



Citation Checklist

College Park Scholars: Life Sciences

Citation Information for Students Who Enter the Program in Fall 2006

CITATION REQUIREMENTS

To earn a Life Sciences Scholars Citation, you must model good community citizenship and complete 22 credits with a minimum cumulative grade point average of 3.0 in all courses at UM during the two-year period of the Scholars Program. If you are exempt from ENGL 101S, you must complete 19 credits. All students are expected to comply with the University's Code of Academic Integrity.

REQUIRED COURSES

Fall 2006 (Semester 1)	Credits	Spring 2007 (Semester 2)	Credits
<input type="checkbox"/> CPSP 118L Colloquium	2	<input type="checkbox"/> CPSP 118L Colloquium	2
<input type="checkbox"/> BSCI 106S* Biology (CORE LL)	4	<input type="checkbox"/> BSCI 105S+ Biology (CORE LL)	4
<input type="checkbox"/> CHEM 131S* Chemistry	3	<input type="checkbox"/> ENGL 101S Composition (if not exempt)	3
<input type="checkbox"/> CHEM 132S* Chemistry I Lab (131S & 132S combine for CORE PL)	1	+If this course is not required for major, choose another course approved by the Life Sciences Faculty Director. If exempt through AP credit, no additional course must be taken.	
<input type="checkbox"/> UNIV 100/101 Student & University	1-2		
Fall 2007 (Semester 3)	Credits	Spring 2008 (Semester 4)	Credits
<input type="checkbox"/> CPSP 218L Colloquium	1	<input type="checkbox"/> CPSP 218L Colloquium	1
		<input type="checkbox"/> BSCI 258**, CPSP 259**, or CPSP 249L** Practicum, Discovery Project, or Service-Learning	2
		**Must be approved by the LS Director and be completed by the end of spring semester.	

*New first-year students in College Park Scholars-Life Sciences are strongly encouraged to register for all the Scholars-designated courses, which include CPSP 118L, UNIV 100/101, BSCI 106S, CHEM 131S & 132S. Those who are majoring or considering changing their major to Life Sciences, or who are pre-med, pre-nursing, etc. should take all of these courses. However, other non-Life Sciences majors are required to register only for CPSP 118L, UNIV 100/101 and either BSCI 106S or CHEM 131S & 132S (AP credit is applicable). If you choose to register for only one lab science, you need to substitute a science-related course for the other lab; for example, courses in areas such as psychology, kinesiology, agriculture/animal sciences, criminology, anthropology, environmental sciences, geology, natural resources management, or astronomy.