Design and Environmental Analysis
Option I: Interior Design

The requirements listed below pertain to all students matriculating in August 2010 and January 2011.

I. Distribution Requirements

A. Natural Sciences

A.1. Natural Science lecture and laboratory class

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 1105 CHEM 1560 or CHEM 2070
   BIOG 1106 CHEM 2080
   BIOG 1140 AND BIOG 1500 PHYS 1101 or PHYS 2207
   BIOG 1350 or BIOG 1440 or BIOG 1610 AND 1500*

   *only one semester of BIOG 1500 Investigative Lab is required

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/che/Academics/Undergraduate/Student_Services/Registrar/Requirements-and-Policies.cfm

B. Social Sciences

I.B.1. Choose one of the following courses:
   HD 1150 Human Development
   PSYCH 1101 Introduction to Psychology

I.B.2. Choose one of the following courses:
   ECON 1110 Introduction to Microeconomics
   ECON 1120 Introduction to Macroeconomics

C. Humanities

Language credit may not be used in this area. (See: I.F.2.)

Includes literature, history (including art and design history), philosophy, religion, and archaeology. Critical, historical, and theoretical studies of the arts and design are considered humanities. Languages and creative or performing arts such as the writing of fiction or poetry, painting, sculpting, designing, composing or performing music, acting, directing, and dance are not considered humanities.

D. Written Communications

Must be First-Year Writing Seminars.

MUST BE COMPLETED DURING FIRST 2 SEMESTERS

E. Quantitative and Analytical

I.E.1. Statistics (must be taken at Cornell, AP Statistics is not accepted)
   PAM 2100 Introduction to Statistics OR
   AEM 2100 Introductory Statistics OR
   ILRST 2100 Introductory Statistics OR
   PSYCH 3500 Statistics and Research Design

F. Additional credits

I.F.1. DEA 4220 Ecological Literacy and Sustainable Design (3)

I.F.2. Courses from any natural science, social science, humanities, language, or mathematics courses can be counted here for remaining 9 credits.

II. Requirements in the Major

A. Must take the following:
   DEA 1101 Interior Design Studio I
   DEA 1102 Interior Design Studio II
   DEA 1110 Making a Difference: By Design
   DEA 1150 Design Graphics and Visualization
   DEA 1500 Introduction to Human-Environment Relations
   DEA 2030 Digital Communications
   DEA 2040 Introduction to Building Technology
   DEA 2150 Digital Graphics
   DEA 2201 Interior Design Studio III
   DEA 2202 Interior Design Studio IV
   DEA 2410 Introduction to Computer Aided Design
   DEA 2420 Advanced Computer Aided Design
   DEA 2510 History and Theory of the Interior
   DEA 3030 Interior Materials & Sustainable Elements
   DEA 3040 Professional Practice: Interior Design
   DEA 3050 Construction Documents and Detailing
   DEA 3301 Interior Design Studio V
   DEA 3302 Interior Design Studio VI
   DEA 3500 Human Factors: Ambient Environment
   DEA 4401 Interior Design Studio VII
   DEA 4402 Interior Design Studio VIII
   DEA 4590 Programming Methods in Design

Credits

I. Distribution Requirements 38–40
A. Natural Sciences 7-9
B. Social Sciences 6
C. Humanities 3
D. Written Communications 6
E. Quantitative and Analytical 4
F. Additional credits 12
II. Requirements in the Major 65

Total Credits: 102

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III. Electives  

**Recommended Courses:**
- AEM 1200, 1210, 1230, 3340
- ARCH 2602, 3113, 3808, 3811, 3812
- ART H 2600, 3100, 3855
- COMM 1300, 2630, 2840, 3450, 4210
- CRP 5600, 5610, 5620
- DEA 2550, 3250, 3540, 4100, 4300, 4530, 4540, 4600, 4720, 6250, 6480, 6680, 6760
- D SOC 3240
- ENGRG 2980
- HADM 2255, 3351
- LA 2150
- PHIL 2490
- PSYCH 3050, 3420
- THETR 3620
- VISST 2000, 2020

IV. Physical Education  

Physical education does not count toward college and university minimum credit requirements for full-time status.

**Total Credits (exclusive of PE)** 120

**College Requirements:**

- **Students must complete a minimum of 9 HUMEC credits outside of DEA.** 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 3 weeks** after the start of classes, the same as the “add” 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.