

ASTRONOMY and PHYSICS

Minimum courses required: 10

This major is not recommended for students planning to do graduate work in astronomy; such students should major in physics.

<u>Course requirement</u>	<u>Semester Taken</u>
Required Courses:	
1. AST 130: The Universe	_____
2. AST 140: The Solar System	_____
3. AST 202: Frontiers of Astronomy	_____
4. AST 250: Ancient Astronomies	_____
5. AST 302: Astrophysics	_____
6. AST 305: Observational Astronomy	_____
ONE of the following courses:	
PHYS 170: Introductory Physics I	
PHYS 171: Introductory Physics II	
7. _____	_____
8. PHYS 225: Modern Physics	_____
9. PHYS 350: Experimental Physics	_____
ONE additional course at a 300-level or PHYS 399, Selected Topics.	
10. _____	_____

Updated 12/07