GENERAL EDUCATION (IAI GECC, 37-38 CREDITS)
The Illinois Articulation Initiative (IAI) General Education Core Curriculum (GECC) requires 12 to 13 course from the following five areas. Courses selected to meet IAI GECC requirements may also meet course requirements for a specific major. The degree requirements as listed do not complete IAI GECC core requirements. An additional 3 credits of approved Humanities or Fine Arts and 3 credits of Social Sciences are needed to complete the core. These additional courses may be taken as electives or upon transfer to the four year institution.

IAI COMMUNICATIONS (3 HOURS)

| Course | Sem.
|--------|------
| ENG 101 or ENG 113 (C grade or higher) | _____
| ENG 102 (C grade or higher) | _____
| COM 115 Speech | _____

IAI HUMANITIES AND FINE ARTS (2 COURSES)
At least one course must be an IAI Fine Arts elective and one course must be an IAI Humanities elective.

| Course | Sem.
|--------|------
| Fine Arts Elective | _____
| PHL 121 (3) or Humanities Elective | _____

IAI Fine Arts Electives:
- Art: ART 111, 220, 221, 291
- Literature: LIT 275
- Music: MUS 105, 225
- Theater: THE 113

IAI Humanities Electives:
- Foreign Language: FRE 202, GER 202, SPN 202
- History: HIS 101, 102, 213
- Literature: LIT 210, 230, 264, 280, 281, 284, 295
- Philosophy: PHL 111, 121, 131, 200, 260

IAI MATHEMATICS (1 COURSE)

| Course | Sem.
|--------|------
| MAT 131 (5) | _____

IAI SOCIAL AND BEHAVIORAL SCIENCES (6 HOURS)
At least two different disciplines (course prefixes) must be represented.

| Course | Sem.
|--------|------
| Social Science Elective | _____
| Social Science Elective | _____

IAI Social and Behavioral Sciences Electives:
- Anthropology: ANT 111, 202, 216
- Economics: ECO 201, 202
- Geography: GEO 112
- History: HIS 103, 104, 201, 202, 223
- Political Science: PSC 131, 211, 212, 289
- Psychology: PSY 132, 200, 203, 262
- Sociology: SOC 133, 220, 221, 263, 264

IAI PHYSICAL/LIFE SCIENCE (2 COURSES)

| Course | Sem.
|--------|------
| ORI 100 (1) or SCI 100 (1) | _____
| CHM 152 (5) | _____
| CHM 201 (5) | _____
| CHM 202 (5) | _____
| BIO 102 (4) or Elective | _____
| MAT 119 (3) or MAT 120 (3) or | _____
| MAT 282 (3) or General Elective | _____
| Foreign Language or General | _____
| Elective (8) | _____

Additional Associate in Science Degree Requirements

| Course | Sem.
|--------|------
| MAT 201 (5) | _____
| PHY 205 (5) - Spring Only | _____

ARTICULATION NOTES: Consult the transfer institution for specific requirements.

IAI CHEMISTRY PANEL INFORMATION: Take CHM 151, 152, 201, 202 to complete the core. MAT 131, MAT 201 and PHY 206 are recommended.

SIUC TRANSFER INFORMATION:
- CHM 151, 152, 201 and 202. MAT 131 and 201. For the B.S. Forensics option, take BIO 101 and 102. PHL 121 is recommended. * For a B.A. degree, in addition, take a one year/two course sequence in a Foreign Language. For the BA Biochemistry option, take the foreign language (one year/two course sequence), BIO 101 and 102. PHL 121 is recommended.
- EIU TRANSFER INFORMATION: Take CHM 151, 152, 201 and 202. Take PHY 205 and 206. Take MAT 131 and 201. For the B.S. degree option, take CHM 151, 152, 201 and 202. MAT 131, 201 and MAT120 or 282. Take PHY 205 and 206. PHL 121 is recommended. For the B.S. Forensics option, take BIO 101 and 102. PHL 121 is recommended. * As a general graduation requirement, all students must complete an AMALI (former Global Studies) course. GEO 112 (GEO 135) or PSC 212
One course must be at least 4 credit hours and include a lab component.

POL 151 will satisfy this degree requirement.

*All B.S. degrees require a SMT course selected from BIO 226, 240, 275, CHM 142, 152 or 201. Take PHS 107, MAT 117, 201, 202, 125, 221, BUS 121, PHY 156 or 206

*All B.A. degrees require successful completion of a FL through the third course or first intermediate level course.

*All degrees offered through the College of Liberal Arts and Sciences requires completion of a two course sequence or one year of a foreign language. Three years of the same language in high school will also meet this requirement.

IAI Life Science Electives:
Biology: BIO 100, 101, 105, 225
Interdisciplinary: SCI 101 and SCI 111, SCI 210A and SCI 210B
Life Science: SCI 215