

Architecture Pathway**					
Path to the Plains					
Semester	Grade	Course	Course Description	Credit Hours	Area
Fall		ORI 101	Orientation to College	2	V
		ENG 101	English Composition I (Minimum grade of C required)	3	I
		MTH 115 or 125	Precalculus Algebra & Trigonometry or Calculus I (Minimum grade of C required)	4	III
		Fine Arts	Core Fine Arts Course	3	II
		HIS 101	Western Civilization I or other history	3	IV
		ARCH 1000	Careers in Design and Construction	1	V
			Semester Total	16	
Spring		ENG 102	English Composition II (Minimum grade of C required)	3	I
		IDS 102	Ethics	3	II
		PHY 201	General Physics I - Trigonometry Based	4	III
		HIS 102	Western Civilization II or other history to complete a sequence	3	IV
		ENVD 2040	Design, Invention and Society	3	V
			Semester Total	16	
Summer		Architecture Summer Design Coursework	Students are required to apply mid-spring to Auburn University as a transient student for the summer term. Students will take 17 credit hours during the summer term at standard Auburn University tuition rates. *		
Credit hours to be taken at Auburn University - 4			TOTAL HOURS	32	

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*Based on fall and spring semesters, transfer to Auburn University (AU) will be finalized for the upcoming fall semester immediately following the spring semester. A student is eligible for Summer Design by completing ARCH 1000, MTH 115 or MTH 125, PHY 201, and at least 27 credit hours with a minimum 2.8 GPA. There is a \$50 application fee for transient admission. Students are required to participate in the Architecture Summer Design sequence in order to work toward eligibility for the Professional Architecture program. Eligibility for the Professional Architecture Program is based on a holistic review. During the course of the first session, each student's work is periodically ranked relative to their peers. At the end of the first session, the students with the highest rank-in-class are accepted into session two, subject to available space.

**Students transferring to AU agree to reverse transfer AU credits to SUSCC to be awarded an Associate in Science degree.