

Community College Coursework: 61 Transfer hours		Associate in Arts			
Semester	NCCC Course	Course Name	Hours	Appalachian Equivalent	Notes
Semester 1: 14 hours	ENG 111	Writing & Inquiry	3	RC 1000	
	MAT 171	Precalculus Algebra	4	MAT 1020	Required by the major
	UGETC	Humanity/Fine Art	3		
	UGETC	Social/Behavioral Science	3		
	ACA 122	College Transfer Success	1		
Semester hours			14		
Semester 2: 16 hours	ENG 112	Writing/Research in the Disciplines	3	RC 2001	
	UGETC	Science (Physics preferred)	4		The major requires a sequence in either Biology, Chemistry or Physics
	UGETC	Humanity/Fine Art	3		
	UGETC	Social/Behavioral Science	3		
	UGETC	Social/Behavioral Science	3		
Semester hours			16		
Semester 3: 16 hours	UGETC	Science (Physics preferred)	4		The major requires a sequence in either Biology, Chemistry or Physics
	Pre-Major/Elective/GEC	Environmentally themed class	3		This course may count as Interdisciplinary coursework or a Major Elective
	Pre-Major/Elective/GEC	Business themed course	3		This course may count as Interdisciplinary coursework or a Major Elective
	Pre-Major/Elective/GEC		3		
	Pre-Major/Elective/GEC		3		
Semester hours			16		
Semester 4: 15 hours	HUM 110	Technology & Society	3	TEC 2029	Required by the major
	Pre-Major/Elective/GEC	Environmentally themed class	3		This course may count as Interdisciplinary coursework or a Major Elective
	Pre-Major/Elective/GEC	Business themed course	3		This course may count as Interdisciplinary coursework or a Major Elective
	Pre-Major/Elective/GEC		3		
	Pre-Major/Elective/GEC		3		
Semester hours			15		
Total AA degree hours			61		

Appalachian Course Work: 64 hours					
Semester	Appalachian Course	Course Name	Hours	Appalachian Equivalent	Notes
Semester 5: 9 hours (summer)	TEC 1708	Construction Technology & Building Codes	3		
	TEC 2718	Building Services	3		
	Semester hours			6	
Semester 6: 13 hours (fall)	TEC 1728	Architectural Graphics & Computer Modeling	3		
	TEC 2601	Energy Issues	3		
	TEC 3610	Computer Applications	3		
	TEC 3807	Construction Safety	1		
	Interdisciplinary Coursework		3		
Semester hours			13		
Semester 7: 15 hours (spring)	Technical Specialization Elective (1xxx)	Intro to Electronics	3	For example	
	Interdisciplinary Coursework		3		
	TEC 3609	Photovoltaics I	3		
	Technical Specialization Elective (3xxx)	Water & Waste Water	3	For example	
	TEC 3638	Foundations of Sustainable Technology	3		
Semester hours			15		
Semester 8: 15 hours (fall)	Technical Specialization Elective (3xxx)	Instrumentation	3	For example	
	Technical Specialization Elective (3xxx)	Water & Waste Water	3	For example	
	Technical Specialization Elective (3xxx)	Sustainable Trans	3	For example	
	TEC 4628	Solar Thermal Energy Technology	3		
	IND 2110	Intro to Fabrication	3		
Semester hours			15		
Semester 9: 15 hours (spring)	Technical Specialization Elective (4xxx)	Renewable Energy Project Development	3	For example	
	Technical Specialization Elective (3xxx)	Instructional Assistance	3	For example	
	TEC 4607	Wind & Hydro	3		
	Technical Specialization Elective (4xxx)	Biofuels	3	For example	
	TEC 4638	Contemporary Probs	3		
Semester hours			15		
Total Appalachian hours			64		

Applying to Appalachian:

- A minimum cumulative GPA of 2.25, from all post-secondary coursework, is required for admission to Appalachian.
- Students interested in applying to Appalachian must submit an on-line application and official college transcripts to be considered for admission.
- Students hoping to begin in the summer or fall term are encouraged to apply by February 15th and those hoping to begin in the spring term are encouraged to apply by October 15th.

Advising & Community College Course Selection:

- For UGETC, Pre-Major, Elective, or GEC course options please refer to the [Comprehensive Articulation Agreement transfer course list](#).
- Students should work with their community college academic advisor to ensure appropriate course selection for AA degree completion.

Degree Information:

- Students are strongly encouraged to transfer in the summer
- Students should complete a UGETC Science sequence in either Biology, Chemistry, or Physics.

Transfer Resources:

- Office of Transfer Services transfer.appstate.edu
- Office of Admissions admissions.appstate.edu
- Office of Financial Aid financialaid.appstate.edu
- Scholarships scholarships.appstate.edu
- Career Development careers.appstate.edu
- University Housing housing.appstate.edu
- Off-Campus Housing offcampushousing.appstate.edu
- Campus Activities campusactivities.appstate.edu

