Thank you for your interest in internally transferring to the College of Human Ecology. Review the following information as you consider and prepare for the internal transfer process.

**Internal transfer eligibility for the College of Human Ecology**
Currently enrolled/matriculated Cornell University freshmen and sophomores who are interested in transferring to the College of Human Ecology can apply for an internal transfer. Juniors are rarely considered for internal transfer.

Students must be in good academic, character, and disciplinary standing with Cornell University and their home college and not have any pending status inquiries at the time of application.

Qualified premed/prehealth candidates should apply by the end of their freshmen year only. High performing premed/prehealth sophomores may be considered. The Chemistry 2070-2080 sequence must be completed or in progress at the time of application for those considering premed/prehealth.

The Global and Public Health Sciences major is not accepting internal transfers.

**Internal transfer selection criteria for the College of Human Ecology**
The internal transfer process is selective and competitive. Admission to the Human Biology, Health, and Society (HBHS) major is extremely competitive, and only students who meet the coursework and GPA requirements should apply.

Internal Transfer applicants should have:

1) earned a minimum Cornell University GPA of 3.0;

2) taken/in progress at least one Human Ecology course in your intended major plus appropriate distribution requirement foundation courses (Freshman Writing Seminars, math, and core lab science); carefully review our coursework requirements on the reverse of this page for more information and suggested coursework; and

3) articulated and provided evidence of a strong, well-considered connection between your interests and your target major in the application.

**Internal transfer application requirements**
Prospective internal transfer candidates are required to attend a Human Ecology Internal Transfer Information Session well in advance of applying. Two sessions are scheduled for the Spring 2018.

- Monday, January 29, 2018 at 4:30 p.m. in G71 Martha Van Rensselaer (MVR) Hall
- Tuesday, April 10, 2018 at 4:30 p.m. in G71 Martha Van Rensselaer (MVR) Hall

An online application ([http://internaltransfer.cornell.edu/applications/](http://internaltransfer.cornell.edu/applications/)) is required for all applicants to the College of Human Ecology.

A design supplement is required for those applying to the Design and Environmental Analysis (DEA) or the Fashion Design and Management majors. Instructions and requirements for your target major/option can be found at [www.human.cornell.edu/admissions/undergraduate/portfolio](http://www.human.cornell.edu/admissions/undergraduate/portfolio).

In addition to attending the Human Ecology Internal Transfer Information Session, you can also make an appointment with staff in the Office of Internal Transfer and Concurrent Degrees in 222 Computing & Communications Center (CCC) for more information about the application process. **Attending the Human Ecology Internal Transfer Information Session with a College of Human Ecology Admissions Counselor is the best place for coursework advising.**

Application deadlines (online application and design supplements as indicated above): the last day of classes of the semester prior to your target enrollment semester.

**Admissions decisions**
Internal Transfer application decisions are made after final grades for the current semester have been received. Decision letters will be mailed to the address noted on your application. There is no appeal process.
Currently enrolled Cornell University freshmen and sophomores who are interested in internally transferring to the College of Human Ecology should carefully review the following information. Juniors are rarely considered for internal transfer. Only the College of Human Ecology majors/options listed below are available for internal transfer.

- Students are required to pursue at least one course in their target major (courses should be 3 or more credits; see suggestions below), appropriate quantitative and science coursework, and college/major appropriate coursework. Coursework must be taken for a grade.
- Freshmen writing seminar requirements need to be completed or in progress at the time of application.*
- The College of Human Ecology and its departments adhere to their own established AP/IB rules. Refer to curriculum sheets for more information.
- Qualified premed/prehealth candidates should apply by the end of their freshmen year. High performing premed/prehealth sophomores may be considered. The Chemistry 2070-2080 sequence must be completed or in progress at the time of application regardless of target major.
- Design supplements are required for candidates to the Design and Environmental Analysis (DEA) major and Fashion Design & Management options. These supplements are critically evaluated by the department faculty as part of the admissions process.
- Review the curriculum sheet for your target major to more fully understand the college distribution requirements listed.
  - The CHE Admissions Committee recommends that students pursue Natural Science I.A.1, when the option to choose between I.A.1 or I.A.2 is listed.

### MAJOR/OPTION

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<tr>
<th>SUGGESTED MAJOR-SPECIFIC COURSEWORK (AT LEAST ONE MAJOR COURSE IS REQUIRED)</th>
<th>ADDITIONAL REQUIREMENTS</th>
<th>COMPLEMENTARY PREPARATION</th>
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| **All Majors** | - Freshmen Writing Seminars*  
- Refer to major curriculum sheets for  
  - Natural Sciences(I.A.1 and/or I.A.2);  
  - Quantitative and Analytical** (PAM***) | - HD 1100, 1150, or 1170  
- ECON 1110 or 1120 |
| **Design and Environmental Analysis** | DEA 1101, DEA 1107 or 1200  
DEA 1150 | See “All Majors” above. | - HD 1100, 1150, or 1170  
- ECON 1110 or 1120 |
| **FD&M: Fashion Design** | FSAD 1140  
FSAD 1170  
FSAD 1250 | See “All Majors” above.  
ECON 1110 and/or ECON 1120 | - HD 1100, 1150, or 1170  
- Coursework in PAM, DEA, NS |
| **FD&M: Fashion Design Management** | FSAD 1140  
FSAD 1250 | See “All Majors” above.  
ECON 1110 and/or ECON 1120 | - HD 1100, 1150, or 1170  
- Coursework in PAM, DEA, NS |
| **Fiber science** | FSAD 1350/1360  
FSAD 2370 | See “All Majors” above.  
CHEM 1560/2080 or CHEM 2070/2080 or CHEM 2090/2080 or CHEM 2150/2160 CHEM 3570/3580 (to enter as a junior) | - FSAD 1140, BEE 1510, CS 1110,  
CS 1112, or CS 1300/INFO 1300  
- Coursework in HD, PAM, DEA, NS |
| **Human biology, health, & society** | NS 1150  
NS 1220  
NS 2600  
NS 2750 | See “All Majors” above.  
CHEM 2070 (or 2090)/2080 CHEM 3570/3580 (if entering as a junior) | - Biology (see HBHS curriculum sheet)  
- Coursework in HD, PAM, DEA,  
FDM, FibSci |
| **Nutritional sciences** | NS 1150  
NS 1220  
NS 2450  
NS 2600 | NS 2750  
NS 3410  
NS 3450 | See “All Majors” above.  
CHEM 2070 (or 2090)/2080 | - Biology (see NS curriculum sheet)  
- HD 1110, 1150, or 1170  
- Coursework in PAM, DEA, FSAD |
| **Human development** | HD 1150  
HD 2180 | HD 2200  
HD 2650  
HD 2600 | See “All Majors” above.  
Biology (see HD curriculum sheet) | - HD 1150, PSYCH 1101  
- DSOC 1101 or SOC 1101  
- GOVT 1111 |
| **Policy analysis & management** | PAM 2000  
PAM 2030  
PAM 2040  
PAM 2101*** | PAM 2300  
PAM 2550  
PAM 3120 | See “All Majors” above.  
Cornell Math (see PAM curriculum sheet)  
ECON 1110 | - HD 1150, PSYCH 1101  
- DSOC 1101 or SOC 1101  
- GOVT 1111 |

* The College of Human Ecology only accepts a score of (5) on the AP English Literature and Composition or the AP English Language and Composition exam as fulfillment of a maximum of (1) Freshman Writing Seminar.

** The College of Human Ecology only accepts a score of (4) or (5) on the AP Calculus BC exam as Calculus fulfillment. We do not accept AP Calculus AB.

*** Policy Analysis and Management recommends that students pursue PAM 2101 for the best Statistics preparation. Students should wait until they can take that course rather than substituting PAM 2100 or another Statistics course if they are unable to register for PAM 2101. Calculus needs to be taken if Statistics is not.

*Summer offerings of these courses are appropriate for the internal transfer process.