

ASSOCIATE in ARTS (AA) Degree

Name:	Advisor:	Date:
<p>The Associate in Arts degree is designed for students who plan to transfer to four-year colleges and universities. This degree fulfills general education requirements for majors in education, business, social science, and humanities. The degree will transfer as a block to North Carolina public universities and other institutions which participate in the Comprehensive Articulation Agreement (CAA). For additional information about this degree and your transfer options, visit or call the Career Transfer Resource Center, Wilson Building Room C1034, (919)209-2128 or the Center for Academic Planning, Wilson C1214, (919) 464-2267.</p>		

64 Credits (course numbered 110 and above) required for degree

General Education Core Requirements (50 credits)	Credits Required	Credits Completed	Term
English Composition (6 credits)			
ENG 111	3		
ENG 112 or ENG 113 or ENG 114	3		
Humanities and Fine Arts (12 credits) <i>must cover 3 different subject areas</i>			
ENG 131 or ENG 233 or ENG 243 (must meet prereqs)	3		
HUM/FA	3		
HUM/FA	3		
HUM/FA	3		
Mathematical Studies (6 credits)			
MAT 161 or higher	3		
MAT or Quantitative (CIS 110 or CIS 115)	3		
Natural Science (8 credits) <i>The following sequence is prohibited: BIO 110 & BIO 111; CHM 131 & CHM 151</i>			
NS	4		
NS	4		
Social and Behavioral (12 credits) <i>must cover 3 different subject areas (HIS plus ANT, ECO, GEO, POL, PSY, SOC)</i>			
HIS 111 or HIS 112 or HIS 131 or HIS 132	3		
SB	3		
SB	3		
SB	3		
Additional required courses			
ACA	1		
HEA 110	3		
PED	1		
PED	1		
Total	50		

Transfer Elective Requirements (14 credits)

Electives should be selected based on your intended major. Consult the catalog of the four-year school where you plan to transfer for specific requirements. The list of transfer electives available at JCC is available on the back of this form.

Transfer Electives	Credits		Transfer Electives	Credits

Associate in Arts (AA) Course Options

This list of courses has been approved by the North Carolina public universities and other institutions as transferable under the Comprehensive Articulation Agreement. This list represents courses typically offered at Johnston Community College. A comprehensive list of approved CAA courses is available in the Center for Academic Planning and Registrars Office.

Students planning to transfer to a four-year college or university should consult and verify degree and program requirements at the institution where you plan to transfer.

<p style="text-align: center;">Humanities and Fine Arts</p> <p>ART 111 Art Appreciation ART 114 Art History I ART 115 Art History II COM 110 Intro to Comm. COM 120 Intrapersonal Comm. COM 231 Public Speaking MUS 110 Music Appreciation MUS 113 American Music MUS 210 History of Rock MUS 211 History of Country PHI 210 History of Philosophy PHI 215 Philosophical Issues PHI 230 Intro to Logic PHI 240 Intro to Ethics REL 110 World Religions REL 211 Intro to Old Testament REL 212 Intro to New Testament REL 221 Religion in America SPA 111 Elementary Spanish I SPA 112 Elementary Spanish II SPA 211 Intermediate Spanish I SPA 212 Intermediate Spanish II</p>	<p style="text-align: center;">Social & Behavioral Sciences</p> <p>ECO 251 Microeconomics ECO 252 Macroeconomics GEO 111 World Geography GEO 130 Physical Geography HIS 111 World Civilizations I HIS 112 World Civilizations II HIS 131 American History I HIS 132 American History II POL 110 Intro to Pol. Science POL 120 American Government PSY 150 General Psychology PSY 241 Developmental Psych. SOC 210 Intro to Sociology SOC 225 Social Diversity SOC 213 Soc. of the Family</p>	<p style="text-align: center;">Transfer Electives</p> <p>ACC 120 Fin. Acct. ACC 121 Mang. Acct. ART 111> and above BIO 110 > and above BUS 110 Intro to Business BUS 115 Business Law I BUS 137 Princ. of Mgmt. CHM 131* Intro to Chemistry CHM 151* General Chem I CHM 152* General Chem II CIS 110 Intro to Comp CIS 115 Prog. & Logic CJC 111 Intro Crim. Just. CJC 121 Law Enforce Op. CJC 141 Corrections COM 110> and above CSC 134 C++ Program. CSC 136 Fortran Program. CSC 151 JAVA Program. DRA 111> and above ECO 151> and above EDU 216 Found. of Ed. EGR 150 > and above ENG 111> and above GEL 111 Intro Geology GEO 110> and above HEA 112 First Aid & CPR HIS 111 > and above HUM 110> and above MAT 140 > and above MUS 110> and above PED 110> and above PHI 210 > and above PHY 110*> and above PSY 150 > and above REL 110> and above SOC 210> and above SPA 111> and above</p>
<p style="text-align: center;">Mathematics</p> <p>MAT 151 Statistics I MAT 162 College Trigonometry MAT 165 Finite Math MAT 171 Pre-calculus Algebra MAT 172 Pre-calculus Trig MAT 175 Precalculus MAT 263 Brief Calculus MAT 271 Calculus I MAT 272 Calculus II MAT 273 Calculus III MAT 280 Linear Algebra MAT 285 Differential Equations</p>	<p style="text-align: center;">Natural Science</p> <p>BIO 110 Principles of Biology BIO 111 General Biology I BIO 112 General Biology II CHM 131 Intro to Chemistry CHM 132 Organic Biochemistry CHM 151 General Chemistry I CHM 152 General Chemistry II GEL 111 Intro Geology PHY 110 Conceptual Physics PHY 151 College Physics I PHY 152 College Physics II PHY 251 General Physics I PHY 252 General Physics I</p> <p style="text-align: center;"><i>The following sequence is prohibited, BIO 110 & BIO 111 CHM 131 & CHM 151</i></p>	

Students must verify and adhere to course prerequisites stated in the JCC Course Catalogue