BS – Concrete Industry Management (SC-BS/CIM/BUS) 2019 Catalog year College of Science and Engineering

Freshman
Fall semester 14 cr
US 1100 University Seminar (F,S)
ENG 1320 College Writing II (F,S, Su)
ENG 1310 College Writing I (F,S, Su)
POSI 2310 Principles of American Government (F,S, Su)
HIST 1310 History of the US to 1877 (F,S, Su)
COM 1310 Fundamentals of Human Communication (F,S, Su)
ACCT 2361 Financial Accounting (F,S, Su)
MATH 2417 Pre-Calculus (F,S, Su)
CHEM 1335 Engineering Chemistry (F,S)
CHEM 1141 General Chemistry I Lab (F,S, Su)
CSM 1260 Intro. to Construction & Concrete Industry (F,S, Su)

PHYS 1315 General Physics I (F,S, Su)
PHYS 1115 General Physics I Lab (F,S, Su)
MATH 2231 Calculus for Life Sciences I (F,S, Su)
MATH 2328 Elementary Statistics (F,S, Su)

Sophomore
Fall semester 16 cr
HIST 1320 History of the US 1877 to Date (F,S, Su)
POSI 2320 Functions of American Government (F,S, Su)
ACCT 2362 Managerial Accounting (F,S, Su)
MATH 2321 Calculus for Life Sciences I (F,S, Su)
MATH 2322 Calculus for Life Sciences II (F,S, Su)

Sophomore
Spring semester 16 cr
ART/DAN/MU/TH 2313 Intro. to Fine Arts (F,S, Su)
ECO 2314 Macroeconomics (F,S, Su)
ECO 2315 Microeconomics (F,S, Su)

Junior
Fall semester 15 cr
PHIL 1305 or 1320 Critical Thinking or Ethics and Society (F,S, Su)
PHIL 1305 or 1320 Critical Thinking or Ethics and Society (F,S, Su)
MGT 3303 Management of Organizations (F,S, Su)
MKT 3343 Principles of Marketing (F,S, Su)

Junior
Spring semester 15 cr
ENG 2310-2360 English Literature (F,S, Su)
BUS 2110 Business Law (F,S, Su)
BUS 2180 Business Law (F,S, Su)

Senior
Fall semester 15 cr
PHIL 1305 or 1320 Critical Thinking or Ethics and Society (F,S, Su)
PHIL 1305 or 1320 Critical Thinking or Ethics and Society (F,S, Su)
MGT 3303 Management of Organizations (F,S, Su)
MKT 3343 Principles of Marketing (F,S, Su)

Senior
Spring semester 16 cr
ENG 2310-2360 English Literature (F,S, Su)
BUS 2110 Business Law (F,S, Su)
BUS 2180 Business Law (F,S, Su)

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

Required WI courses: TECH 4380, CSM 4368, CSM 4369, CIM 4398