

**ASSOCIATE IN APPLIED SCIENCE
HORTICULTURE TECHNOLOGY
(A15240)**

Name: _____

Student ID: _____

College Readiness	
	<u>English</u>
Must enroll in Transition English (ENG-002) course	
Must enroll in ENG-111 co-requisite course	
May enroll directly into ENG-111	
	<u>Math</u>
Must enroll in Transition Math (MAT-003) course	
Must enroll in co-requisite course MAT-043, MAT-052, MAT-071	
May enroll directly into MAT-143, MAT-152, MAT-171	

FIRST FALL SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
ACA 122	College Transfer Success			1
HOR 160	Plant Materials I			3
HOR 162	Applied Plant Science			3
HOR 114	Landscape Construction			3
TRF 110	Introduction to Turfgrass Cult & ID			4
TRF 230	Turfgrass Management Applications			2
TOTAL				16

FIRST SPRING SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
ENG 111	Writing and Inquiry			3
HOR 134	Greenhouse Operations			3
HOR 164	Horticulture Pest Management			3
HOR 166	Soils & Fertilizers			3
HOR 168	Plant Propagation			3
TOTAL				15

FIRST SUMMER SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
COM 231 or ENG 112	Public Speaking			3
ENG 112	Writing/Research in the Disciplines			3
MAT 143	Quantitative Literacy (Can be taken during Fall or Spring)			3
TOTAL				6

(Over)

SECOND FALL SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
HOR 112	Landscape Design I			3
TRF 120	Turf Irrigation & Design			4
TRF 152	Landscape Maintenance			3
TRF 240	Turfgrass Pest Control			3
ELECTIVE	Humanities/Fine Arts Elective ART-111 REL-110 HUM-115			3
	TOTAL			16

SECOND SPRING SEMESTER				
Course Prefix & Number	Course Title	Semester & Year	Grade	Credit Hours
HOR 257	Arboriculture Practices			2
HOR 273	Horticulture Management & Marketing			3
TRF 210	Turfgrass Equipment Management			3
TRF 260	Advanced Turfgrass Management			4
ELECTIVE	Social/Behavioral Sciences Elective HIS-111 PSY-150 SOC-210			3
	TOTAL			15
	TOTAL CREDIT HOURS			68

Articulation Agreement with NCA&T Bachelor of Science in Agricultural Education

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