Last Name:						eck Sheet 2007-2008		ID:		
Degree:	First Name, MI: BS Major: BIOCHEMISTRY-MEDICINAL						Catalog	Year:		
Advisor: CONCENTRATION Date:										
Advisor:				Date	e:		Upd	ated:		
TINITY	TDSIT	Y GENER	AL STUD	IES CODI	r	MA IOD DEO	TIDEME	NTS and	rolated fie	lda
You may <u>not</u> dou						MAJOR REQ 'C' min. required in all upp	er division co	urses. Some	majors are m	ore stringent.
A	GEC or T	GECC Certific	cation Yes	Νοθ		Upper division hours i Concurrent Degr	in residence in	n major:	(12 mi	nimum)
Course Prefix		С	NC	UD	DARS					
First-Year Cor	npositio	n (Requires	s 'C' minin	num)		Course Prefix & No.	C 4	NC	UD	DARS
						CHM 117 OR 113 CHM 118 OR 116	4			
						CHM 333 OR 233	3		3	
ACIIErranian	f :	e e ensire e En	1			CHM 337 OR 237	1		1	
ASU Experien ASU 101	ce for in	coming Fre	esnman			CHM 334 OR 234	3		3	
Literacy and C	ritical I	auiry				CHM 337 OR 237	1		1	
Literacy and C		iquii y				CHM 341	3		3	
L				3		CHM 343	1		1	
Numeracy (CL	AS maio	rs require a '	C' minimur	_	area)	CHM 433	3		3	
MA						CHM 435	3		3	
CS						BCH 461	3		3	
Humanities and	d Fine A	rt (6 to 9 h	ours)			BCH 462	3		3	
HU						BCH 463	3		3	
HU						BCH 467	3		3	
HU				(3)		BCH ELECTIVE	3		3	
Social and Beh	navioral	Sciences (6	to 9 hours)						
SB						BIO 187	4			
SB						BIO353	3		3	
SB				(3)		BIO 360	3		3	
Sciences (8 ho	urs)					MAT 270	4			
SQ SQ or SG						MAT 271	4			
University Tot	ala*					PHY 111	3			
University 10t	ais					PHY 113	1			
						PHY 112	3			
University General Studies Awareness Areas (double count*)						PHY 114 Major Total*	67		39	
Cultural Div. in US – C						Major Total [*]			39	
Global - G							Elect	lves	1	
Historical –	Н									
00111					Ta					
COLLEGE GRADUATION REQUIREMENTS										
B.A. Second L	anguage	$e (4^{\text{un}} \text{ seme})$	ster Requir	es 'C' min	imum)					
D.C.C.	10	((1))	$)$ C \sim C \sim 11	C	11.4					
B.S. Science at	na Socie	ety (6 nours) See Colle	ege for pair	ed lists.					
College Total*	:									
Conege Total										
IN	IPORT	ANT THIN	IGS TO C	HECK:						
Hours in reside	ence: 🗖	30 min.; 🗖	56 Honors	; 🗖 30 nev						
64 max community college hours allowed; CC hrs =						Electives Total				120 4-4-1
* Count credit hours for each course only once.						University Total				120 total 45 UD
<u>C</u> = hours completed; NC hours not completed; UD = upper division (300-499) Advisor list 4 year transfer schools and UD designation						College Total				- Semester
					D hours	Major Total				hours
501001		Design	ation	UI		Column Total*				required
					Total Hours (C+NC)*				<u> </u>	
						· · · · · · · · · · · · · · · · · · ·				