

Welcome Brian!

Course Listing

If there is a letter following the course number, it indicates the university where the course was taken.
 B = Black Hills State University, D = Dakota State University, M = SD School of Mines & Technology,
 N = Northern State University, S = South Dakota State University, U = the University of South Dakota.

Name Fehrman, Brian C.
 Address 28 Colbalt Dr
 Rapid City, SD 57701

Course/Section and Title	Grade	Credits	Repeat	Term
CSC-317 M001 Computer Organiz & Architectur	B	4.00		2010SP
CSC-317L M051 Computer Organization/Arch Lab	LR	0.00		2010SP
CSC-467 M001 Senior Design II	B	2.00		2010SP
MATH-315 M001 Linear Algebra	B	3.00		2010SP
MATH-321 M002 Differential Equations	B	4.00		2010SP
MATH-381 M002 Intro to Prob and Stats	B	3.00		2010SP
CSC-421 M001 Graphical User Interfaces	A	3.00		2009FA
CSC-465 M001 Senior Design I	A	2.00		2009FA
CSC-492 M082 TP: SOFTWARE ENGINEERING	A	3.00		2009FA
MATH-423 M001 Advanced Calculus I	C	4.00		2009FA
PHYS-213 M001 University Physics II	B	3.00		2009FA
PHYS-213L M052 University Physics II Lab	A	1.00		2009FA
HUM-375 M001 Computers in Society	A	3.00		2009SU
CSC-410 M001 Parallel Computing	A	3.00		2009SP
CSC-447 M001 Artificial Intelligence	B	3.00		2009SP
CSC-461 M001 Programming Languages	A	4.00		2009SP
ENGL-289 M007 Technical Communications II	A	3.00		2009SP
PE-100 M001 Activity Courses-Weight Train	A	1.00		2009SP
CHEM-114 M001 General Chemistry II	B	3.00		2008FA
CSC-372 M001 Analysis of Algorithms	A	3.00		2008FA
CSC-484 M001 Database Management Systems	B	3.00		2008FA
ENGL-279 M003 Technical Communications I	A	3.00		2008FA
PHYS-211 M001 University Physics I	A	3.00		2008FA
PHYS-211A M012 University Phys I Recitation	LR	0.00		2008FA
CENG-244 M001 Intro to Digital Systems	A	4.00		2008SP
CENG-244L M052 Intro to Digital Systems Lab	LR	0.00		2008SP
CSC-433 M001 Computer Graphics	C	3.00		2008SP
CSC-456 M001 Operating Systems	B	4.00		2008SP
CSC-456L M051 Operating Systems Lab	LR	0.00		2008SP
SPAN-102 M021 Introductory Spanish II	A	4.00		2008SP
PE-118 M001 Beginning Swimming	A	1.00		2007FA
BIOL-121 M001 Basic Anatomy	B	3.00		2007FA
MATH-225 M004 Calculus III	B	4.00		2007FA
SOC-100 M003 Introduction to Sociology	B	3.00		2007FA
SPAN-101 M021 Introductory Spanish I	A	4.00		2007FA
CSC-300 M001 Data Structures	C	4.00		2007SP
CSC-314 M001 Assembly Language	D	4.00		2007SP
CSC-314L M051 Assembly Language Lab	LR	0.00		2007SP
MATH-225 M003 Calculus III	W	0.00		2007SP

PHIL-200 M001 Introduction to Logic	A	3.00		2007SP
CHEM-112 M001 General Chemistry I	D	3.00		2006FA
CHEM-112L M053 General Chemistry I Lab	B	1.00		2006FA
CSC-250 M001 Computer Science II	B	4.00		2006FA
CSC-251 M001 Finite Structures	D	4.00		2006FA
MATH-125 M002 Calculus II	C	4.00		2006FA
CSC-150 M004 Computer Science I	B	3.00		2006SP
CSC-150L M052 Computer Science I Lab	LR	0.00		2006SP
ENGL-101 M004 Composition I	B	3.00		2006SP
MATH-123 M004 Calculus I	C	4.00		2006SP
PSYC-101 M002 General Psychology	B	3.00		2006SP

Total Earned Credits 134.00

Total Grade Points 409.00

Cumulative GPA 3.052
