This worksheet is produced for advising purposes only. Students are ultimately responsible for fulfilling all degree requirements as stated in the College of Arts & Sciences Bulletin.

Name:  Username:  
ID#  Expected Graduation:  

Major(s)/Degree(s): International Studies  Other:  
Outside Minor:  
Note: INTL allows unlimited crosslisted courses from minor.  
INTL Thematic Concentration:  
INTL Regional Concentration:  

**REQUIREMENTS FOR MAJOR**

- **1. Core** – Two courses from INTL 1202-210; one core course introduces theme.  
  - INTL 1  
  - INTL 1  

- **2. ASCS Q299 Marketing Yourself for the Job and Internship Search (2 cr, 8 weeks)**  
or equivalent approved by advisor. LAMP students take LAMP-X 298.  

- **3. Thematic – Four courses**  
  Two INTL 300-level courses within the chosen concentration. Two INTL 300/400-level courses of the student’s choice.  

- **4. Regional – Three courses for regional concentration**  
  Applicable courses must be at the 300-400 level, yield at least 3 credits, and have focus on the chosen region. Cross-regional courses are not generally applicable. Discuss with your advisor if in doubt.  

- **5. Foreign Language – Six semesters**  
  BA students in the College of Arts and Sciences need 4 sem of language proficiency. INTL majors surpass this requirement and take six semesters of same language OR change languages once College requirement is fulfilled. American languages (ASL, Lakota, etc.) do not count for INTL requirement.  

- **6. INTL-I 315 - Research Design** (to be taken before I400 and before international experience)  

  Program must be pre-approved by the Advisor in consultation with the Director of Undergraduate Studies. “Semester at Sea” is not applicable.  

- **8. I 400 or I406 (Honors) Senior Capstone Seminar** – ideally last semester of senior year  
Prerequisite: INTL-I 315. Students should form a tentative thesis or project and identify an I400 mentor before the first class begins. INTL-I 405 must be taken before a student qualifies for I406. The Honors sequence requires application.