

Name: _____

NAID: _____

NORTH DAKOTA STATE UNIVERSITY
College of Science and Mathematics

Effective: Fall 2003
Spring 2004, Summer 2004

Bachelor of Arts Degree
Computer Science Major

MAJOR COURSES: 49 credits

16 credits in science, operations
research, engineering,
mathematics, or statistics.

- CSCI 114 3 _____
- 159 2 _____
- 160 4 _____
- 161 4 _____
- 235 3 _____
- 315 3 _____
- 316 3 _____
- 366 3 _____
- 372 3 _____
- 373 3 _____
- 374 3 _____
- 418 3 _____
- 474 3 _____
- 489 3 _____ Capstone

Electives: 6 credits
in Computer Science or
Operations Research

Additional credits in Humanities
or Social Sciences to meet the
requirements of the College of
Science and Mathematics and
Computer Science. BA: 12 credits

RELATED COURSES REQUIRED:

- MATH 146 4 _____
- 147 4 _____
- STAT 367 3 _____

A grade of C or better is required in computer science (CSCI) courses used toward the major. All core computer science courses must be taken at NDSU or transferred in when the student enters NDSU as a transfer student.

To complete a degree, the general education requirements for the Bachelor of Arts degree of the College of Science and Mathematics and NDSU need to be met along with this major.

Name: _____

Degree: _____

NAID: _____

Date: _____

North Dakota State University
College of Science and Mathematics
General Education Requirements

First Year Experience - F	BS & BA: 1 credit	Total	Quantitative Reasoning - R	BS & BA: 3 credits	Total
UNIV 189 -1					
Communication - C	BS & BA: 9 credits		Science & Technology - S Including a course with a lab.	BS & BA: 10 credits	
English 110 - 3					
English 120 - 3					
Communication 110 - 3					
Wellness - W	BS & BA: 2 credits				
			Global Perspectives - G		
Humanities & Fine Arts - A	BS & BA: 6 credits 3 credits maximum from fine arts(fa) performance		3 credits included as part of general education or major		
			Electives		
Cultural Diversity - D			D transfer grades that do not meet requirements		
3 credits included as part of 6 credits for humanities or social & behavioral sciences.					
			UNIV 397 (Co-Op Optional)	4 credits maximum	
Social & Behavioral Sciences - B	BS & BA: 6 credits		Residency at NDSU:	36 credits with at least 15 credits in major	
			Credits at a 4 year university:	60 credits	
Second Year Foreign Language Proficiency	BS: Not Required BA: 6 credits or equivalent		Courses numbered 300 or higher: (15 minimum at NDSU)	37 credits	
			Total Credits Required:	122 credits minimum*	

A list of approved courses for each category is available in the Registration Schedule or at <http://www.ndsu.nodak.edu/ndsu/deott/registrar/geneds.stm>
*May vary depending on the major. T= transfer credits, D grades from transfer credits do not meet requirements.

Credits Not Counted
Toward Graduation: ENGL 086____, MATH 099____, MATH 102____, Other_____

Only free electives may be taken pass/fail.
BS = Bachelor of Science degree BA = Bachelor of Arts degree

Advisor: _____