English & Modern Languages Advising Milestones

English Applied Language Studies major option – 4-year students

Meeting these milestones will keep you on track to graduation: try to complete the following requirements by the year in your education indicated. You should plan to take 10 courses per year (averaging 5 per semester). You need 120 semester units to graduate.

Year 1

- **GE A2: Written Communication** ENG 1100 + 1101: Stretch Composition I + II *or* ENG 1103: First-year Composition
- GE B4: Quantitative Reasoning (recommendations)
 - Students interested in Computational Linguistics CS 2180 / PHL 2180: Logic and Computing
 - Students interested in Speech and Language Disorders STA 1300: Biostatistics
 - · Students interested in Applied Linguistics research
 - STA 1200: Statistics with Applications or
 - STA 1201 + 1202: Statistics with Applications Stretch I + II or
 - STA 1300: Biostatistics or
 - CS 2180 / PHL 2180: Logic and Computing
 - Students interested in Teaching English as a Second Language MAT 1910: Survey of Mathematics
- **GE E: Lifelong Learning & Self-Development** CLS 1101/1101A: Freshman Experience or LIB 1500: Information Literacy (preferred)
- **Major required core** ENG 2200 Required core for all English majors. Prerequisite for most upper-division courses in linguistics: must take in the first year.
- Subplan/option electives in a foreign language You will need to successfully complete two courses at the 2000 (Intermediate); if you need to begin a language at the Elementary level, you'll need to take 2 semesters of at that level before you can continue to the 2000 level.
- Subplan/option electives in literary traditions Take a 2000-level literature survey in the 2300, 2500, 2700, or 2800 series
- Start other lower-division GE courses (recommendations unless otherwise noted):
 - A1 COM 1100: Public Speaking (students interested in SLD) or COM 2204: Advocacy and Argument
 - A3 (completing A2 is a prerequisite) ENG 2105: Written Reasoning (required)
 - B1 PHY 1020: Fundamentals of Physics (students interested in SLD or CL)
 - B2 BIO 1060: Human Biology (students interested in SLD) *or* BIO 1150 + BIO 1150L: Basic Biology + Lab (the L course also satisfies the B3 requirement)
 - B3 Laboratory activity; please note that some B2 courses do not come with the relevant laboratory component, but L courses do generally require a B1 or B2 course as a co-requisite
 - C1 any
 - C2a any (STS 2010: Introduction to Science, Technology, and Society is recommended for students interested in AL and CL)
 - C2b Elementary modern languages (SPN, FR, GER, CHN) *or* ANT 1040: Introduction to Linguistic Anthropology (recommended for students interested in AL and/or TESL)
 - D1, D2, D3 any

English & Modern Languages Advising Milestones

Year 2

- **GE A3: Critical Thinking** ENG 2105: Written Reasoning (if you didn't in your first year)
- Make progress on other **lower-division GE courses** (everything except B5, C3, and D4)
- Make progress on required core courses
- Make progress on required option/subplan courses, prioritizing ENG 3210: Modern English Grammar and ENG 3211: Structure of Language

Year 3

- **Major required core** ENG 3000: Introduction to Literary Studies (prerequisite for all 4000-level literature courses)
- **Subplan/option elective in rhetoric** ENG 3110: Introduction to Rhetorical Theory (prerequisite for all 4000-level literature courses)
- Complete lower-division GE courses
- Begin **upper-division GE courses** (recommendations):
 - B5 BIO 3000: Genetics and Human Issues or BIO 3090: Biology of the Brain or PHL 3330: Bioethics or PHL 3530: Cognitive Science (students interested in SLD); PHL 3530: Cognitive Science or CS 3750: Computers and Society (students interested in CL, AL, or TESL)
 - C3 PHL 3330: Bioethics or PHL 3530: Cognitive Science or ANT 3530: Language and Culture
 - D4 COM 3327: Intercultural Communication or CS 3750: Computers and Society or PSY 3325: Multicultural Psychology
- Make progress on your major required core, subplan/option required core, and subplan/option electives
- Take the Graduation Writing Test (GWT)

Year 4

- Applied Language Studies option capstone ENG 4650: ALS Senior Symposium
- Complete major required core, subplan/option required core, and subplan/option electives
- Complete upper-division GE courses

English & Modern Languages Advising Milestones

English Applied Language Studies major option – 2-year students

Meeting these milestones will keep you on track to graduation: try to complete the following requirements by the year in your education indicated. You should plan to take 10 courses per year (averaging 5 per semester). You need 120 semester units to graduate.

Year 1

- Check whether you need to take any courses required for lower-division GEs
- If you haven't taken a **subplan/option elective literary traditions** course at the 2000 level, do so. (Taking one is a prerequisite for 3000-level literature courses.)
- **Major required core** ENG 3000: Introduction to Literary Studies (prerequisite for all 4000-level literature courses)
- **Subplan/option elective in rhetoric** ENG 3110: Introduction to Rhetorical Theory (prerequisite for all 4000-level literature courses)
- Complete lower-division GE courses
- Begin upper-division GE courses (recommendations):
 - B5 BIO 3000: Genetics and Human Issues or BIO 3090: Biology of the Brain or PHL 3330: Bioethics or PHL 3530: Cognitive Science (students interested in SLD); PHL 3530: Cognitive Science or CS 3750: Computers and Society (students interested in CL, AL, or TESL)
 - C3 PHL 3330: Bioethics or PHL 3530: Cognitive Science or ANT 3530: Language and Culture
 - D4 COM 3327: Intercultural Communication or CS 3750: Computers and Society or PSY 3325: Multicultural Psychology
- Make progress on your major required core, subplan/option required core, and subplan/option electives
- Take the Graduation Writing Test (GWT)

Year 2

- Applied Language Studies option capstone ENG 4650: ALS Senior Symposium
- Complete major required core, subplan/option required core, and subplan/option electives
- Complete upper-division GE courses