

Student: _____ Campus ID: _____

Date: _____ Previous Institution: _____ # of credits transferred: _____

Graduation Requirements:

<input type="checkbox"/> 120 ACADEMIC CREDITS:	_____	Required: a <i>minimum</i> of 120 credits
<input type="checkbox"/> 2.5 GPA:	_____	Required: must maintain 2.5 or higher GPA
<input type="checkbox"/> 45 UPPER: LEVEL:	_____	Required: a <i>minimum</i> of 45 Upper Level credits
<input type="checkbox"/> 2 PE COURSES:	_____, _____	Required: 2 PE courses (credits do not transfer in)
<input type="checkbox"/> TOTAL TRANSFER:	_____	No more than 60 from 2-year; 90 from 4-year or combined
<input type="checkbox"/> SG Lang. Ex.?		Please email Katie Morris (kath@umbc.edu) if eligible

Gen Ed or prereq courses that you need to take:

Gen Ed Courses:	GEP: _____ GFR: _____
<input type="checkbox"/> ENGL:	<input type="checkbox"/> _____
<input type="checkbox"/> AH:	<input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
<input type="checkbox"/> SS:	<input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
<input type="checkbox"/> M:	<input type="checkbox"/> _____
<input type="checkbox"/> BPS & Lab:	<input type="checkbox"/> _____ <input type="checkbox"/> _____ = LAB
<input type="checkbox"/> C:	<input type="checkbox"/> _____ (<input type="checkbox"/> _____)
<input type="checkbox"/> L(201):	(L 101: _____ L 102: _____) L 201: <input type="checkbox"/> _____
<input type="checkbox"/> PE:	<input type="checkbox"/> _____ (<input type="checkbox"/> _____)

<u>Major Requirements</u>		
Course	Semester	Year
Information Technology (Sowk 240)		
Policy 1 (Sowk 260)		
Policy 2 (Sowk 360)		
Human Behavior 1 (Sowk 388)		
Human Behavior 2 (Sowk 389)		
Social Work Research (Sowk 470)		
Social work Elective _____		
Practice: Methods 1 (Sowk 397)		
Field (6 credits) (Sowk 480)		
Practice: Methods 2 (Sowk 481)		
Field (6 credits) (Sowk 482)		
Practice: Methods 3 (Sowk 483)		
Total credits for major= 42		

<u>Social Work Prerequisites</u>		
Course	Semester	Year
Intro to Psychology		
Intro to Sociology		
Intro to Biology		
Statistics		
Political science or Economics		

Signature: I met with my advisor and understand what we discussed in this advising session. I also understand that I am ultimately responsible for checking my online transcripts (from the UMBC web site, <http://my.umbc.edu>) and verifying that all of my information is correct to the best of my knowledge.

→ Signature of Student: _____

Date: _____ / _____ / _____

Minor Requirements

Psychology: Intro And 5 of 6 categories below:	Sem	Year
Intro to psychology		
Learning Cognition (LC) 210, 316, 317, 360		
Social Personality (SP& A): 285, 340, 380, 382		
Biological (BBB): 335, 370, 375, 390		
Development (DEV): 200, 304, 305, 306, 307, 365		
Culture Diversity (CDC): 230, 330, 356, 357, 387		
Applied psyc (AP): 308, 320, 324, 342, 345, 346, 385		
Total credits= 18 9 of credits must be taken at UMBC		

Sociology: (You may take 1 anth course)	Sem	Year
Intro to Sociology		
Socy (except socy 396)		
Socy (except socy 396)		
Socy (except socy 396)		
Socy (except socy 396)		
Socy (except socy 396)		
Socy (except socy 396)		
Total credits= 18 9 of credits must be taken at UMBC		

History or Public History (PH) (2 of 3 numerical listings below & depending on minor then additional courses)	Sem	Year
1) History 100 Western Civil up to 1700 OR History 111 Western Civil 1700 (At MC)		
2) Hist 101 American Hist up to 1877 OR Hist 102 American Hist 1877 (At MC: Hist 200 and 201)		
3) History 200 Themes in world history (At MC)		
History course (201 if PH)		
Upper level history course (300 if PH)		
Upper level history course (internship if PH)		
Upper level history course		
Total credits= 18 9 of credits must be taken at UMBC Talk to Dr. Nolan		

Political Science	Sem	Year
Poli 100 (American Government)		
Poli course (any poll course at MC)		
Upper level Poli course		
Upper level Poli course		
Upper level Poli course		
400 level poli course		
Total credits= 18 12 of the credits should be taken at UMBC Talk to Dr. Dasgupta		

Academic Planning: Use the following tables to map out future coursework
Total number credits transferred: _____

Semester: _____	
Course #/Description	Credits
Semester total: (note upper level)	
Total # towards degree:	

Semester: _____	
Course #/Description	Credits
Semester total: (note upper level)	
Total # towards degree:	

Semester: _____	
Course #/Description	Credits
Semester total: (note upper level)	
Total # towards degree:	

Semester: _____	
Course #/Description	Credits
Semester total: (note upper level)	
Total # towards degree:	

Semester: _____	
Course #/Description	Credits
Semester total: (note upper level)	
Total # towards degree:	

Semester: _____	
Course #/Description	Credits
Semester total: (note upper level)	
Total # towards degree:	

Notes:
