

## **General Education requirements for a B.S., BA, BAS, BIS, BSW Degree:**

### **Communication Competence:** 12 credit hours

- English composition requirement – 6 credit hours;  
Choose ENGL 150; and ENGL 250 OR 211
- Speech communication requirement – 3 credit hours;  
Choose one of the following: COMM 105, 121, 221 or 251
- Advanced English/Speech requirement – at least 3 credit hours;  
Choose one of the three options:
  1. ENGL 311, 321, 323, or 325
  2. Two "Writing Intensive (WIC) courses plus one additional COMM course (200 level or higher)
  3. Three WIC Courses

### **Quantitative Skills:** See Options Below

### **Scientific Understanding:** 7 credit hours

- Choose two Scientific Understanding courses, one of which must have a lab

### **Cultural Enrichment:** 9 credit hours

- Choose three cultural enrichment courses
- At least ONE course at the 200-level or higher
- No more than 5 credit hours in cultural enrichment activities courses may apply to this requirement

### **Social Awareness:** 9 credit hours

- Choose three Social Awareness courses, in at least two different subject areas
- One of the Social Awareness courses must be a Foundations course
- One of the Social Awareness courses must be at the 200-level or higher

### **Race-Ethnicity-Gender:** one course

- Please note that many Race/Ethnicity/Gender courses also meet Social Awareness or Cultural Enrichment requirements.

### **Global Consciousness:** one course

- Please note that many Global Consciousness courses also meet Social Awareness or Cultural Enrichment requirements.

## **Quantitative Skills Requirement for BS, BAS, BIS & BSW Degrees:**

- Complete one of the following options:
  1. Pass MATH 115 or higher
  2. Pass a course proficiency exam for MATH 115 or higher
  3. Submit an ACT math subtest score of 24 or higher, plus 1 year of high school algebra with a grade of C- or better
  4. Submit a Compass Algebra score of 61 or higher, plus 1 year of high school algebra with a grade of C- or better
  5. Submit an SAT math score of 560 or higher, plus 1 year of high school algebra with a grade of C- or better