

## Associate of Applied Science (AAS) in Construction Technology 2008-2010 Advising Worksheet

### Advisor for this major:

Steve Harris, ph. 660-596-7233  
[sharris5@sfccmo.edu](mailto:sharris5@sfccmo.edu)

### Prerequisite Information

- U= Class is open to any student even if placed in BSKL courses.
- R= Students needing BSKL015 Reading are restricted from this course.
- E = Course has a required prerequisite of Introduction to Writing or English Composition I
- M = Students MUST take the math prerequisite for this course or test into the course.
- P= Course has a prerequisite or minimum placement score

### Skill Enhancement Courses

*Some or all of the following skill enhancement courses may be required depending on your ACT, ASSET or COMPASS scores. Courses with numbers below 100 will not apply toward graduation requirements. Your advisor will help you determine which of these courses, if any, you will need to take. In many cases, they must be taken your first semester*

- |   |                          |                                      |        |
|---|--------------------------|--------------------------------------|--------|
| U | <input type="checkbox"/> | BSKL003 Introduction to Basic Skills | 3 or 6 |
| U | <input type="checkbox"/> | BSKL010 Basic English w/Lab          | 3      |
| U | <input type="checkbox"/> | BSKL014 Basic Reading Lab            | 3      |
| R | <input type="checkbox"/> | BSKL015 Reading                      | 3      |
| E | <input type="checkbox"/> | BSKL020 Introduction to Writing      | 3      |
| U | <input type="checkbox"/> | BSKL061 Basic Math w/Lab             | 3      |
| M | <input type="checkbox"/> | BSKL064 Elementary Algebra           | 3      |

### Graduation Information

- Completed the minimum required hours?
- Completed all required courses?
- Last 12 hours completed at SFCC?
- Transferring credit back & Registrar approved?
- MO Constitution requirement met?
- GPA (minimum 2.0 required for graduation)
- Exit Exam scheduled/taken?
- Application for Graduation completed? (Students should apply for graduation immediately after enrolling for their last semester)

This degree is accredited by the  
American for Construction Education  
[www.acce-hq.org](http://www.acce-hq.org)



	✓	Freshman Year 1st Semester	16
R/E		ENGL101 English Composition I <b>or</b> ENGL112 Technical Writing	3
M		MATH 108 Tech Math II <b>or</b> MATH114 College Algebra	3
		CAD 111 Intro to Computer Drafting	3
		CNST 113 Construction Management	3
		CNST101 Construction Materials and Methods I	3
		Wellness Course (see back for choices)	1
	✓	Freshman Year 2nd Semester	18
R/E		HIST101 US History Before 1877 <b>or</b> HIST102 After 1877 <b>or</b> POLS101 Amer/National Government	3
R		CAPP125 Microcomputer Applications	3
		CNST103 Construction Material and Methods II	3
		CAD105 Print Reading	3
		CAD120 Architectural Drafting	3
		CNST162 Construction Safety	3
	✓	Sophomore Year 1st Semester	16
		CNST 148 Construction Codes and Laws	3
		CNST142 Building Mechanical Systems	3
		CNST106 Construction Estimation	3
E/M		ACCT101 Principles of Financial Accounting	3
		BADM101 Introduction to Business <b>or</b> BSMT106 Principles of Marketing <b>or</b> BSMT108 Principles of Management <b>or</b> BSMT 115 Principles of Supervision	3
		SS120 Employment Strategies	1
	✓	Sophomore Year 2nd Semester	18
		CNST160 Statistics & Strength of Materials	3
P		ENGL110 Business Communications <b>or</b> SPTH101 Public Speaking	3
P		Science Course-BIO, CHEM, EASC or PHYS	3
		CNST138 Construction Planning and Scheduling	3
		*Approved Elective	3
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<i>Minimum Total Credits for Degree</i>			<b>68</b>
<b>*Approved Electives</b>			
Select from BADM, BSMT, CAD, CNST, ECON, IEM, MACH, SPAN or WELD			
If you are required to take BSKL courses your first semester you should also take CNST101 or 102 and CNST113.			

**Not all courses are offered every semester**

This worksheet is to be used as a guide and may be subject to change without prior notice.