

Computer Science B.S. MINOR — Requirements 2020-21

See handbook.cs.utah.edu for complete details and additional restrictions.

Questions? Contact a CS Academic Advisor: [book appointment](#) or ugrad-help@cs.utah.edu.

	<u>Course</u>	<u>Title</u>	<u>Credits</u>	<u>Designation</u>	<u>Notes</u>	<u>Planned Semester</u>
PRE-MINOR	CS 1030	<i>Foundations of CS</i>	3		▲	_____
	CS 1410	<i>Intro to OOP</i>	4			_____
	CS 2420	<i>Intro to Algs & DS</i>	4			_____
	MATH 1210	<i>Calculus I</i>	4	QR	★†	_____

CS REQ.	CS 2100	<i>Discrete Structures</i>	3		▽‡	_____
	CS 3500	<i>Software Practice I</i>	4		‡	_____
	CS _____	_____	3		⊛‡	_____

~25 total credits[⊗]

Computer engineering majors are not eligible for a CS minor, and should consider double major with computer science.

▲ Waivable requirement see [First CS Course](#)

★ Engineering Calculus MATH 1310 also accepted

▽ If MATH 2200 is previously taken, an additional 3000+ level CS course must be taken instead of CS 2100

† Honors options available see honors.utah.edu

⊛ Choose from CS 3505: Software Practice II (3 credits) or CS 3810: Computer Organization (4 credits, QI)

‡ Must be taken at the University of Utah

⊗ Minimum 122 credits required for graduation