

3	PHY 301 & 101L
	PHT 301 & 101L
3	Upper-division a
3	 Honors Faculty / 12 hours
6	
6	 Upper-division p Honors Faculty
3	18 hours
0	3 additional hou
0	_
0	_
3	ELECTIVE Enough elective (The number of electi course selections.)
	 ADDITION REQUIREM Minimum 21 u Physics and A
	☐ Minimum 60
	 Minimum 36 120 hours tot
	☐ Minimum gra
	 Natural Scien Minimum UT-
	☐ Must apply to ☐ 2024-26 Cata
	6 6 3 0

DEAN'S SCHOLARS CORE

Breadth requirement (credit earned by examination may not count):	15–16
1 honors mathematics course Chemistry 301C or 301H 9 additional hours of honors-designated course from the College of Natural Sciences	
Non-science coursework:	6
UGS 302 or 303 approved by departmental honors adviser RHE 309S restricted to students in the Dean's Scholars Honors Program	
Approved by Honors Faculty Adviser:	22
Approved by Honors Faculty Adviser: 6 hours in the College of Liberal Arts and/or the College of Fine Arts 16 additional hours	
6 hours in the College of Liberal Arts and/or the College of Fine Arts	6

OPTION 2: ASTRONOMY HONORS	Minimum Hours Required
PHY 301 & 101L, 316 & 116L, and 315 & 115L	12
Upper-division astronomy approved by Honors Faculty Adviser:	12
12 hours	
Upper-division physics approved by Honors Faculty Adviser:	18
18 hours	
3 additional hours of upper-division AST or PHY	3
ELECTIVES Enough elective hours to reach 120 total	VARY
(The number of elective hours needed may vary depending on course selections.)	

NAL GRADUATION MENTS

- upper-division hours in residence, including 12 in Astronomy
-) hours in residence overall
- upper-division hours
- tal overall
- ade of C- & minimum 2.0 GPA in all Mathematics & nces courses
- -Austin Grade Point Average of 3.5 o graduate during final semester
- alog expires August 2032