## Information for Non-Majors Only

## Guide to Picking the Right Course for You

## Options for courses with no Astronomy prerequisites

| If                          | We Suggest                 | Because                              |
|-----------------------------|----------------------------|--------------------------------------|
| A. You are curious about    | Intro to Astronomy 1 w/lab | This will satisfy your natural       |
| astronomy and would         | – ASTR 1010                | science and lab requirements         |
| like to learn more, but     | Intro to Astronomy 2       | while also allowing you to gain      |
| are uncertain about         | —ASTR 1020                 | valuable and exciting                |
| your math background.       | (Ordered Sequence)         | observatory experience.              |
|                             |                            |                                      |
| B. You are considering to   | ♣ Accelerated Intro to     | This will satisfy your natural       |
| study in depth and          | Astronomy 1 w/lab          | science and lab requirements.        |
| quantitative science,       | —ASTR 1030                 | These classes can also be used       |
| and have or are taking      | Accelerated Intro to       | for APS <u>major</u> or <u>minor</u> |
| at least Calculus 1.        | Astronomy 2                | requirements. You will also gain     |
|                             | —ASTR1040                  | important observatory                |
|                             | (Ordered Sequence)         | experience.                          |
| C. You are trying to find a | The Solar System           | These will satisfy your natural      |
| science course that will    | —ASTR 1000                 | science non-sequence                 |
| fit in to your schedule.    | Stars and Galaxies         | requirements, and will also give     |
|                             | —ASTR 1200                 | you some observatory                 |
|                             |                            | experience.                          |
| D. You have interests in    | Ancient Astronomies        | These will also satisfy your         |
| more specific areas of      | —ASTR 2000                 | natural science non-sequence         |
| astronomy.                  | Modern Cosmology           | requirement, but explore more        |
|                             | —ASTR 2010                 | specific topics of astronomy in      |
|                             | Space Astronomy            | depth.                               |
|                             | —ASTR 2020                 |                                      |
|                             | Black Holes                |                                      |
|                             | —ASTR 2030                 |                                      |
|                             | Search For Life In The     |                                      |
|                             | Universe                   |                                      |
|                             | —ASTR 2040                 |                                      |
|                             | Space Policy               |                                      |
|                             | —ASTR 4800                 |                                      |

NOTE. Core Curriculum Natural Science Requirements:

13 semester hours including a two course sequence and a laboratory or field experience.

Sequence of 2 classes must be taken in the same department

2 non-sequence courses. No more than 2 lower division courses may be taken in a single department.