

F. Additional credits 15
I.F.4. Ethics/Sustainability continued

ILRL 4820 Ethics at Work
LA 4950 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 48-52

A. Must take the following: 30
FSAD 1140 Introduction to Computer-Aided Design
FSAD 1250 Art, Design, and Visual Thinking
FSAD 1350 Fibers, Fabrics, and Finishes
FSAD 1360 Fibers and Yarn Analysis Lab
FSAD 2310 Fashion Product Management
FSAD 2370 Structural Fabric Design
FSAD 3320 Product Quality Assessment
FSAD 3690 Style, Fashion, and the Apparel Industry
FSAD 4440 Global Fashion Management
FSAD 4660 Textiles, Apparel & Innovation
Choose one course from the following:
FSAD 4200 History of Color and Design in Textiles
FSAD 8640 Human Factors: Anthropometrics and Apparel
FSAD 8500 Fashion, Media, and Technology
FSAD 8700 Fashion Theory
FSAD 6900 Functional Aspects of Clothing and Design

B. Management Specific Requirements 9-10

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
NBA 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

Credits 9-12

I. Management Marketing Track
Take two from the following:
AEM 2400 Marketing

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. Communications Track
Take three courses from the following:

Writing
COMM 3030 Organizational Writing
COMM 3040 Writing and Editing for Magazines and Online Media
VISST 6992 Art Writing: Tracing the Visible

Public Relations/Negotiations
COMM 2720 Principles of Public Relations and Advertising
COMM 2820 Research Methods in Communication Studies
COMM 3150 Organizational Communication: Theory & Practice
COMM 4290 Copyright in the Digital Age
LING 2244 Language and Gender

Communications-General
COMM 1300 Visual Communications
COMM 2760 Cases in Communication and Social Influence
COMM 2840 Sex, Gender and Communication
COMM 3490 Media Technologies
HADM 1650 Managerial Communication I
PSYCH 3470 Psychology of Visual Communication
VISST 2000 Introduction to Visual Studies

III. Communications Track continued

Critical Theory
AMST 2501 Race and Popular Culture
ANTHR 3000 Introduction to Anthropological Theory
ANTHR 3420 Myth, Ritual, and Symbol
ANTHR 3465 Anthropology of the Body
ARTH 4150 Intro to Critical Theory
ARTH 4690 Comparative Modernities
COML 4810 Studies in Gender Theory: Kinship and Embodiment
COML 2200 Thinking Surrealisms
ENGL 3020 Literature and Theory
FSAD 6500 Fashion, Media, and Technology*
FSAD 6700 Fashion Theory*
HIST 2430 History of Things
HIST 4261 Commodification and Consumerism in Historical Perspective: Sex, Rugs, Salt, and Coal

*MAY NOT BE COUNTED IN CATEGORY II. A. if counted here

III. Electives Variable Credit
Recommended: DEA 1110 Making Difference By Design

IV: Physical Education 2
Physical Education must be completed in order to graduate. However, physical education does not count toward college and university minimum credit requirements for full-time status, nor does it count towards the 120 credits required for graduation.

Total Credits (exclusive of PE) 120

College Requirements:

- Students must complete a minimum of 9 HUMEC credits outside of FSAD. These credits are given for any Human Ecology course outside your major from Category I, II, or III. These can be taken S/U only if course is NOT used to fulfill a curriculum requirement.

- Students must complete a minimum of 43 HUMEC credits. Hum Ec credits are given in Category I (distribution), Category II (in your major) and Category III ( electives).

- Biology & Society (BSOC) courses do not count as Human Ecology credit or towards the 9 HE credits outside the major.

- Pass/Fail Courses [S/U]
  - S/U grading option may NOT be used for any required course [i.e., distribution requirements in Category I or major courses in Category II] unless it is the only grade option offered for those courses.
  - S/Us MAY be used for the 9 credits of Human Ecology coursework outside of the major and for electives in Category III.
  - Students may apply no more than 12 credits of S/U towards graduation requirements. If a required course is only offered S/U, it will not count towards this limit. Students may take more S/Us if they choose, but the additional credit will not be applied towards graduation.
  - The deadline for changing grade options is 7 weeks after the start of classes, the same as the "drop" deadline.

- Special Study Courses [4000, 4010, 4020, 4030]
  - A total of 12 credits of special study course work from Human Ecology or other colleges will count towards the 120 graduation credit requirement. [Additional credits can be taken but will not be applied.]
  - A maximum of three credits of 4000-4020 (not including 4030) may count towards the "credit outside the major" category as long as the special study is in a department outside the student’s major.
  - Students cannot TA (4030) the same course for credit more than once or take and TA the same course simultaneously. 4030 does not fulfill any requirements towards the major. Registration for 4030 may not exceed 5 credit hours per semester.

- Students must complete 120 credits overall, exclusive of physical education and "00" courses.

- Elective credits can be earned in Human Ecology or elsewhere.