

## Checklists for completing Astronomy Degrees at Smith

Name/Class year: \_\_\_\_\_

### **ASTRONOMY MAJOR**

*44 credits (11 courses)*

Requirement	Course Planned	Semester
AST 100/111/228		
AST 113		
AST 224/225		
AST ???		
AST ???		
AST ???		
AST 2/3???		
PHY 117		
PHY 118		
2??/3?? in (AST, PHY, MTH, EGR, GEO, CSC, HSC)		
2??/3?? in (AST, PHY, MTH, EGR, GEO, CSC, HSC)		

### **ASTRONOMY MINOR**

*24 credits (6 courses)*

Requirement	Course Planned	Semester
AST 100/111		
AST 224/225		
PHY 117		
AST ???		
AST ???		
AST/PHY ???		

### **ASTROPHYSICS MINOR**

Completion of Physics Major + any three AST courses except AST 100, 102, 103, or 111.

The Physics Major normally consists of *52 credits (13 courses)*, including PHY 117, 118, 210, 215, 240 (or EGR 220), 315 (or GEO 221), 317, 318, 319 (or CHM 332), 327 (or CHM 331), 350, 399, and 360.

Requirement	Course Planned	Semester
AST ???		
AST ???		
AST ???		