


| 38 | General Electives |  | General Electives (Upper-level See: Advisor) | General Elective |
| :---: | :---: | :---: | :---: | :---: |
| 39 | General Electives | 3 | General Electives (Upper-level See: Advisor) | General Elective |
| 40 | General Electives | 0-1 | General Electives (See: Advisor) | General Elective |
|  | Gen Ed: Synthesis | 3 | Approved Synthesis course ${ }^{5}$ | Synthesis |
|  <br> DATA SCIENCES DEGREE$\quad$ 120-1 |  |  |  |  |
| 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. |  |  |  |  |
| Please note: Some fully online courses may require a campus presence for orientations, tests, final exams, or labs. |  |  |  |  |
| Important Academic Information: |  |  |  |  |
| ${ }^{1}$ Students who complete ENG 111 after Spring 2024 will earn ENGH elective for ENG 111 and ENGH 101 for ENG 112. ${ }^{2}$ If students are placed into MTH 263 and do not need MTH 167, students should take MTH 288 Discrete Mathematics. ${ }^{3} 200$-level ENG literature classes include: ENG 225, ENG 230, ENG 236, ENG 237, ENG 245, ENG 246, ENG 250, ENG 255, ENG 256, ENG 257, ENG 258, ENG 271, ENG 275, and ENG 279. <br> ${ }^{4}$ For approved Extended Core Courses, please visit - https://catalog.gmu.edu/colleges-schools/science/computational-data-sciences/computational-data-sciences-bs/\#requirementstext <br> ${ }^{5}$ For approved Mason Core courses, please visit - https://catalog.gmu.edu/mason-core/ |  |  |  |  |
| Additional General Notes \& Resources: |  |  |  |  |
| - Students who complete a VCCS transfer associate degree (AS, AA, \& AFA) will receive a waiver of the Foundation and Exploration (lower division) Mason Core general education categories. To be eligible for the waiver, the students must provide the Mason Office of Admissions with a final, official transcript reflecting the degree conferral date. As a prerequisite for ENGH 302, ENGH 101 is not waived. Students must complete ENGH 100 or ENGH 101, or an equivalent, with a C or higher. <br> - For academic policies and procedures, please see Mason catalog - https://catalog.gmu.edu/policies/ <br> - Students seeking a bachelor's degree must apply at least 45 credits of upper-level courses (numbered 300 or above) toward graduation. |  |  |  |  |

