

Associate in Arts (AA) / Associate in Science (AS)

Student Name _____

Enrollment Date _____ Academic Year _____

Emplid _____ Scores: Math _____
 Reading _____
 Writing _____

The **Associate Degree** is a 61 credit hour degree designed to use as a transfer degree. In other words, students who wish to complete a four-year Bachelor's degree may want to complete the two-year Associate in Arts or Associate in Science degree. The Core Transfer Component enables you to complete the requirements for the two-year Associate degree while at the same time taking classes that will count towards the core component of a Bachelor's degree

ASSOCIATE IN ARTS (AA) / ASSOCIATE IN SCIENCE (AS) DEGREE: 61 Total Credit Hours

Required Scores: Algebra – 36 / Reading – 85 / Writing – 74	Credit Hours		Course(s)
	AA	AS	
Core Transfer Component			
Heritage	3	3	
Humanities	3	3	
Mathematics <i>(MAT 150 or higher level mathematics for AS degree)</i> <i>(MAT 146 or higher level mathematics for AA degree)</i>	3	3	
Oral Communication <i>Rec. COM 181 or COM 252</i>	3	3	
Science Must include at least one with a laboratory experience	6	6	
Social Interaction At least two disciplines must be represented	9	9	
Writing / Accessing Information <i>Rec. ENG 101 and ENG 102</i>	6	6	
Subtotal Core Transfer Component	33	33	

Additional General Education Requirements	Credit Hours		Course(s)
	AA	AS	
Computer Literacy and/or course(s) to be chosen from the approved general education list <i>(computer literacy course + approved gen ed course)</i> OR if competency exam is successfully completed then <i>(approved gen ed course + approved gen ed course)</i> <i>Rec. CIS 100</i>	6	6	
Heritage / Humanities / Foreign Languages	3		
Heritage / Humanities / Social Interaction / Foreign Languages	3		
Science / Mathematics The AS degree requires a <u>total</u> of 18 hours in Science / Mathematics. Of these 18 hours, at least 4 hours must be in Mathematics / Statistics courses with prefixes MAT (courses numbered 150 and above) or STA: and at least 6 hours must be science courses with one laboratory experience. (These 18 hours include 9 hours Core Transfer Component and 9 Additional General Education Requirements.) Refer to General Education Requirements for a complete list. <i>Rec. MAT 155 or MAT 165 or STA 220</i>	3	9	
Subtotal Additional General Education Requirements	15	15	

Total General Education Block Cultural Studies: At least one course within the 48 credit hour general education block must be selected from the identified Cultural Studies course list	48	48	
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Other Degree Requirements/Electives	Credit Hours		Course(s)
GEN 100 Introduction to College <i>No prerequisite</i>	1	1	
Students are advised to choose hours to satisfy additional general education and pre-major requirements at the institution to which they are transferring. Students who complete ENG 105 to satisfy the Writing / Accessing Information competencies must complete 15 hours of electives. If the courses used to fulfill the requirements of the Core and Additional Components listed above result in more than 48 hours, additional hours over 48 may be used to fulfill the elective hour requirement.	12	12	

Associate in Arts (AA) and Associate in Science (AS) degrees are awarded to students who complete a minimum of 61 hours, including the specified general education requirements, with a grade-point average of at least 2.0 (C).

A credit used to fulfill one competency cannot be used to fulfill another competency. Developmental/remedial courses (courses numbered 001-099) cannot be used to satisfy graduation requirements.

Developmental Math	Cr Hr
MAT 55 – Pre-Algebra <i>Compass score 24-41 in Pre-Algebra</i>	3
MAT 65 – Basic Algebra <i>Compass score 16-30 in Algebra</i>	3
MAT 120 – Intermediate Algebra <i>Compass score 31-35 in Algebra</i>	3
MAT 100 – College Algebra Workshop <i>Compass score 36-49 in Algebra / ACT 19-21 - enroll concurrent in College Algebra (MAT 150)</i>	2
Developmental Writing	
ENC 90 – Foundations of College Writing I <i>Compass score 26-38</i>	3
ENC 91 – Foundations of College Writing II <i>Compass score 39-73</i>	3
Developmental Reading	
RDG 20 – Improved College Reading <i>Compass score 49-69</i>	3
RDG 30 – Reading for the College Classroom <i>Compass score 70-82</i>	3
RDG 41 – Reading Laboratory <i>Compass score 83-84</i>	1

Developmental Courses: Once students complete and pass a developmental course with a grade of 'C' or higher, they have the option of retesting or moving into the next level of developmental. Once students have completed and passed ALL levels of developmental, they can be placed into General Education courses, including College Algebra, and are not required to retest.

I have reviewed this advising sheet with my advisor and understand course requirements and preferred sequence of courses necessary to complete a credential. Also, I do understand that there may be course changes with future curriculum revisions that may affect a change in course requirements listed on this sheet.

Student: _____ Advisor: _____ Date: _____	Student: _____ Advisor: _____ Date: _____	Student: _____ Advisor: _____ Date: _____
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Student: _____ Advisor: _____ Date: _____	Student: _____ Advisor: _____ Date: _____	Student: _____ Advisor: _____ Date: _____
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