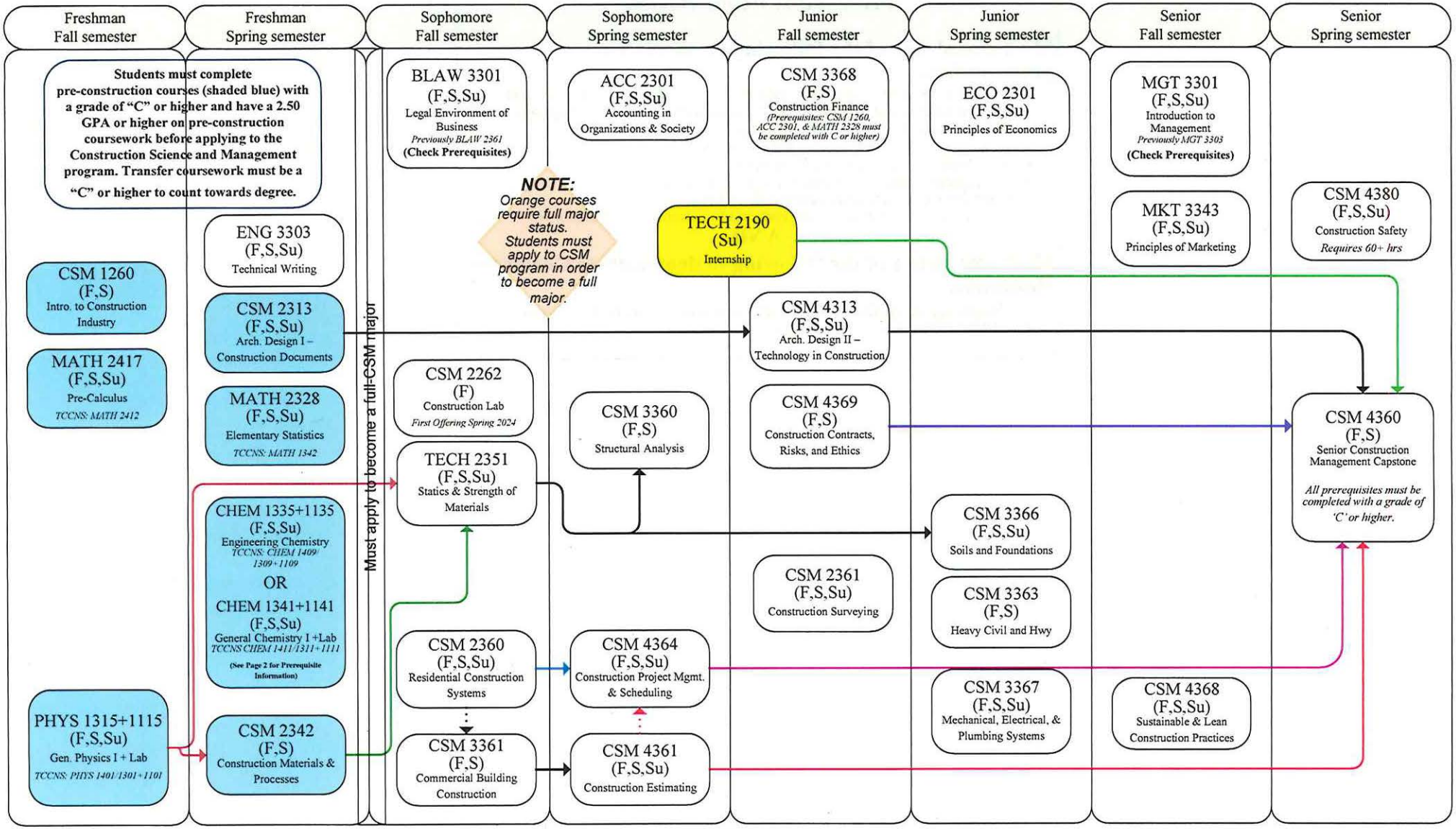
BS – Construction Science & Management (SC-UPRE/CSMG/BUS)

2024 Catalog year: College of Science and Engineering



This is not an official degree audit and it is subject to change. This chart is intended to be used by students who start out at Texas State. Please contact the College of Science and Engineering Undergraduate Advising Center for advising.

Note: In addition to major courses, students must also complete all core and minor requirements (if applicable) and any other requirements for graduation.

KEY:
Arrows indicate prerequisites.
Arrows with dotted lines indicate co-requisites.
Arrows with dash lines are recommended prerequisites.
Courses taught in specific semesters are indicated with the following codes:
F-Fall Su-Summer Session I or II
S-Spring

Required WI courses: ENG 3303, CSM 4368, CSM 4369, CSM 4380

Core courses must be completed:

___ 6 credits Core 010	TXST options: ENG 3303 **AND** ENG 1310, ENG 1320, ENG 1321, or COMM 1310
___ 3 credits Core 020	CSMG required course: MATH 2417
___ 6 credits Core 030	CSMG required course: PHYS 1315/1115 & CHEM 1335/1135 **OR** CHEM 1341/1141
___ 3 credits Core 040	CSMG required course: PHIL 1320
___ 3 credits Core 050	TXST options: ART 2313, DAN 2313, MU 2313, TH 2313
___ 6 credits Core 060	TXST options:[HIST 1310/2327/2381] and [HIST 1320/2328/2382]
___ 6 credits Core 070	TXST options: POSI 2310 & POSI 2320
___ 3 credits Core 080	CSMG required course: ECO 2301
___ 6 credits Core 090, 091, 092, 093, and 094	See catalog for options: http://mycatalog.txstate.edu/undergraduate/general-education-core-curriculum/

US 1100 may be required for some students. Consult with an advisor regarding course choices.

Bachelor of Science
Major in Construction Science and Management
Minimum required: 127 semester hours

General Requirements:

1. A minimum of 9 writing intensive hours and a total of 36 advanced hours are required to graduate. An advanced course is one that is numbered above 3000 and below 5000.
2. Departmental requirements that also satisfy the general education core curriculum requirements for the following components: mathematics- MATH 2417; natural science- CHEM 1341/1141 and PHYS 1315/1115 or 1410; humanities and visual and performing arts component- PHIL 1320; and social science- ECO 2301. See the University College section of this catalog for the English literature requirements.
3. If two years of the same language are taken in high school, then no additional language hours will be required for the degree. In the absence of such high school language, two semesters of the same modern language must be taken at the college level.
4. Effective Fall 2010: No "D" grades received at other institutions will be credited towards the major.
5. Effective Fall 2010: Students will enter the 30 semester hour Pre-Construction Curriculum, which will consist of MATH 2328, MATH 2417, CHEM 1341/1141, PHYS 1315/1115 OR 1410, PHYS 1325/1125 OR 1420, TECH 1260, TECH 2313, TECH 2342 and TECH 2360. No grade lower than a "C" will be accepted and a 2.5 GPA must be maintained in these classes before a student will be allowed to enroll in advanced level Construction courses.
6. After completing the Pre-Construction Curriculum, students will be allowed to enter the Bachelor of Science Degree in Construction Science and Management, and will be allowed to enroll in the following Construction classes: TECH 2160, TECH 3360, TECH 3361, TECH 3363, TECH 3366, TECH 3367, TECH 4360, TECH 4364, TECH 4368 and TECH 4369.

Freshman Year - 1st Semester		Freshman Year - 2nd Semester		Sophomore Year - 1st Semester		Sophomore Year - 2nd Semester	
Course	Hr	Course	Hr	Course	Hr	Course	Hr
TECH 1260	2	MATH 2328	3	PHYS 1325/1125 or 1420	4	COMM 1310	3
CHEM 1141, 1341	4	PHYS 1315/1115 or 1410	4	ACC 2301	3	TECH 2351	3
MATH 2417	4	TECH 2313	3	TECH 2342	3	TECH 2360	3
US 1100	1	ENG 1320	3	BLAW 2361	3	ECO 2301	3
ENG 1310	3	POSI 2320	3	PHIL 1320	3	HIST 1310	3
POSI 2310	3						
Total	17	Total	16	Total	16	Total	15

Junior Year - 1st Semester		Junior Year - 2nd Semester		Junior Year - Summer Session		Senior Year - 1st Semester	
Course	Hr	Course	Hr	Course	Hr	Course	Hr
TECH 2160	1	TECH 3360	3	TECH 4390	3	TECH 4364	3
TECH 4313	3	TECH 3363	3			MGT 3303	3
TECH 2344	3	TECH 3361	3			TECH 4369	3
TECH 3366	3	TECH 3367	3			TECH 4380	3
ENG Literature (see gen. req. 2)	3	TECH 4361	3			ART, DAN, MU, or TH 2313	3
HIST 1320	3						
PFW one course	1						
						Total	
Total	17	Total	15	Total	3		15

Senior Year - 2nd Semester	
Course	Hr
TECH 4360	3
MKT 3343	3
TECH 4368	3
CIS 3317	3
PFW one course	1
Total	13