

bachelor of science in astronomy & bachelor of science in physics
 UNDERGRADUATE CATALOG 2006-2008

SUGGESTED 4 YEAR DEGREE PLAN

<u>FALL</u>	<u>SPRING</u>	<u>SUMMER</u>
M 408C AST 307 (or 3 HRS ELEC) ⁴ AST 104 (or 1 HR ELEC) ⁵ RHE 306 SOC SCI (3 HRS) ¹ (14)*	M 408D PHY 301/PHY 101L General Culture (3 HRS) ² CH 301 (14)	CH 302 BIO 311C CH 204 (8)
<u>FALL</u> M 427K PHY 316/PHY 116L E 316K HIS 315K ³ ELV 3HRS (17)	<u>SPRING</u> M 427L PHY 315/PHY 115L GOV 310L HIS 315L ³ Foreign Lang (3-5 HRS) see degree plan for options (17)	<u>SUMMER</u> M 340L GOV 312L ELV 3HRS (9)
<u>FALL</u> M 362K AST 352K PHY 453 ⁶ PHY 336K ELV 3HRS (16)	<u>SPRING</u> AST 358 PHY 352K PHY 373 Foreign Lang (3-5 HRS) see degree plan for options M 361 (15)	<u>SUMMER</u> ELV 3HRS ELV 3HRS ELV 3HRS (9)
<u>FALL</u> PHY (3 HRS) UD PHY 369 PHY 362K Elective (3 HRS) Elective (3 HRS) (15)	<u>SPRING</u> AST 353 AST (3HRS) UDV PHY 362L PHY 474 Elective (3 HRS) (16)	<u>SUMMER</u>

TOTAL NUMBER OF HOURS REQUIRED FOR THESE DEGREES: 150

SUBSTANTIAL WRITING COMPONENT: 2 courses (1 upper-division) are required. Courses are identified in the course schedule with a -W after the title.

UD – UPPER-DIVISION

¹ Includes ANT, ECO, GRG, LIN, PSY, SOC.

² Includes ARC, classics, fine arts, MUS, T D, PHL (excluding logic).

³ This requirement can be satisfied with any US HIS course that fulfills the legislative requirement; these courses are identified in the Course Schedule and can be lower- or upper-division courses.

⁴ This course is a suggested prerequisite for UD major requirements and counts as elective hours.

⁵ This course is recommended. It counts as elective hours.

⁶ This course is traditionally offered as a writing component and will fulfill the upper division writing component. One additional writing component course is required for this degree.

*Indicates # of hours per semester; when the # of hours varies, the smaller number is used in the total.

The courses listed above will meet degree requirements for this degree; however, there may be other courses that fulfill the requirements. Check with your academic advisor.