Academic Advisement Report
For Suzie Warhawk #1499999 prepared on 6/6/2019

Undergraduate Career 2019 Fall Term Not Satisfied
Letters & Sciences - Undergr Program 2019 Fall Term Not Satisfied
Computer Science BS Major 2019 Fall Term Not Satisfied
Comprehensive Emphasis

I. A MINIMUM OF 120 UNITS, A UWW CUM GPA OF 2.00 & FULFILLMENT OF ALL ACADEMIC REQUIREMENTS ARE REQUIRED TO GRADUATE. SOME PROGRAMS REQUIRE A GPA HIGHER THAN 2.00 AND/OR MORE THAN 120 UNITS FOR ADMISSION, RETENTION & GRADUATION. SOME PROGRAMS MAY REQUIRED THAT A COMBINED GPA BE USED.

120 UNITS
> Units: 120.00 required, 0.00 actual (includes in progress), 120.00 needed

UWW GPA - (Any coursework prior to 1979 is not reflected in UWW Cumulative totals.)
> GPA: 2.000 required, 0.000 actual

COMBINED GPA - (The Combined GPA reflects all UWW and Transfer coursework. The Combined GPA for Transfer students prior to summer 2001 reflects only those transfer courses accepted for credit by UWW.)
> GPA: 2.000 required, 0.000 actual

CURRENT ACADEMIC STANDING: GOOD

1. STUDENTS ARE REQUIRED TO COMPLETE AT LEAST 30 UNITS AT UW-WHITEWATER IN ORDER TO RECEIVE THEIR BACHELORS DEGREE. THE LAST 15 UNITS MUST BE EARNED AT UW-WHITEWATER.
> Units: 30.00 required, 0.00 actual (includes in progress), 30.00 needed

II. TEST SCORES SUBMITTED (2187)

1. ACT/SAT SCORES NOT ON FILE

2. MATH PLACEMENT TEST SCORES ON FILE
   Placement - Math Level C - Placed into MATH 139 or 140 or 141
   Dynamic Condition Equal UWPT Math Level C

III. COMMUNICATION AND CALCULATION SKILLS (2177)

A. COMMUNICATION SKILLS (3 courses or waivers, must be completed within first 60 units)

   1. ENGLISH 100 OR ENGLISH 101 OR ENGLISH 105
   > Courses: 1 required, 0 actual (includes in progress), 1 needed

   2. ENGLISH 102 OR ENGLISH 105
   > Courses: 1 required, 0 actual (includes in progress), 1 needed
3. COMM 110  
> Courses: 1 required, 0 actual (includes in progress), 1 needed

B. CALCULATION SKILLS

1. MATH 139 OR MATH 140 OR MATH 141  
> Courses: 1 required, 0 actual (includes in progress), 1 needed

IV. UNIVERSITY REQUIREMENTS (2197)  
> Units: 32.00 required, 0.00 actual (includes in progress), 32.00 needed

A. QUANTITATIVE & TECHNICAL REASONING (7-11 UNITS DESIGNATED GM/GN/GQ/GL): STUDENTS MUST TAKE AT LEAST ONE 4-5 UNIT LAB COURSE DESIGNATED GL AND AT LEAST 3 UNITS IN A SECOND SUBJECT AREA DESIGNATED GM, GN, GQ OR GL TO COMPLETE THIS REQUIREMENT.  
> Units: 7.00 required, 0.00 actual (includes in progress), 7.00 needed

B. CULTURAL HERITAGES (6 UNITS)  
1. GENED 110 WORLD OF THE ARTS  
> Courses: 1 required, 0 actual (includes in progress), 1 needed

2. GENED 390 WORLD OF IDEAS (REQUIRES JR STANDING)  
> Units: 3.00 required, 0.00 actual (includes in progress), 3.00 needed

C. COMMUNITIES (6 UNITS)  
1. GENED 130 INDIVIDUAL AND SOCIETY  
> Units: 3.00 required, 0.00 actual (includes in progress), 3.00 needed

2. GENED 140 GLOBAL PERSPECTIVES OR GENED 120 HISTORICAL PERSPECTIVES  
> Units: 3.00 required, 0.00 actual (includes in progress), 3.00 needed

D. PHYSICAL HEALTH & WELL-BEING (1 UNIT)  
1. PEGNRL 192 PERSONAL HEALTH AND FITNESS FOR LIFE  
> Courses: 1 required, 0 actual (includes in progress), 1 needed

E. ELECTIVES (8-12 UNITS TO TOTAL 32 UNITS) 1. ADDITIONAL ELECTIVES DESIGNATED GA, GE, GG, GH, GI, GP, GS OR GW. NO MORE THAN 1 COURSE FROM ANY ONE SUBJECT AREA MAY BE COUNTED. EXCEPTION: TWO HALF-CREDIT COURSES FROM THE SAME SUBJECT AREA WILL BE ALLOWED.  
> Units: 8.00 required, 0.00 actual (includes in progress), 8.00 needed

V. U.S. RACIAL/ETHNIC DIVERSITY  
A. SELECT 1 COURSE, Labeled DIVERSITY IN THE SCHEDULE OF CLASSES, IN AFRICAN-AMERICAN, NATIVE AMERICAN, ASIAN-AMERICAN OR HISPANIC EXPERIENCE. (DOES NOT APPLY IF YOU ENROLLED AT A UW SYSTEM CAMPUS BEFORE FALL 1989.)
VI. COLLEGE OF LETTERS AND SCIENCES BS DEGREE REQUIREMENTS (2177)

A. SELECT 2 4-5 UNIT LAB SCIENCE COURSES DESIGNATED GL FROM 2 DIFFERENT SUBJECT AREAS
(includes lab science courses used in University Requirements)

> Courses: 2 required, 0 actual (includes in progress), 2 needed

B. SELECT 5 UNITS OF MATH BEYOND 141 OR 6 UNITS CHOOSEN FROM 2 OF THE FOLLOWING 3 OPTIONS:
1. 3 UNITS OF MATH BEYOND 141 (EXCLUDING MATH 230)
2. 3 UNITS OF STATISTICS CHOSEN FROM MATH 230, PSYCH 215, SOCIOLOGY 295, BIOLOGY 303, ECON 245,
   OR SOCWORK 250
3. 3 UNITS OF COMPUTER SCIENCE

> Units: 5.00 required, 0.00 actual (includes in progress), 5.00 needed

**UNIQUE REQUIREMENTS FOR COMPUTER SCIENCE BS - COMPREHENSIVE EMPHASIS

A. MATHEMATICS

1. MATH 253, 342, 355

> Courses: 3 required, 0 actual (includes in progress), 3 needed

2. MATH 280 OR COMPSCI 215

> Courses: 1 required, 0 actual (includes in progress), 1 needed

B. SELECT TWO COURSES FROM OPTIONS BELOW. THESE COURSES CAN ALSO SATISFY THE B.S.
DEGREE LAB SCIENCE REQUIREMENT.
NOTE: IF YOU SELECT TWO COURSES FROM THE SAME SUBJECT AREA, THEN YOU WILL NEED TO
COMPLETE AN ADDITIONAL LAB SCIENCE COURSE FROM A DIFFERENT SUBJECT AREA TO SATISFY THE
B.S. DEGREE REQUIREMENT. THE ADDITIONAL COURSE DOES NOT NEED TO BE ON THIS LIST.

> Courses: 2 required, 0 actual (includes in progress), 2 needed

1. BIOLOGY 141, 142; CHEM 102, 104; GEOGRPY 210

> Courses: 1 required, 0 actual (includes in progress), 1 needed

2. GEOLGY 100 OR 101

> Courses: 1 required, 0 actual (includes in progress), 1 needed

3. PHYSICS 180 OR 140

> Courses: 1 required, 0 actual (includes in progress), 1 needed

4. PHYSICS 181 OR 141

> Courses: 1 required, 0 actual (includes in progress), 1 needed

IMPORTANT NOTE: IMPORTANT NOTE: LAB SCIENCE COURSES THAT ARE NOT INCLUDED IN A SCIENCE
MAJOR CANNOT BE USED TO SATISFY THIS REQUIREMENT. SOME LAB SCIENCE COURSES THAT DO NOT
SATISFY THIS UNIQUE REQUIREMENT INCLUDE: ASTRONMY 112, BIOLOGY 120, CHEM 100, GEOGRPY 120,
AND PHYSICS 130
VII. COMPUTER SCIENCE BS - COMPREHENSIVE EMPHASIS (2197) **MINOR NOT REQUIRED

> Units: 51.00 required, 0.00 actual (includes in progress), 51.00 needed
> GPA: 2.000 required, 0.000 actual

A. SOFTWARE DEVELOPMENT FUNDAMENTALS

1. COMPSCI 172 OR 174
   > Courses: 1 required, 0 actual (includes in progress), 1 needed

2. COMPSCI 220 OR 222
   > Courses: 1 required, 0 actual (includes in progress), 1 needed

3. COMPSCI 223
   > Courses: 1 required, 0 actual (includes in progress), 1 needed

B. CORE COURSES

1. COMPSCI 271, 320, 366, 412, 424, 433, 434, 476
   > Courses: 8 required, 0 actual (includes in progress), 8 needed

2. ETHICS AND TECHNOLOGY: LIBST 350, PHILSPHY 245, OR PHILSPHY 246
   > Courses: 1 required, 0 actual (includes in progress), 1 needed

3. WRITING REQUIREMENT: ENGLISH 370, ENGLISH 371, OR ENGLISH 372
   > Courses: 1 required, 0 actual (includes in progress), 1 needed

4. TECHNICAL ELECTIVES - SELECT 12 UNITS: ANY COMPSCI COURSE NUMBERED 300 OR ABOVE AND NOT LISTED AS CORE COURSES, BIOLOGY/COMPSCI 448, MATH 450, MATH 471
   > Units: 12.00 required, 0.00 actual (includes in progress), 12.00 needed

Course History Legend:

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*Admissions office has not yet received final transcripts