



# COMPUTER SCIENCE 2012-2013

Name: \_\_\_\_\_

SSN/ID: \_\_\_\_\_

Date: \_\_\_\_\_

Complete the following program of study:

<b>Associate of Science Degree</b> <b>(R.6920.AS)</b> <b>Major requirements (20 units minimum)</b> <b>A grade of "C" or better is required in the following courses:</b>	units	completed	in progress	planned
CSCI 40 – Programming Concepts and Methodology I	4			
CSCI 41 – Programming Concepts and Methodology II (Spring)	4			
Select 12 additional units from the following: (units in parenthesis) *CSCI 1 – Introduction to Computer Science (3) *CSCI 5 – Java Programming (3) *CSCI 15 – Introduction to UNIX (3) *CSCI 26 – Discrete Mathematics for Computer Science (4) *CSCI 45 – Computer Organization and Assembly Language Programming (4) MATH 5A – Math Analysis I (5) MATH 5B – Math Analysis II (4) PHYS 2A – General Physics 1 (4) or PHYS 4A – Physics for Scientists and Engineers (4) PHYS 2B – General Physics 2 (4) or PHYS 4B – Physics for Scientists and Engineers (4)	12			

Notes: \*These courses are offered subject to demand.

Faculty Advisors: Mr. Chris Glaves (WI) and Ms. Sharon Wu (Reedley)