## ASU-School of Life Sciences-Molecular Biosciences and Biotechnology-Curriculum Check Sheet 2007-2008

Last Name:	First Name, MI:				ID:					
Degree: B. S.	First Name, MI: Major:			Catalog Year:			:			
Advisor:	Date:						Jpdated	:		-
UNIVERSITY GENERAL STUDIES CORE You may <u>not</u> double count courses within the University General Studies Core  You may <u>not</u> double count courses within the University General Studies Core  'C' min. required in all upper division courses. Some majors are more string										
AGEC or TGECC Certification Yes $\square$ No $\theta$ Course Prefix & No. C NC UD DARS					Upper division hours in residence in major:(12 minimum)  Concurrent Degrees 30 unique hours in each major area □					
First-Year Composition	C on (Poqui		UD	DARS	Course Prefix	x & No.	С	NC	UD	DARS
ENG101/107	on (Kequi	res C IIII	iiiiiuiii)		Cell & Molec Biol	MBB245				
ENG101/107 ENG102/108					Appl Biosci: Biotech	MBB247				
ENG102/108					Microbiol Lab	MIC206				
Literacy and Critical	Inquiry				Microbiology	MIC220				
L MBB 343			3		Genetics	BIO340			4/5	
L MBB 490			4		or Genetic Anal Gen Eng & Soc	BIO 341 MBB343			4	
Numeracy (CLAS majo	ors require	a 'C' minin	num in the	MA area)	Internship or Research				3	
MA	-					484 or MBB499			3	
CS					Internship or Research				3	
<b>Humanities and Fine</b>	Arts (6 ho	ours)			Capstone - Fall	484 or MBB499 MBB490			2	
HU					Capstone - Fall  Capstone - Spring	MBB490 MBB490			2	
HU					Capstone - Spring	MDD490				
Social and Behavioral Sciences (6 hours)					Plus at least one of th	o following: min	imum –	3 hours		
SB					App. Genetics	MBB350	IIIIuiii –	3 Hours	4	
SB					Tech Mol Biol Lab	MBB445,446			2/2	
Upper Division HU or	·SB				Cell Biotech Lab	BIO451			3	
			3	<u> </u>	Immunology / Lab	MIC420,421			3/2	
Sciences (8 hours) Re	quiremen	t satisfied	by the ma	jor	Bac Genetics / Lab	MIC441,442			3/1	
SQ										
SQ or SG										
University Totals*										
University Ge										
☐ Cultural Div. in US		uics mware	Hess Hite	4.5						
Global - G	<u>- C</u>									
☐ Historical – H										
■ Historical – H										
ASU Requirer	Major Total*									
The ASU Experience ASU 101 1										
•					Major Related Fields	3				
COLLEGE GRADUATION REQUIREMENTS					CHM113					
B.S. Science & Society	(6 hours	See Colle	ge for pai	red lists	CHM116					
					CHM 231, 235 or	2				
			3		CHM 233,234,237,233 PHY111,112,113,114	8				
http://clas.asu.edu/stude			nts for up-	to-date	Calculus (e.g. MAT25	1)				
listing of Science and S	Society cou	ırses.			MAT351 or MBB/BIO				3	
College Total*					BCH361.367	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			3/1	
IMPORTA	NT THE	NGS TO C	HECK:						J/ 1	
Hours in residence:										
64 max community col										
* Count credit hours for each course only once.					University Total					120 total
C = hours completed; NC hours not completed; UD = upper division (300-499)					College Total					45 UD
Advisor list 4 year transfer schools and UD designation					Major Total					Semester
School Designation UD hours				Column Total*					hours	
	- 20.8	·· · · <del></del>			Column Total					required