BACCALAUREATE SOCIAL WORK PROGRAM, UMBC COURSE OF STUDY - ADVISING CHECKLIST

This checklist is for advisement purposes. Students are ultimately responsible for making sure they have met <u>all</u> requirements for graduation. Please consult your degree audit**. It is important to meet with your faculty advisor every semester.

Student:				E-m	nail:			
Address:(Please complete if <u>new</u> student or for <u>chang</u>				Phone:				
Date Initiated:(Advisor initial)		Dat	es Upd (Advisor i	ited:		 -		
University Require	ments: _	GE	P	GFR				
Review of General	l Requirem	ents:			D	ate:		
SPA at time of registrat	ion for SOV	VK 397: _		GPA at time of registration fo	or field place	ement:		
Comments:								
SOCIAL WORK REQI	UISITES: (T	Semester	when co	npleted	Completed	Semester	Year	
	(T)	Semester	i cai		(T)	Semester	i cai	
PSYC 100				SOCY 101				
ECON or POL SCI				HUMAN BIOLOGY*				
STATISTICS*				*(HAPP 200, BIOL107, 108 [do not fill GI APPROVED EQUIVALENT)	EP req.], BIOL 101,	106, 109, 123, 1	41 OR	
*(STAT 121, SOCY 301, AFST 201	OR APPROVED E	QUIVALENT)	<u> </u>	, , , , , , , , , , , , , , , , , , , ,				
SOCIAL WORK CORE	COURSES							
SOCIAL WORK CORE	Completed (T)	Semester	Year		Completed (T)	Semester	Year	
SOWK 240 OR 250	(2)			SOWK 480	(-)			
SOWK 260				SOWK 481				
SOWK 360				SOWK 482				
SOWK 388				SOWK 483				
SOWK 389				SOWK ELECTIVE*				
SOWK 397				*(3 elective social work credits are	e required at 30	0-400 LEVEL)	
SOWK 470*								
*(Equivalent courses to SOWI SOCY 300, PSYC 311, POLI		- AFST 301,	HAPP 300					
MINOR OR SECOND	MAJOR:							
Minor or Major								

^{**}Please review your Degree Audit before meeting with your advisor, learn how to access at http://registrar.umbc.edu/services/degree-audit/

SOCIAL WORK - CALCULATION OF CUMULATIVE GRADE POINT AVERAGE

To qualify for social work field instruction (SOWK 480), students must have a cumulative grade point average of at least 2.50 by the end of the spring semester preceding the beginning of field placement. Field internship begins only in the fall semester.

The calculation of the overall GPA for field instruction *eligibility is based on a combination of transfer grades and UMBC grades*. Transfer grades for internship courses are treated as a "pass" as opposed to a letter grade since the UMBC social work program offers field education courses on a pass/fail basis only.

The steps below are offered as a guide for students who may wish to calculate their combined (transfer grades + UMBC grades) cumulative grade point average.

1. Find the quality point value for each course taken by multiplying the number of credits assigned to each course by the value for each grade (A=4, B=3, C=2, D=1, F=0, P=0)

Example:	Course	<u>Credit</u>	Grade	Quality Points
-	ENGI00	3 X	B (3) =	9

2. Add together the quality point values of all courses to determine the total quality point value.

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Example:	Course	Credit		<u>Grade</u>		Quality Points	
	ENGI00	3	Χ	A (4)	=	12	
	CHEM101	4	Χ	D (1)	=	4	
	ECON101	3	Χ	P (0)	=	0	
	SPAN201	4	Χ	B (3)	=	12	
	MATH106	3	Χ	F (0)	=	0	

Total number attempted credits: 14 Total quality point value: 28 Total earned credits = 14

Finally, divide the total quality point value by the total number of credits attempted to determine the grade point average.

 $\frac{\text{Total quality point value}}{\text{Total quality point value}} = \frac{28}{44} = 2.0 \text{ GPA}$

Total credits attempted 14

Note: If a course is repeated, only the higher grade is used in computing the cumulative GPA. Transfer credits, courses <u>passed</u> under the Pass/Fail option, and zero credits courses are <u>not</u> included in the computation of the GPA. They are listed on the permanent record, however. Institutional credit courses are computed in the semester GPA, but are not computed in the cumulative GPA. Courses failed under the pass/fail system are computed in the GPA.

Worksheet

Current Transcript				Projected GPA (estimated grades - future semester)				
Credits Attempted	Quality Points			(estimated grades - future semester)				
	A x 4 =				A x 4 =			
	B x 3 =				B x 3 =			
	C x 2 =				C x 2 =			
	D x 1 =				D x 1 =			
	F x 0 =				F x 0 =			
	← Total →				← Total →			
GPA				GPA				
Comments:								