

NAME: _____
STUDENT ID: _____

CATALOG YEAR: **2010 - 2011**
revised: **03/30/12**

substitution
or transfer
course # grade

FIRST YEAR MAKING CONNECTIONS: 3 hrs. (one of next two)

CS 1093: Making Connections CS _____ _____
UC 1013: Making Connections _____ _____

GENERAL EDUCATION REQUIREMENTS: 44 – 45 hrs.

Any one course will count toward only one area.
One course must have a HIST prefix.
No more than two of same prefix except ENG or science & lab.
PHIL 1103 is required in one of its two categories below.

Communication: 6 hrs.

ENG 1003: Freshman English I _____ _____
ENG 1013: Freshman English II _____ _____

Mathematics: 4 hrs.

MATH 1054: Precalculus Mathematics _____ _____

Critical Thinking: 3 hrs. (one of next three)

PHIL 1103: Intro to Philosophy _____ _____
PHIL 1503: Logic & Practical Reasoning _____ _____
SPCH/SCOM 1203: Oral Communication _____ _____

Understanding Global Issues: 3 hrs. (one of next four)

ANTH 2233: Intro to Cultural Anthropology _____ _____
GEOG 2613: Intro to Geography _____ _____
HIST 1013: World Civilization To 1660 _____ _____
HIST 1023: World Civilization Since 1660 _____ _____

Arts and Humanities: 9 hrs. (three of next six)

Fine Arts (at least one of next three)
ART 2503: Fine Arts - Visual _____ _____
MUS 2503: Fine Arts - Musical _____ _____
THEA 2503: Fine Arts - Theatre _____ _____
Humanities (at least one of next three)
ENG 2003: Intro to Lit of Western World I _____ _____
ENG 2013: Intro to Lit of Western World II _____ _____
PHIL 1103: Intro to Philosophy _____ _____

Social Sciences: 9 hrs. (one of next three and three of next eight)

HIST 2763: The United States To 1876 _____ _____
HIST 2773: The United States Since 1876 _____ _____
POSC 2103: Intro to U. S. Government _____ _____
POSC 1003: Intro to Politics _____ _____
ECON 2313: Principles of Macroeconomics _____ _____
ECON 2333: Economic Issues & Concepts _____ _____
PSY 2013: Intro to Psychology _____ _____
SOC 2213: Intro to Sociology _____ _____

Science: 8 hrs.

Life Sciences
BIOL 1003: Biological Science _____ _____
BIOL 1001: Biological Science Lab _____ _____
More Life Sciences options are on p. 82 of 2009-2010 Bulletin.
Physical Sciences
PHYS 2054: General Physics I _____ _____

Health and Wellness: 2 – 3 hrs. (one of next two)

NRS 2203: Basic Human Nutrition _____ _____
PE 1002: Concepts of Fitness _____ _____

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MAJOR REQUIREMENTS: 51 – 52 hrs.

Computer Science (required): 30 hrs.

CS 1114: Concepts of Programming _____ _____
CS 2114: Structured Programming _____ _____
CS 2124: Object-Oriented Programming _____ _____
CS 3113: Data Structures _____ _____
CS 3233: Operating Systems _____ _____
CS 4113: Software Engineering I _____ _____
CS 4123: Software Engineering II _____ _____
CS 4313: Computer Networks _____ _____
CS 4543: Database Systems _____ _____

Computer Science (electives): 9 hrs.

May include MATH 4533 but not CS 1013.

Mathematics and Statistics: 9 – 10 hrs.

MATH 2183: Discrete Structures _____ _____
STAT 3233: Applied Statistics _____ _____
(one of next three)
MATH 2143: Business Calculus _____ _____
MATH 2194: Survey of Calculus _____ _____
MATH 2204: Calculus I _____ _____

Philosophy: 3 hrs.

PHIL 3723: Comps, Ethics & Society _____ _____

FOREIGN LANGUAGE REQUIREMENT: 0 – 12 hrs.

*See Foreign Lang Requirement on p. 253 of 2010-2011 Bulletin;
each high school year waives one semester (no degree credit).*

FREE ELECTIVES: 13 – 26 hrs.

*Electives must complete 124 earned hours for the degree;
they must include 12 hours junior/senior credit to reach 45.*

Note: Substitutions to major requirements must be accompanied by student petition approved by CS Curriculum Committee.

ARKANSAS STATE UNIVERSITY
COLLEGE OF SCIENCES AND MATHEMATICS

DEGREE AND MAJOR: **B. A., COMPUTER SCIENCE**
MINOR (if applicable): _____

NAME: _____
STUDENT ID: _____

CATALOG YEAR: **2010 - 2011**
revised: **03/30/12**

Graduation Check List

Current Enrollment

English proficiency _____
(C or better in ENG 1003 & 1013)

3 hours HIST2763 or 2773 or POSC 2103 _____

2.00 average overall _____

2.00 average in major _____

2.00 average at ASU _____

124 hours for degree _____

18 of last 24 hours on ASU campus _____

32 resident hours _____

45 Jr/Sr hours after 30 hours _____

Minimum 57 hours from 4-year institutions _____

Maximum 31 hours _____
corr/ext/exam/CLEDP/MS/USAFI
(maximum 30hours by exam/CLEP)

The above named student as met all requirements for graduation providing he/she satisfactorily completes the courses of current enrollment. If correspondence or transfer credit, official transcript must be filed with registrar at least three weeks prior to graduation.

Adviser Date

Chair of Computer Science Date

Dean of Sciences and Mathematics Date