

STUDENT NAME _____ DATE _____

Degree Planning Worksheet

ASSOCIATE OF ARTS: COMPUTER STUDIES

This worksheet is designed to help you plan and track your progress toward your degree. It lists all of the graduation requirements in the recommended sequence. For full course descriptions, please refer to the 2007-08 *Catalog*.

SEQUENCE <i>Courses are listed in the order in which students should take them. Changes in courses and order may affect other elements of the degree plan.</i>	COURSE TAKEN OR TRANSFERRED	TERM TAKEN
<i>Recommendations will differ for specific majors. Refer to catalog for alternatives to recommended general education requirements (GERs). Courses used for GERs may not be used toward core or curriculum-related requirements.</i>		
FIRST COURSES (7 credits) Take within first 18 credits. Take placement exams before registering for English and math courses.		
LIBS 150 (1) <i>Required GER course</i>		
WRTG 101 (3) <i>Required GER course</i>		
MATH 107 or higher (3) <i>Required GER course</i>		
INTRODUCTORY COURSES (22 credits) Take within first 30 credits.		
◆ CMIS 102 or CMIS 102A (3) <i>Core course for curriculum</i>		
◆ CMIS 141 or CMIS 141A (3) <i>Or other appropriate programming language. Core course for curriculum</i>		
PHIL 140 or foreign language course (3) <i>Or other arts/humanities GER course</i>		
Both BIOL 101 and BIOL 102 or BIOL 103 (4) <i>Or other biological/physical science GER course with related lab</i>		
◆ CMIS 241 (3) <i>Recommended core course. Or CMIS 310, IFSM 300, any CMST 3-credit course</i>		
WRTG 291 (3) <i>Or other writing GER course</i>		
GVPT 170 (3) <i>Or other behavioral/social science GER course</i>		

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SEQUENCE	COURSE TAKEN	TERM TAKEN
ADDITIONAL REQUIRED COURSES FOR THE AA DEGREE (18 credits) Take after first and introductory courses.		
◆ IFSM 201 (3) <i>Recommended computer studies related course (required for B.S. in computer studies). Or any CMIS, CMST, CMIT, CMSC, IFSM</i>		
PSYC 100 or SOCY 100 (3) <i>Or other second behavioral/social science GER course (discipline must differ from first)</i>		
NSCI 100 or ASTR 100 (3) <i>Or other 3-credit biological/physical science GER course</i>		
HIST 142 or HIST 157 (3) <i>Or other second arts/humanities GER course (discipline must differ from first)</i>		
SPCH 100 or WRTG 390 (3) <i>Or other writing or speech GER course [Recommend WRTG 390 – AD]</i>		
◆ Additional computer studies core course (3) <i>[Recommend CMIS 310 or IFSM 310 – AD] [Recommend allowable CMIS, CMST, or IFSM courses applicable to the B.S. – ED]</i>		
ELECTIVES (13 credits) Complete in last 30 hours along with curriculum courses.		
<p>Electives should be selected based on BA/BS plans or personal/professional interests. See a UMUC academic advisor for recommendations if you are planning to pursue a baccalaureate degree.</p> <p>Strongly recommend courses applicable to the B.S. in computer studies, computer and information science, or information systems management.</p>		
TOTAL: 60 CREDITS		
CHECKLIST FOR FULFILLMENT OF DEGREE REQUIREMENTS See catalog for overview of all requirements.		
<input type="checkbox"/> 15 credits at UMUC. <input type="checkbox"/> All General Education Requirements.		
<input type="checkbox"/> All required courses <u>and</u> minimum number of credits for degree. <input type="checkbox"/> Overall GPA of at least 2.0.		
<input type="checkbox"/> Prerequisites for all courses, if needed. <input type="checkbox"/> Total 60 credits.		