BS- Computer Science minor (CS)  

2019 Catalog year: College of Science and Engineering

Semester 1 | Semester 2 | Semester 3 | Semester 4 | Semester 5 | Semester 6

| CS 1428  (F,S,Su)  
Foundations of Computer Science I |

| MATH 2358  (F,S,Su)  
Discrete Math I |

| CS 2308  (F,S,Su)  
Foundations of Computer Science II |

| CS 3358  (F,S,Su)  
Data Structures |

| CS 2318  (F,S,Su)  
Assembly Language |

6 hours of advanced computer science electives, chosen in consultation with an academic advisor.  

Check course prerequisites.

NOTE: 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.

KEY:  
Arrows indicate prerequisites.  
Arrows with dotted lines indicate co-requisites.  
Arrows with dash lines are recommended prerequisites.  
Courses taught specific semesters are indicated with the following codes:  
F-Fall  
S-Spring  
Su-Summer Session I or II  
CS WI courses: CS 4326, CS 3398 (requires CS 2315, 3354 and 3358)