OPTION 1: FASHION DESIGN 2016-2017
SUGGESTED ENROLLMENT SEQUENCE – USE WITH CURRICULUM SHEET

FALL 1 ‘16

- FSAD 1170 Fashion Graphics (3)
- FSAD 1250 Art, Design, & Visual Thinking (3)
- FSAD 1450 Intro to Fashion Design (3)
- Social Sciences (3) [see list I.B.]
- Freshman Writing Seminar* (3)
- PE (1)

16 credits

*Freshman Writing Seminars MUST be taken in 1st year.

SPRING 1 ‘17

- FSAD 1140 Intro to Computer-Aided Design (3)
- FSAD 1350 Fibers, Fabrics & Finishes (3)
- FSAD 1360 Fibers and Yarn Analysis Lab (1)
- FSAD 2640 Fashion Draping (3)
- Nat Sci. (3-4) [see list I.A.]
- Freshman Writing Seminar* (3)
- PE (1)

17-18 credits

FALL 2 ‘17

- FSAD 2310 Fashion Product Management (3)
- FSAD 2370 Structural Fabric Design (3)
- FSAD 2650 Patternmaking for Fashion Design (3)
- ECON [see list I.F.1] (3)
- Distribution Requirement or Elective (3)

15 credits

SUMMER 1


FALL 3 ‘18

- FSAD 3650 New Technologies in Fashion Design (3)
- FSAD 3770 Collections for Fashion Industries[2] (3)
- Statistics (3-4) [see Section I.E]
- Distribution Requirement or Elective (3)

FALL 4 ‘19

- FSAD 4770 Collections for the Fashion Industries[3]
- FSAD 6000 level course (3) here or in later semester; see below for options
- Natural Science (3-4) [see list I.A.]
- and/OR Elective [see Section III] (3)
- Distribution Requirement or Elective (3)

15-16 credits

FALL 3 ‘19

- Study Abroad (15)
- (May take Art History abroad)
- Or
- Urban Semester (15)
- If not abroad – (3)
- FSAD 6000 level course (3) here or in later semester; (see below for options)
- and/OR Electives
- Humanities (3) (Art History)
- [See note below chart regarding Study Abroad.

SUMMER 2


SPRING 2 ‘18

- FSAD 2660 Apparel Design: Prod. Dev. (3)
- FSAD 3250 Color & Surface Design of Textiles (3)
- ECON 1110 Introduction to Microeconomics (3)
- Distribution Requirements or Electives (6)

15 credits

SUMMER 2


SPRING 3 ‘19

- FSAD 3690 Style, Fashion & the Apparel Industry (2)
- FSAD 4700 Fashion Promotion and Presentation (3)
- FSAD 6000 level course if not previously taken; see below for options (3)
- AND/OR Electives [see Section III] (3)
- Remaining credits to graduate (3)

14 credits

* Section III, FSAD Recommended Electives
  - DEA 1110 Making Difference: By Design
  - FSAD 3220 Product Quality Assessment
  - FSAD 4440 Global Fashion Management
  - FSAD 4660 Textiles, Apparel, and Innovation
  - ILROB 4260 Managing for Creativity

*Note: Option 1 students are strongly advised to do their Study Abroad or other off-campus studies during the spring semester of their junior year, or during the summer months. Due to the sequential nature of the required FSAD courses, taking a fall semester away from campus may extend your stay at Cornell an additional semester or year.

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

GRADUATE LEVEL COURSES
Fall 2016 – 6415 Anthropology of the Fashioned Body – Green
Fall 2016 – 6900 Functional Aspects of Clothing and Design – Park
Spring 2017 – 6500 Fashion, Media, and Technology – T. Lewis
Fall 2017 – 6390 Properties of Fibrous Systems – Fan
Fall 2017 – 6700 Fashion Theory – V. Lewis

Revised March 9th, 2016
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***):
      BIOL 1140* CHEM 1560 or CHEM 2070
      BIOMG 1350* CHEM 2080
      BIOL 1440*/BIOL 1445* PHYS 1101 or PHYS 2207
      BIOE 1610* PHYS 1102 or PHYS 2208
      *one semester of BIOL 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

B. Social Sciences
I.B.1. Select one of the following courses:
   HD 1100 Introduction to Lifespan Development OR
   HD 1150 Human Development: Intancy and Childhood OR
   HD 1170 Human Development: Adolescence and Emerging Adulthood OR
   PSYCH 1101 Introduction to Psychology: The Frontiers of Psychological Inquiry

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

C. Humanities
   Art History (Choose from courses in History of Art)

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

E. Quantitative and Analytical
   Statistics (must be taken at Cornell, AP Statistics is not accepted)
   Choose ONE from the following:
      AEM 2100 Introductory Statistics
      BTRY 3010 Biological Statistics I
      ILRST/STSCI 2100 Introductory Statistics
      MATH 1710 Statistical Theory and Application in the Real World
      PAM 2100 Introduction to Statistics (recommended)
      PSYCH 3500 Statistics and Research Design

F. Additional credits
I.F.1. Take the following:
      ECON 1110 Introduction to Microeconomics

I.F.2. Ethics/Sustainability: Choose one course from the following:
      ANTH 3470 Ethics and Nonhumans
      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
      CRP 3460 Green Cities
      DEA 1200 Art + Science
      DEAE 4220 Ecological Literacy and Design (also ARCH 4601)
      DISC 3200 Environment, Society, and Land
      FSAD 4021/6021 Apparel and Textiles in Developing Nations I/Apparel and Textiles in Developing Nations
      GOVT 4197 Ethics in International Relations
      INFO 1200 Information Ethics, Law, and Policy
      NTRES 3329 Introduction to Ethics and Environment
      PHIL 1450 Contemporary Moral Issues
      PHIL 2410 Ethics
      PHIL 2450 Ethics and Health Care

I.F.3. Courses from any natural science, social science, humanities, language, or mathematics courses can be counted here for remaining credits.

II. Requirements in the Major

A. Must take the following:
   FSAD 1140 Introduction to Computer-Aided Design
   FSAD 1170 Fashion Graphics
   FSAD 1250 Art, Design, and Visual Thinking
   FSAD 1350 Fibers, Fabrics, and Finishes
   FSAD 1360 Fiber and Yarn Analysis Laboratory
   FSAD 1450 Introduction to Fashion Design
   FSAD 2310 Fashion Product Management
   FSAD 2370 Structural Fabric Design
   FSAD 2640 Fashion Draping
   FSAD 2650 Creative Patternmaking: Fashion Design
   FSAD 2660 Apparel Design: Product Development
   FSAD 3250 Color and Surface Design of Textiles
   FSAD 3650 New Technologies in Fashion Design
   FSAD 3690 Style, Fashion, and the Apparel Industry
   FSAD 3770 Collections for the Fashion Industries
   FSAD 4700 Fashion Promotion and Presentation
   FSAD 4770 Collections for the Fashion Industries 2

ALSO:
   Choose ONE of the following:
      FSAD 6415* Anthropology of the Fashioned Body OR
      FSAD 6500* Fashion, Media, and Technology OR
      FSAD 6700* Fashion Theory OR
      FSAD 6990* Understanding Functional Aspects of Clothing and Design
      *Advanced undergraduates may take 6000-level FSAD courses.

III. Electives
   Recommended:
      DEAE 1110 Making Difference: By Design
      FSAD 3320 Product Quality Assessment
      FSAD 4440 Global Fashion Management
      FSAD 4660 Textiles, Apparel, and Innovation
      ILR 4260 Managing for Creativity

IV. Physical Education
   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.

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]
      o 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.
      o S/U MAY be used for the 9 credits of Human Ecology coursework outside of the major and for electives in Category III.
      o 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/U s if they choose, but the additional credit will not be applied towards graduation.
      o The deadline for changing grade options is the 57th calendar day of the semester, the same as the “drop” deadline.
      • Special Study Courses [4000, 4010, 4020, 4030]
         o 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.]
         o 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.
         o 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.