

Plan of Study-Astronomy Track

Version update: Oct. 2023

This informs department staff about the completion of courses required for your degree program.
Please submit another form if your degree plans change.

Student Name: _____

UNID: _____

Course Number	Course Name	Sem. Planned	Sem. Met	Waived
PHYS 7110	Classical Mechanics/E&M I			
PHYS 7220	Quantum Theory I			
PHYS 7820	Faculty Research Overview			
PHYS 7830	Professional Development Course			
ASTR 6410	Research Methods in Astronomy			
ASTR 7130	Radiative Processes			
Elective 1:				
Elective 2:				
Elective 3:				
Additional Electives:				
Additional Electives:				
PHYS 7970	PhD Thesis Research*	# credits completed & current enrollment		

*14 C.H. Required

Suggested Electives

Electives to be selected in consultation with the committee

- ASTR 6560: Stars and Stellar Populations
- ASTR 6570: Galaxies
- ASTR 6580: Cosmology
- ASTR 6590: High Energy Astrophysics
- PHYS 7310: Statistical Mechanics
- PHYS 7640: Quantum Field Theory I
- PHYS 7650: Quantum Field Theory II
- PHYS 7720: General Relativity and Relativistic Astrophysics
- ASTR 7730: Statistical and Computation Methods in Physics & Astronomy

Explanation of waived courses:

Additional Comments:

The committee has met the quorum and approved the above outline plan of study by majority vote

Chair: _____

Date: _____

Committee members: _____
