



ARCHITECTURAL Engineering Technology

Associate of Science Degree

Graduates of this degree program are Technicians. It is not provided for you to become a licensed Professional Architect on the basis of this degree.

Name _____

Student ID _____

Phone _____ Email _____

1 FALL Semester

Recommended Enrolled Completed

Status Grade Credits

		3	ARET 123
		5	MA 159
		3	INTR 121
		3	ENG w131
		14	

Digital Graphics for the Built Environment I
 PreCalculus (Banner = 40) (Subst MA 153 & MA 154)
 Freehand Sketching
 Elementary Composition I (Banner approval)

ADVISOR	
Initials	Date

2 SPRING Semester

Status Grade Credits

		3	ARET 124
		3	ARET 167
		3	CET 104
		3	COM 114
		4	PHYS 218
		16	

Architectural Engineering Construction I (P:ARET 123, C:ARET 167)
 Construction Systems & Materials (web course)
 Elementary Surveying (C: MA 154 or MA 159)
 Fundamentals of Speech Communication
 General Physics I (P: MA 153, can substitute with PHYS 220)
 (Must register for 218L lab at same time)

3 FALL Semester

Status Grade Credits

		3	CNET 276
		3	ARET 210
		3	ET 190
		3	ARET 223
		3	ARET 281
		15	

Construction Specs, Contracts, and Codes (P:ARET 124 & ARET 167)
 Architecture & Urban Form (formerly INTR 220)
 Statics [P: MA 159 or MA 154 with C- or better]
 Digital Graphics for Built Environment II (P:ARET 123) – Web Course
 Environmental Equipment I (P:ARET 124)

4 SPRING Semester

Status Grade Credits

		3	ET 200
		3	CNET 280
		3	ARET 222
		3	CET 266
		3	_____
		15	

Strength of Materials [P:ET 190 with C- or better]
 Quantity Estimating (P: CNET 276 & MA 153)
 Architectural Engineering Construction II (P:ARET 124)
 Materials Testing (C:ET 200)
 Social Science Elective (Gen Ed Area III or new "Social/Behavioral 5.x)

This is **NOT** an Official record. It is the student's responsibility to consult and verify their official transcripts for coursework and transfers accepted toward graduation.

Latest Revision: May 2, 2013
R. Pablo, DJ Marshall, Tim Hamilton

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