

## **Korean Minor**

### **Program Description**

A minor in Korean aims to offer learner-centered courses consistent with the Department of World Languages and Cultures' dual emphasis on linguistic skill building and teaching content throughout the curriculum. Students need to complete 15 credit hours of Korean, of which a minimum of six (6) must be taken in residence at KSU. Advanced speakers of Korean should consult with the Korean program advisor about testing options using the Advanced Standing Examinations available in the Department of World Languages and Cultures.

A native or near-native speaker of Korean may:

1. Take an Advanced Standing Exam for credit in lieu of KOR 2002, or
2. Take 2 Elective Courses in lieu of KOR 2002 (the student would still have to take an additional Elective course to fulfill the Elective requirement).



This program is a part of the Norman J. Radow College of Humanities and Social Sciences.

### **Admission, Enrollment, and Graduation Policies**

#### **Admission Requirements**

This program does not have specific admission requirements and only Admissions to Kennesaw State University is required.

#### **Graduation Requirements**

Each student is expected to meet the requirements outlined in the Academic Policies: 5.0 PROGRAM REQUIREMENTS & GRADUATION.

### **Program Course Requirements**

#### **Required Courses (12 Credit Hours)**

Students must select four (4) courses from the following:

- KOR 2001: Intermediate Korean Language and Culture I
- KOR 2002: Intermediate Korean Language and Culture II
- KOR 3200: Critical Reading and Applied Writing
- KOR 3302: Practical Conversation

- KOR 3303: Grammar and Composition
- KOR 3304: Readings in Culture I

**Elective Courses (3 Credit Hours)**

Students must select one course from the following:

- ASIA 4400: Directed Study
- ASIA 4490: Special Topics for Asian Studies
- WLC 4400: Directed Study
- ISD 3398: Interdisciplinary Studies Internship
- SA 4490: Upper-division Study Abroad

**Program Total (15 Credit Hours)**