

**Application for Honors Program**  
**in Department of Chemistry & Biochemistry**  
**at George Mason University**

**Eligibility**

Chemistry majors who have completed the prerequisites for Honors Research in Chemistry (CHEM 455, 456) and who have maintained an overall GPA of at least 3.00 in mathematics and science courses are *eligible* to enter the departmental Honors Program. Only a limited number of students from among those eligible can be admitted into this program each year. The Department of Chemistry & Biochemistry's Research Committee will review applications and make admission recommendations to the department. Those accepted into the program must have concurrent enrollment in CHEM 490 for both CHEM 455 and 456.

**Instructions**

Please complete all sections of the application form and return via email ([chemug@gmu.edu](mailto:chemug@gmu.edu)) it to the Undergraduate Coordinator. The proposed Research Advisor must also submit an electronic letter of recommendation to the Undergraduate Coordinator agreeing to serve as advisor. Questions may be directed to [chemug@gmu.edu](mailto:chemug@gmu.edu) or [chem@gmu.edu](mailto:chem@gmu.edu).

Student G#: \_\_\_\_\_ Name: \_\_\_\_\_

GMU email: \_\_\_\_\_

Name of Research Advisor: \_\_\_\_\_

Check the appropriate degree:    ☐ B.A.    ☐ B.S.

Concentration (if applicable): \_\_\_\_\_

**Total Credit Hours**

Enter your credit hours earned for the following categories. You can use PatriotWeb or DegreeWorks to find these numbers.

**Transfer Credit Hours (Science & Math)** \_\_\_\_\_

**IB / AP Credit Hours (Science & Math)** \_\_\_\_\_

**GMU Credit Hours Completed (Science & Math)** \_\_\_\_\_

**GMU GPA (Science & Math)** \_\_\_\_\_

**Transfer GPA (Science & Math)** \_\_\_\_\_

**Cumulative GPA (Science & Math)** \_\_\_\_\_

Application for Honors Program in Department of Chemistry and Biochemistry

Student G#:\_\_\_\_\_ Name:\_\_\_\_\_

**Grades Received**

Enter your grades for Science and Math courses completed at GMU or as transfer courses. If the course is a transfer, put a "T" next to the course name. If you are currently enrolled, put "IP" (for in progress) in the blank. The pre-requisite courses for Honors Research are marked with a \*.

(If you have repeated a course, list it under "Other". Do not include BIOL 301 or CHEM 490.)

<b>CHEM 211 (213)</b> _____	<b>CHEM 441</b> _____	<b>PHYS 160</b> _____
<b>CHEM 212 (214)</b> _____	<b>CHEM 445</b> _____	<b>PHYS 260</b> _____
<b>CHEM 313</b> _____	<b>CHEM 446</b> _____	<b>PHYS 261</b> _____
<b>CHEM 314 *</b> _____	<b>CHEM 463</b> _____	<b>PHYS 161</b> _____
<b>CHEM 315</b> _____	<b>CHEM 464</b> _____	<b>PHYS 261</b> _____
<b>CHEM 318 *</b> _____	<b>CHEM 465</b> _____	<b>BIOL 213</b> _____
<b>CHEM 321 *</b> _____	<b>MATH 113</b> _____	<b>BIOL</b> _____
<b>CHEM 331 *</b> _____	<b>MATH 114</b> _____	<b>BIOL</b> _____
<b>CHEM 332</b> _____	<b>MATH 213</b> _____	<b>OTHER:</b>
<b>CHEM 336 *</b> _____	<b>PHYS 243</b> _____	_____
<b>CHEM 337</b> _____	<b>PHYS 244</b> _____	_____
<b>CHEM 422</b> _____	<b>PHYS 245</b> _____	_____
<b>CHEM 423</b> _____	<b>PHYS 246</b> _____	_____

*I certify that all of the information concerning my academic performance entered on the next page is correct. I also understand that in order to graduate with Honors I must complete the requirements as specified by the Department of Chemistry & Biochemistry.*

\_\_\_\_\_  
Student's Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Research Advisor's Signature (letter sent separately)

\_\_\_\_\_  
Date

\_\_\_\_\_  
Undergraduate Coordinator's Signature

\_\_\_\_\_  
Date