

ACADEMIC DEGREE PLAN
Copiah-Lincoln Community College
Requirements for the Associate in Arts Degree

Student: _____ ID: _____ Date: _____ Cum. GPA: _____

The Associate in Arts (AA) Degree is awarded to students who complete the 36 semester hour Core Curriculum for University Transfer and also complete an additional 24 semester hours in approved transferable courses. Total hours needed = **60.0 hours**. Students who complete over placement courses (ENG 1114 and/or MAT 1314) may earn 37-38 Core Curriculum hours for a total of 61.0 – 62.0 hours.

Required Core Curriculum Courses	Required hours	Course Taken	Grade
Orientation--(1 hour) LLS 1311 – Orientation	1		
English Composition--(6-7 hours) ENG 1113 or ENG1114—English Composition I ENG 1123—English Composition II <i>*ACT English score of 17 required for ENG 1113. ENG 1113 is prerequisite to ENG 1123.</i>	3-4 3		
Speech--(3 hours) SPT 1113-Public Speaking I <i>*ENG 1113 is required as a prerequisite for SPT 1113</i>	3		
Fine Arts--(3 hours) ART 1113-Art Appreciation MUS 1113-Music Appreciation SPT 2233-Theater Appreciation	3		
Humanities--(6 hours) ENG 2223-American Literature I/ENG 2233-American Literature II ENG 2323-British Literature I/ENG 2333-British Literature II ENG 2423-World Literature I/ENG 2433-World Literature II ENG 2523-African-American Literature I/ ENG 2533-African-American Literature II HIS 1163-World Civilization I/ HIS 1173-World Civilization II HIS 2213-American (U.S.) History I/HIS 2223-American (U.S.) History II PHI (any Philosophy course) <i>*ENG 1113 is required as a prerequisite for literature courses.</i>	3 3		
College Mathematics--(3-4 hours) MAT 1313 or MAT 1314-College Algebra or higher <i>*ACT Math score of 19 or above or successful completion of MAT 1233.</i>	3-4		
Science with lab--(8 hours) BIO 1113/1111-Principles of Biology I/Lab BIO 1123/1121-Principles of Biology II/Lab BIO 1133/1131-General Biology I/Lab (<i>*ACT composite of 17 or higher, or successful completion of lower level BIO lecture.</i>) BIO 1143/1141-General Biology II/Lab (<i>*ACT composite of 17 or higher, or successful completion of lower level BIO lecture.</i>) BIO 2213/2211-Introduction to Marine Science/Lab BIO 2513/2511-Anatomy & Physiology I/Lab (<i>*ACT composite of 18 or higher or successful completion of lower level BIO lecture with a grade of C or higher.</i>) BIO 2523/2521-Anatomy & Physiology II/Lab (<i>*Successful completion of BIO 2513 with a grade of C or higher.</i>) BIO 2923/2921-Microbiology/Lab (<i>*ACT composite of 18 or higher or successful completion of lower level BIO 2513/2511 or CHE1213/1211.</i>) CHE 1213/1211-General Chemistry I/Lab (<i>*Prerequisite: Must have completed or be currently enrolled in MAT1313 or MAT1343</i>) CHE 1223/1221-General Chemistry II/Lab (<i>*Prerequisite: CHE 1213</i>) GLY 1113/1111 Physical Geology/Lab PHY 1113/1111-Introduction to Astronomy/Lab PHY 2243/2241-Physical Science I/Lab PHY 2253/2251-Physical Science II/Lab PHY 2413/2411-General Physics I/Lab (<i>*Prerequisite or co-requisite MAT1313, MAT1323 highly recommended.</i>)	4 4		
Social/Behavioral Science--(6 hours) PSY/EPY, SOC, ECO, PSC, or GEO (any courses with these prefixes)	3 3		
<i>Note: Students will only have 37-38 total core hours if they completed ENG 1114 and/or MAT 1314.</i>	Total = 36-38 hours		

Transferable Electives	Grade	Hours Earned	Notes
*Developmental classes DO NOT count toward graduation. They include: REA 0113, REA 0123, ENG 0113, ENG 0123, MAT 0113, MAT 0123, MAT 1233			
NOTE: Only 4 1-hour activity courses may be used to graduate.		Total = 24 hours	

Cum. GPA: _____ (Must be a 2.00 or greater to earn an AA degree)

Please refer to the catalog for more detailed information about graduation and for detailed descriptions of courses pertaining to your major.

Student Signature: _____

Advisor Signature: _____