## A.S. Science / B.S. Astronomy Pathway 2023-2024

A NOVA MASON PARTNERSHIP




| 36 | Astronomy and Physics Courses | 3 | Approved Astronomy and Physics course ${ }^{5}$ | Major |
| :---: | :---: | :---: | :---: | :---: |
|  | General Elective | 3 | General Elective (See: Advisor) | General Elective |
| 38 | General Elective | 3 | General Elective (See: Advisor) | General Elective |
| B.S. ASTRONOMY DEGREE <br> TOTAL |  |  |  |  |
| Denotes a course that must be taken at George Mason University while attending NOVA. Failure to complete your co-enrollment course(s) while attending NOVA can significantly affect your timeline for Mason graduation. Please see your ADVANCE Coach for more information and to enroll. |  |  |  |  |
|  | portant Academic Informa udents who complete ENG is recommended that stud O-level ENG literature clas 1, ENG 275, and ENG 279. YY 243 and PHY 244 are on mplete PHYS 262 at Mason r approved Astronomy and \#requirementstext |  | 2024 will earn ENGH elective for ENG 111 <br> 251 in their 3rd semester and ASTR 124/21 225, ENG 230, ENG 236, ENG 237, ENG 24 spring semester. If PHY 243/244 are not a DVANCE Coach for more information. <br> s, please visit: https://catalog.gmu.edu/col | 7, ENG 258, ENG or GOL 105 and |
|  | ditional General Notes \& R <br> Students must complete a to Students who complete a V re general education categ lecting the degree conferra uivalent, with a C or higher or academic policies and p tudents seeking a bachelor' | S: | s in physics and astronomy and 14 credits ociate degree (AS, AA, \& AFA) will receive ible for the waiver, the students must prov requisite for ENGH 302, ENGH 101 is not w <br> se see Mason catalog - https://catalog.gmu apply at least 45 credits of upper-level cour | division) Mason fficial transcript 101, or an |

