## GOAL COURSE REQUIREMENT – Total 51-52 Credits

### BASIC REQUIREMENTS (6 CREDITS)

Complete the following course:
- **ENGL 102** Research Writing

Choose one:
- **ENGL 201** American Lit: Colonial & Romantic
- **ENGL 204** Modern Drama
- **ENGL 206** American Lit: Realistic & Modern
- **ENGL 211** The Novel
- **ENGL 214** Intro to Fiction
- **ENGL 225** Survey of Poetry

### THE ARTS (3 CREDITS)

Choose one Goal course:
- **ARTS 101** Intro to Art
- **ARTS 104** History of Art I
- **ARTS 105** History of Art II
- **ARTS 112** Intro to Theater
- **MUSC 101** Intro to Music

### GLOBAL COMMUNITY (9 CREDITS)

Choose two Goal courses (different departments):
- **ANTH 100** Intro to Anthropology
- **GEOG 101** World Geography
- **HIST 122** Western Civilization I
- **HIST 123** Western Civilization II
- **HIST 162** Intro to Holocaust Studies
- **HIST 205** Twentieth Century World History
- **HIST 217** History of East Asia
- **SOCW 102** Human Diversity
- **_____ _____** Any FREN or SPAN

Choose one Goal Course:
- **ANTH 101** Native Americans
- **HIST 201** Early United States History
- **HIST 202** Recent United States History
- **POLI 210** American National Government

### HUMAN INST/INTERPERSONAL RELATIONSHIPS (3 CREDITS)

Choose one Goal course:
- **PSYC 201** General Psychology
- **SOCI 211** Principles of Sociology

### SCIENCE, TECHNOLOGY & MATH (18-19 CREDITS)

Choose two Goal courses (different departments):
- **BIOL 101** Biology I (lab)
- **BIOL 103** Environmental Biology (lab)
- **BIOL 120** Principles of Biology I (lab)
- **BIOL 132** Human Anatomy & Physiology II (lab)
- **CHEM 101** Chemistry I (lab)
- **CHEM 112** Descriptive Chemistry (lab)
- **CHEM 125** Forensic Science (lab)
- **PHSC 110** Environmental Science (lab)
- **PHSC 114** Weather Phenomena (lab)
- **PHSC 120** Principles of Geology (lab)
- **PHSC 123** Astronomy (lab)
- **PHYS 101** Physics I (lab)
- **PHYS 112** Descriptive Physics (lab)
- **PHYS 221** Engineering Physics (lab)

Complete the following courses:
- **MATH 107** Elementary Statistics
- **MATH 182** Math for Elementary Ed I
- **MATH 183** Math for Elementary Ed II
- **SRU’s MATH 118** Elementary Geometry completed at SRU

### CHALLENGES of the MODERN AGE (3 CREDITS)

Course must be completed at SRU

## ENRICHMENT COURSE REQUIREMENT – Total 9 Credits

Complete the following courses:

### THE ARTS

Choose one of the following courses:
- **ENGL 180** Film Analysis
- **ENGL 201** American Literature: Col & Rom
- **ENGL 206** American Literature: Real & Mod
- **ENGL 209** English Literature
- **ENGL 210** 19th and 20th Century English Lit
- **ENGL 263** Shakespeare

### GLOBAL COMMUNITY

Course must be completed at SRU

### SCIENCE, TECHNOLOGY & MATH

Choose one from the following:
- **BIOL 101** General Biology (lab)
- **BIOL 120** Principles of Biology (lab)
- **BIOL 103** Environmental Biology (lab)
- **BIOL 131** Human Anatomy & Physiology I (lab)
- **CHEM 101** Chemistry I (lab)
- **CHEM 112** Descriptive Chemistry (lab)
- **PHSC 110** Environmental Science (lab)
- **PHSC 114** Weather Phenomena (lab)
- **PHSC 120** Principles of Geology (lab)
- **PHYS 101** Physics I (lab)
- **PHYS 112** Descriptive Physics (lab)
- **PHYS 221** Engineering Physics (lab)

### COMPUTER COMPETENCY (0-3 CREDITS)

All students will be required to show “computer proficiency” by either transferring or completing a computer course, or by passing an SRU proficiency exam. BC3 students may choose:
- COMP 210 – Intro to Microcomputers
- COMP 235 – Intro to Web Programming

### MAJOR REQUIREMENTS

- **EDUC 232** Intro to Special Education
- **MATH 102** Trigonometry and Functions
- **MATH 221** Calculus and Analytical Geometry I
- **MATH 222** Calculus and Analytical Geometry II
- **MATH 223** Calculus and Analytical Geometry III

Transfer students must have a minimum cumulative GPA of 2.8 to be offered admission into this program.

Students are responsible for the curriculum requirements at the time of enrollment at SRU. Because the curriculum may change from the point of beginning community college classes to enrolling at SRU, it is recommended that students occasionally consult with an SRU transfer counselor.