

GENERAL STUDIES
Associate of Arts (AA) *and*
Associate of Science (AS)

CAUTION: DO NOT FOLLOW THIS DEGREE PLAN WITHOUT A STARS GUIDE IN YOUR HAND; (SEE PAGE 70).

***LSCC Requirement for all Graduates 1**
• PSY100 Orientation for Students 1
**Not required for transferring in or transient students.*

Area I – Written Composition 6
• ENG 101 English Composition I *and*
• ENG 102 English Composition II 6

Area II – English, Humanities & Fine Arts 12-13
• SPH 107 Fund. of Public Speaking 3

IMPORTANT NOTE: You must select ONE literature pairing (6 credits) and one history class (3 credits), **OR** select ONE history pairing (6 credits) and ONE literature class (3 credits). Do not mix pairings. Keep sequences together.

• ENG 251 American Literature I *and*
ENG 252 American Literature II /OR 3-6
• ENG 261 English Literature I *and*
ENG 262 English Literature II/OR 3-6
ENG 271 World Literature *and*
ENG 272 World Literature 3-6

**Select remaining credits from the listing below. Total credits for Area II must equal 12 or 13.*

• SPA 101 Introductory Spanish I 4
• ART 100 Art Appreciation 3
• HUM 101 Intro. to Humanities 3
• MUS 101 Music Appreciation 3
• THR 100 Intro. to Theatre 3
• PHL 206 Ethics and Society 3
• PHL 106 Introduction to Philosophy 3
• REL 151 Survey of the Old Testament 3
• REL 152 Survey of the New Testament 3
• SPH 116 Introduction to Interpersonal Comm 3

Area III – Natural Science or Mathematics 11-12

Select ONE math course based on your STARS Guide.

• MTH 110 Finite Mathematics 3
• MTH 112 Precalculus 3
• MTH 113 Precalculus Trigonometry 3
• MTH 115 Precalculus Algebra & Trig 4
• MTH 120 Calculus and Its Applications 3
• MTH 125 Calculus I 4
• MTH 126 Calculus II 4
• MTH 227 Calculus III 4
• MTH 237 Linear Algebra 3
MTH 238 Applied Differential Equations I 3

**REFER TO YOUR STARS GUIDE FOR PROPER
COURSE SELECTION;
DO NOT RANDOMLY SELECT COURSE**

Select ONE science pairing ONLY. See your STARS Guide
RESTRICTIONS: Do not mix RANDOMLY SELECT.

• BIO 101 Introduction to Biology I w/Lab *and*
BIO 102 Introduction to Biology II w/Lab/OR 8
• BIO 103 Principles of Biology I w/Lab *and*
BIO 104 Principles of Biology II w/Lab OR 8
• CHM 104 Intro. to General Chemistry *and*
CHM 105 Intro. to General Chemistry OR 8
• CHM 111 College Chemistry I *and*
CHM 112 College Chemistry II OR 8
• GEO 101 Principles of Geology I *and*
GEO 102 Principle of Geology II OR 8
• PHS 111 Physical Science I *and*
PHS 112 Physical Science II OR 8
• PHY 201 General Physics I *and*
PHY 202 General Physics II/OR 8
• CHM221 Organic Chemistry
CHM222 Organic Chemistry II 8

Area IV – History, Social & Behavioral Sciences 12

IMPORTANT NOTE: You must select ONE literature pairing (6 credits) and one history class (3 credits), **OR** select ONE history pairing (6 credits) and ONE literature class (3 credits). Do not mix pairings. Keep sequences together.

• HIS 101 Hist. of Western Civ. I *and*
HIS 102 Hist. of Western Civ. II/OR 3-6
• HIS 201 United States History I *and*
HIS 202 United States History II 3-6
• HIS 121 World History I *and*
HIS 122 World History II/ OR 3-6

**Select remaining credits from the listing below. Total credits for Area IV must equal 12.*

• PSY 200 General Psychology 3
• PSY 210 Human Growth & Development 3
• *ECO 232 Principles of Microeconomics 3
• SOC 200 Intro. to Sociology 3
• SOC 210 Social Problems 3
• POL 200 Intro. to Political Science 3
• POL 211 American National Government 3
• ECO 231 Principles of Macroeconomics 3
• GEO 101 Prin. of Physical Geography 3
• GEO 100 World Regional Geography 3
• GEO 201 Principles of Human Geography 3
• ANT 200 Introduction to Anthropology 3

Area V – Pre-Professional/LSCC Courses 19-24

• CIS 146 Microcomputer Applications 3
• Two 1-hour PED activity courses (no substitutions) 2
• RDG 114A Critical Reading for College 3
• Pre-professional Electives based on GS major. 11-16

TOTAL REQUIRED HOURS FOR DEGREE 60-64

***Additional Area V credit hours MUST align with the requirements of the institution the student plans to transfer. To view additional Area V course listings under this major, complete a STARS guide (see PAGE 70 for Step-by-Step directions) and retain a copy for your records. Failure to do so may result in your program not being transferable.**

*Tip #1: Follow your STARS Guide before you attempt to follow any degree plan listed. See page 70 for step-by-step instructions.
Tip #2: Go to page 85 to view your Area I-IV course options. Do NOT randomly select; follow your STARS Guide exactly.
Degree Codes: *AA (Associate in Arts degree)----AS (Associate in Science degree)----AAS (Associate in Applied Science degree)*