CALS Honors College Student Junior / Senior Year Requirements

Updated: 8-5-14

Junior Year:

- CALS 196 Junior Honors Seminar – 2 credits, Spring semester
  - If a student is studying abroad in the Spring semester of their Junior year, they must take HCOL 101 in the Fall semester of their Junior year
- Each CALS Honors College student will also take a minimum of one credit of undergraduate research, undergraduate independent study, special problems, special topics or research methods according to their department requirements.
  - Animal Science:
    - ASCI 198 Undergraduate Research
    - ASCI 298 Advanced Special Topics
  - Biochemistry:
    - BIOC 192 Undergraduate Research
  - Biological Sciences:
    - BSCI 198 Undergraduate Research
    - BSCI 298 Advanced Undergraduate Research
  - Community Development & Applied Economics: (CID, CE, PCOM)
    - CDAE 191 Special Problems
    - CDAE 250 Applied Research Methods
    - CDAE 291 Special Problems
    - CDAE 296 Field Experience/Practicum
    - CDAE 298 Undergraduate Research
  - Environmental Sciences:
    - ENSC 196 Independent Research
    - ENSC 299 Environmental Sciences Honors
  - Environmental Studies:
    - ENVS 201 Research Methods
  - Microbiology and Molecular Genetics:
    - MMG 198 Undergraduate Research
    - MMG 298 Advanced Undergraduate Research
  - Nutrition & Food Sciences: (Dietetics, NFS)
    - NFS 198 Undergraduate Research
  - Plant Biology:
    - PBIO 198 Undergraduate Research
    - PBIO 298 Advanced Undergraduate Research
  - Plant and Soil Science: (ECAG, SLH)
    - PSS 198 Undergraduate Independent Study
    - PSS 298 Undergraduate Independent Study
Senior Year:

- CALS Honors College Students will take a total of 6 credits of undergraduate research, undergraduate independent study, special problems, special topics or research methods according to their department requirements. Usually, three credits will be taken in the Fall semester, and 3 credits will be taken in the Spring semester
  - Animal Science:
    - ASCI 197/198 Undergraduate Research
    - ASCI 297/298 Advanced Special Topics
  - Biochemistry:
    - BIOC 191/192 Undergraduate Research
  - Biological Sciences:
    - BSCI 197/198 Undergraduate Research
    - BSCI 297/298 Advanced Undergraduate Research
  - Community Development & Applied Economics: (CID, CE, PCOM)
    - CDAE 191 Special Problems
    - CDAE 250 Applied Research Methods
    - CDAE 291 Special Problems
    - CDAE 296 Field Experience/Practicum
    - CDAE 297/298 Undergraduate Research
  - Environmental Sciences:
    - ENSC 196 Independent Research
    - ENSC 299 Environmental Sciences Honors
  - Environmental Studies:
    - ENVS 202 Research Methods
  - Microbiology and Molecular Genetics:
    - MMG 197/198 Undergraduate Research
    - MMG 297/298 Advanced Undergraduate Research
  - Nutrition & Food Sciences: (Dietetics, NFS)
    - NFS 197/198 Undergraduate Research
  - Nutrition & Food Sciences (NFS/DPT):
    - First year of professional courses for DPT
    - RMS 220 Research I
  - Plant Biology:
    - PBIO 197/198 Undergraduate Research
    - PBIO 297/298 Advanced Undergraduate Research
  - Plant and Soil Science: (ECAG, SLH)
    - PSS 197/198 Undergraduate Independent Study
    - PSS 297/298 Undergraduate Independent Study
• Note: To allow flexibility for study abroad or similar experiences, alternative 200 level courses may be used to satisfy the Junior / Senior Year CALS Honors College requirements as deemed appropriate by CALS faculty members.