

Associate in Arts A10100

2025/2026 Catalog Year – Present

Degree Checklist

Table 1: Overview of developmental courses for 100 level English and Math classes

Developmental Courses: Prerequisites for 100 level English and Math Classes	
ENG 025 / DRE 098	
MAT 025 (not a prerequisite for MAT 035) / DMA 050	MAT 035 / DMA 080

General Education Requirement (45 Credit Hours):

Composition: 6 Credit hours

Table 2: Composition Requirement

✓	Course:	Course Name:	Credit Hour(s):	Prerequisite:	Corequisite :	Notes:
	ENG 111	Writing & Inquiry	3	DRE 098 or ENG 025		
	ENG 112	Writing & Research in the Disciplines	3	ENG 111		

Humanities & Fine Arts: Select 3 courses from at least 2 different areas below (9 credit hours).

Table 3: Overview of Humanities & Fine Arts

✓	Course:	Course Name:	Credit Hour(s):	Prerequisite:	Corequisite :	Notes:
	ART 111 ART 114 ART 115	Art Appreciation Art History Survey I Art History Survey II	3 3 3			ART 114 FA only. ART 115 SP only.
	COM 120 COM 231	Interpersonal Communication Public Speaking	3 3	DRE 097 or ENG 025		
	DRA 111	Theatre Appreciation	3			
	ENG 231 ENG 232 ENG 241 ENG 242	American Literature I American Literature II British Literature I British Literature II	3	ENG 112, 113, or 114 for all courses.		ENG 231 FA only. ENG 232 SP only. ENG 241 FA only. ENG 242 SP only.
	MUS 110 MUS 112	Music Appreciation Introduction to Jazz	3 3			
	PHI 215 PHI 240	Philosophical Issues Introduction to Ethics	3 3	ENG 111 for both courses.		

Social/Behavioral Sciences: Select 3 courses from at least 2 different areas below (9 credit hours).

Table 4: Overview of Social/Behavioral Sciences

✓	Course:	Course Name:	Credit Hour(s):	Prerequisite:	Corequisite:	Notes:
	ECO 251 ECO 252	Principles of Microeconomics Principles of Macroeconomics	3 3			
	HIS 111 HIS 112 HIS 131 HIS 132	World Civilizations I World Civilizations II American History I American History II	3 3 3 3			
	POL 120	American Government	3			
	PSY 150	General Psychology	3			
	SOC 210	Introduction to Sociology	3	ENG 025		

Mathematics: Select 1 course below (3-4 credit hours)

Table 5: Overview of Math Requirement

✓	Course:	Course Name:	Credit Hour(s):	Prerequisite:	Corequisite:	Notes:
	MAT 143	Quantitative Literacy	3	DMA 050 or MAT 025		
	MAT 152	Statistical Methods I	4	DMA 050 or MAT 025		
	MAT 171	Precalculus Algebra	4	DMA 080 or MAT 035		

Natural Sciences: Select 1 Course or set of courses for 4 credit hours.

Table 6: Overview of Natural Sciences Requirement

✓	Course:	Course Name:	Credit Hour(s):	Prerequisite:	Corequisite:	Notes:
	AST 111 AST 111A	Descriptive Astronomy Descriptive Astronomy Lab	3 1		AST 111A AST 111	FALL Only
	BIO 110	Principles of Biology	4			
	BIO 111	General Biology I	4			
	CHM 151	General Chemistry I	4			
	GEL 111	Introductory Geology	4			ONLINE Only
	PHY 110 PHY 110A	Conceptual Physics Conceptual Physics Lab	3 1		PHY 110A PHY 110	FA & SP FA & SP

Additional General Education Hours:

Utilizing information from the anticipated transfer institution, select 13-14 credit hours from the Pre-major Elective list. Choose only courses that have an * beside the course

Table 7: Space for you to plan your Additional General Education Classes

	_____ ()		_____ ()
	_____ ()		_____ ()
	_____ ()		_____ ()

Total General Education Hours Required: 45 Credit Hours

Other Required Courses: 1 credit hour

Table 8: Overview of College Success Requirement

✓	Course:	Course Name:	Credit Hour(s):	Prerequisite :	Corequisite:	Notes:
	ACA 122	College Transfer Success	1			

(Turn to Page 4 for Other Pre-Major Electives Requirement)

Utilizing information from the anticipated transfer institution, select 14 credit hours from the following Pre-major Elective list. Choose only courses that have not been previously applied to other areas on the checklist. Be *sure to research prerequisites for the pre-Major electives in the NCC Course Catalog*.

Legend:											
*General Education Course			*COM 110	3		*HIS 111	3	FA SP	*^PHI 215	3	FA SP
^Course has prerequisite			*COM 120	3		*HIS 112	3	FA SP	*^PHI 240	3	FA SP
FA: Fall Semester			*COM 140	3	Int.	*HIS 131	3				
SP: Spring Semester			*^COM 231	3		*HIS 132	3		*PHY 110	3	FA SP
SU: Summer Semester			CSC 134	3	SP	HIS 145	3	Int.	*PHY 110A	1	FA SP
Int.: Intermittently Offered			CSC 151	3	SP	^HIS 226	3	Int.	*^PHY 151	4	
			CSC 251	3		^HIS 236	3	Int.	*^PHY 152	4	SP
						HSE 110	3		*^PHY 251	4	FA SP
ACC 120	4		CTS 115	3	FA SP				*^PHY 252	4	SP SU
ACC 121	4					*HUM 110	3		*POL 110	3	Int.
*^ANT 210	3	Int.	DFT 170	3	FA	*^HUM 115	3		*POL 120	3	
*^ANT 220	3	Int.				*HUM 120	3	Int.			
*ART 111	3		*DRA 111	3	FA SP	*HUM 130	3	Int.	*PSY 150	3	
*ART 114	3	FA	DRA 170	3	Int.	*HUM 160	3	Int.	*^PSY 241	3	
*ART 115	3	SP	DRA 171	3	Int.	HUM 180	3	Int.	*^PSY 263	3	Int.
									*^PSY 281	3	
*AST 111	3	FA	*ECO 251	3		*^MAT 143	3		*REL 110	3	
*AST 111A	1	FA	*ECO 252	3		*^MAT 152	4		*^REL 211	3	FA
						*^MAT 171	4		*^REL 212	3	SP
*BIO 110	4		EDU 131	3	FA SP	*^MAT 172	4				
*BIO 111	4		EDU 144	3	FA SP	*^MAT 263	4	FA SP	*^SOC 210	3	
*^BIO 112	4		EDU 145	3	FA SP	*^MAT 271	4	FA SP SU	*^SOC 213	3	
BIO 155	3		EDU 216	3	SP	*^MAT 272	4	FA SP	*^SOC 220	3	Int.
BIO 163	5		EDU 221	3	FA	*^MAT 273	4	FA SU	*^SOC 225	3	FA SP
BIO 168	4		^EDU 250	3		^MAT 280	3	FA	*^SOC 240	3	Int.
^BIO 169	4					^MAT 285	3	SP			
^BIO 175	3		EGR 150	2	FA SP	~All 200 level MAT courses are dependent upon enrollment.			*^SPA 111	3	FA SP
^BIO 275	4	FA SP	^EGR 220	3	SP				*^SPA 112	3	FA SP
			*^ENG 114	3	FA SP	*MUS 110	3		*^SPA 211	3	FA
BUS 110	3		^ENG 125	3	Int.	*MUS 112	3		*^SPA 212	3	SP
BUS 115	3	FA SP	*^ENG 231	3	FA						
BUS 137	3	FA SP	*^ENG 232	3	SP	PED 110	2				
			*^ENG 241	3	FA						
CHM 130	3		*^ENG 242	3	SP						
CHM 130A	1		*^ENG 261	3	FA						
*CHM 151	4		*^ENG 262	3	SP						
*^CHM 152	4										
^CHM 251	4	FA	*GEL 111	4							
^CHM 252	4	SP									
			*GEO 111	3	Int.						
*CIS 110	3										
			HEA 110	3							
CJC 111											

Questions? Contact: advising@nashcc.edu