



## Citation Checklist

### College Park Scholars:

# Science, Discovery, and the Universe

Citation Information for Students Who Enter the Program in Fall 2009

### CITATION REQUIREMENTS

To earn a Science, Discovery, and the Universe (SDU) Scholars Citation, you must model good community citizenship and complete 22-25 from specified courses during the two-year program. (If you are exempt from ENGL 101, you must complete 19-22 credits.) You must earn a minimum grade point average of 3.0 in Scholars SDU citation courses and a minimum cumulative grade point average of 2.5 in all courses at UM during the two-year period of the Scholars program. All students are expected to comply with the University's Code of Academic Integrity.

#### REQUIRED COURSES

Fall 2009 (Semester 1)	Credits	Spring 2010 (Semester 2)	Credits
<input type="checkbox"/> CPSP 118D Colloquium	1	<input type="checkbox"/> CPSP 118D Colloquium	1
<input type="checkbox"/> ENGL 101S Composition (if not exempt)	3	<input type="checkbox"/> Supporting Course (see below)	3-4
<input type="checkbox"/> CORE Physical or Life Science Lab Course *	4		
Fall 2010 (Semester 3)	Credits	Spring 2011 (Semester 4)	Credits
<input type="checkbox"/> CPSP 229D, 239D, 249D, or 259D Sophomore Project	2	<input type="checkbox"/> CPSP 229D, 239D, 249D, 259D, or 339W Sophomore Project	2
<input type="checkbox"/> Supporting Course (see below)	3-4	<input type="checkbox"/> Supporting Course (see below; if not completed by Semester 3)	3-4

#### Supporting Courses (Total of 9-12 credits)

Complete **three** courses from the following list by the end of your fourth semester in SDU. **Each course must be from a different department.** All courses are three credits unless noted otherwise. CORE designations are in parentheses.

AASP 101 (SB)	Any 100-Level CHEM	ENGL 278T (HL)	MATH 220 (MS)
AMST 207 (SB/D)	(Cannot count for first	GEOL 100 (PS)	MUET 210 (HA/D)
AOSC123/GEOL123/GEOG	semester lab	GEOL 120 (PS)	PHIL 140 (HO)
123 (PS)	requirement)	GEOL 212 (PS)	PHIL 250 (HO)
ARTH 250 (HA/D)	CMSC 106-132 (4)	GVPT 170 (SB)	Any 100-Level PHYS from
ASTR 100 (PS)	CMSC 250 (4)	HIST 110 (HO)	PHYS121
ASTR 101 (4) (PL)	ECON 200 (4)(SB)	HIST 156 (SH)	Any 200-Level PHYS
ASTR 120 (PS)	ENAE 202	HIST 174 (SH)	PSYC 100 (SB)
ASTR 121 (4) (PL)	ENES 100	HIST 175 (SH)	SOCY 105 (SB)
	ENES 102	JOUR 175 (HA)	
	ENGL 277 (HL)	MATH 140 (4) (MS)	

Any of the above courses may be taken individually. It is recommended, however, that students take the following supporting courses in pairs (designated with a "/") during the same semester:

ENES 100/HIST 174 (SH)	ENGL 277 (HL)/HIST 110 (HO)	GVPT 170 (SB)/HIST 156 (SB)
ENES 102 /PHIL 250 (HO)	MUET 210 (HA/D)/PHIL 140 (HO)	MATH 140 (4) (MS)/HIST 175 (SH)

\*If major requirements (e.g. the astronomy major) need a non-lab course in the fall semester, this lab requirement can be taken in the second semester.

5/14/2009