

Computer Science Degree Requirements Checklist Catalog Year 2005-2006

Fill out this form and attach it along with an unofficial copy of your transcript and all approved Course Substitution Forms to your Application to Graduate. After getting signatures for all minors, submit this package to your advisor for his or her signature, and then to the Undergraduate Program Coordinator.

If credit for a required course is transferred in, write "transfer" under "Term/Year".

Requirement	Term/Year	Substitution
CS/MATH 227 Discrete Structures I	_____	_____
CS/MATH 228 Discrete Structures II	_____	_____
CS 239 Advanced Computer Programming	_____	_____
CS 240 Algorithms and Data Structures	_____	_____
CS 345 Software Engineering	_____	_____
CS 350 Computer Architecture	_____	_____
CS 430 Programming Languages	_____	_____
CS 450 Operating Systems	_____	_____
CS 460 Local Area Networks	_____	_____
CS 474 Database Design and Application	_____	_____
CS xxx CS Elective 1 (above CS 300)	_____	_____
CS xxx CS Elective 2 (above CS 300)	_____	_____
CS xxx CS Elective 3 (above CS 300)	_____	_____
TSC 210 Technical and Scientific Communication	_____	_____
Statistics (GISAT 141, MATH 220, MATH 318)	_____	_____
Calculus (ISAT 142, MATH 205, MATH 235)	_____	_____
ISAT 242 (if ISAT 141 is used above)	_____	_____