



Program Map CONSTRUCTION SCIENCE

Degree: Associate of Science in Construction Science (AS)



Visual Performing Arts & Kinesiology

Program Description: The Associate of Science degree in Construction Science is intended to match, within the constraints of the Core Curriculum, the course of study for the first two years of a typical construction science program at a four-year college or university. With this, it provides the foundation to work at a construction company for the students desiring only an associate degree.

*Use this **Program MAP** as an advising guide to choose courses with your advisor and track progress toward milestones and completion of degree program. The map provides students a suggested course sequence to timely program completion.*

SEMESTER-BY-SEMESTER PROGRAM PLAN FOR FULL-TIME STUDENTS

Plans can be modified to fit the needs of part-time students by adding more semesters

Semester 1	CR	Advising Notes
Area of Concentration	3	Select from: ARCH 2312 – Architectural Technology; MATH 1325 – Calculus for Business and Social Sciences; ACCT 2301 – Principles of Financial Accounting; ECON 2302 – Principles of Microeconomics
Restricted Academic Electives	3	Students can take either ARCH 1301 OR ARCH 1302
ENGL 1301 – English Composition I	3	May select a different course from the Communications section of the Core Curriculum Course List.
MATH 1324 – Math for Business & Social Sciences	3	Students who wish to transfer to the TAMU Construction Science program should take <i>MATH 1324</i>
SPCH 1315 – Public Speaking	3	May select a different course from the Component Area Option section of the Core Curriculum Course List
	15	Program Semester Hours / Meet with your advisor
Semester 2		
Area of Concentration	3	Select from: ARCH 2312 – Architectural Technology; MATH 1325 – Calculus for Business and Social Sciences; ACCT 2301 – Principles of Financial Accounting; ECON 2302 – Principles of Microeconomics
Restricted Academic Electives	3	Students can take either ARCH 1303, 1311 OR 1315
PHYS 1401 – College Physics I	4	Students who wish to transfer to the TAMU Construction Science program should take <i>PHYS 1401 – College Physics 1</i> . May select a different course from the Life and Physical Science section of the Core Curriculum list.
Creative Arts	3	Select from ARCH 1301, ARCH 1302, ARCH 1311, ARTS 1304, DRAM 1310
PHED 1164 – Introduction to Physical Fitness and Wellness	1	May select a different course from the Component Area Option section of the Core Curriculum Course List. The component area may be used for overflow hours from other courses such as physical science.
	14	Program Semester Hours / Meet with your advisor

Semester 3		
Area of Concentration	3	Select from: ARCH 2312 – Architectural Technology; MATH 1325 – Calculus for Business and Social Sciences; ACCT 2301 – Principles of Financial Accounting; ECON 2302 – Principles of Microeconomics
Language, Philosophy and Culture	3	May select a different course from the Language, Philosophy and Culture section of the Core Curriculum Course List. Students transferring to TAMU Construction Science program should take <i>MUSI 1306 – Music Appreciation</i> .
Life and Physical Science	4	Select from the Life and Physical Sciences section of the Core Curriculum Course List. The science courses should include at least two in one discipline, with at least 8 hours of science. Many transfer universities require 8 hours of sequential science from the same discipline, for example General Chemistry I and General Chemistry II. Students should talk with an advisor to determine the best course depending on transfer plan and degree goals.
GOVT 2305 – Federal Government	3	Government Core Curriculum
HIST 1301 – United States History I	3	May select a different course from the American History section of the Core Curriculum Course List.
	16	Program Semester Hours / Meet with your advisor
Semester 4		
Area of Concentration	3	Select from: ARCH 2312 – Architectural Technology; MATH 1325 – Calculus for Business and Social Sciences; ACCT 2301 – Principles of Financial Accounting; ECON 2302 – Principles of Microeconomics
ENGL 2311 – Technical Writing	3	May select a different course from the Communication section of the Core Curriculum Course List.
GOVT 2306 – Texas Government	3	Government Core Curriculum
HIST 1302 – United States History II	3	May select a different course from the American History section of the Core Curriculum Course List.
PSYC 2301 – Intro to Psychology	3	May select a different course from the Social and Behavioral Sciences section of the Core Curriculum Course List.
	15	Program Semester Hours
		ACHIEVEMENT: Completion of Associate of Science degree
Total Program Hours		60

Transfer Information

This Construction Science degree provides a pathway to transfer to a four-year college or university where students can earn a baccalaureate degree. Students are strongly encouraged to select a transfer destination by the time they have completed 30 semester credit hours. Students should consult with their chosen transfer institution regarding recommended courses that will transfer and be applied to their baccalaureate degree program.

For more information on program transfer information to four-year institutions visit Blinn’s transfer information site: <http://www.blinn.edu/transfer/resources.html>