IDN: Printed	l Name:	
Computer Scien	nce-Minor Code: A03	8
See your advisor to declare your minor. The prerequisites and corequisites of	the degree requirements are subject	to change.
The minor in computer science requires 20 hours of coursewo	rk. Student must complete M	ATH 2804 Calculus I with a C or better
prior to declaring the minor. Courses taken in the minor must Required 11 hours:	be completed with a grade o	r C or better.
Courses		
CS 1014 Foundations of Programming I	3 Hours	Grade
CS 1024 Foundations of Programming II	3 Hours	Grade
CS 2033 Data Structures	3 Hours	Grade
Select nine hours from the following:		
Courses		
CS 3003 Distributed Systems	3 Hours	Grade
CS 3013 Human Computer Interaction	3 Hours	Grade
CS 3033 Computer Architecture	3 Hours	Grade
CS 3103 Algorithm Design	3 Hours	Grade
CS 3113 Artificial Intelligence	3 Hours	Grade
CS 3403 .Net Application Programming	3 Hours	Grade
CS 3543 Systems Programming	3 Hours	Grade
CS 4103 Mobile Application Development	3 Hours	Grade
CS 4143 Advanced Artificial Intelligence	3 Hours	Grade
CS 4153 Advanced Algorithms	3 Hours	Grade
CS 4333 Machine Learning	3 Hours	Grade
CS 4343 Natural Language Processing	3 Hours	Grade Grade
CS 4903 Information Technology Special Topics	3 Hours	Grade
CS 4933 Competitive Programming	3 Hours	Grade
Total Hours: 20 hours		
ransfer Course Information he Arkansas Course Transfer System (ACTS) contains information about the tra	neforability of courses within Arkans	os public collogos and universities. Students are
uaranteed the transfer of applicable credits and the equitable treatment of the cansferability is not guaranteed for courses listed in ACTS as "No Comparable Coransfer. See Acceptance of Transfer Credits section of the current academic cat	application of credits for the admiss ourses." ACTS-Arkansas Course Trans	ions and degree requirements. Courses fer System http://acts.adhe.edu -select Course
student Degree Program Requirements. student's degree program requirements are those specified in the catalog in e rogram requirements and the graduation requirements as indicated by institut fficial advisor. If original courses are eliminated, students may be required to mor two or more consecutive terms (excluding summer terms), they must re-entinderstanding program requirements and changes. This document is not official	ional and college policy. The program neet new curriculum requirements in er under the program requirements o	n can be changed only with the approval of the the degree program. If students are not enrolled of the current catalog. Students are responsible f
tudent Signature	Date	
dvisor Signature	Date	