

Office of Academic Advising

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Degree Audit Checklist:

Chemistry Major

Expected graduation date: ___ *May* ___ *January* *Year:* _____

Name: _____ **Hopkins ID:** _____
Last Name
First Name
MI

Email address: _____ **Phone#:** _____

Additional major or minor: _____

Instructions: This form indicates which departmental and university requirements you have completed and which you must complete before graduation. If you have any questions, speak to your faculty advisor about department requirements, or to an academic advisor about other requirements.

Special Notes for Juniors:

This form is used to determine your eligibility for graduation and must be completed and filed with the Office of Academic Advising in the spring of your junior year.

1. Complete this form and have it approved and signed by your faculty advisor in the spring of your junior year. After this, make an appointment in the Office of Academic Advising and bring this form and a copy of your transcript to the advisor clearing for your major.
2. This form must be filled out **completely** and **neatly**, including course title and number as listed on transcript.
3. When noting that a course has been completed, please write in the grade you earned in that course under the column "Completed."
4. If you have completed the checklist with an advisor in the Office of Academic Advising and you make a change in a required course you intended to take you must notify the advisor of that change.

Course No. and Title	Completed	In Progress	To be Done
Chemistry Courses			
030.101 Introductory Chemistry I	_____	_____	_____
030.102 Introductory Chemistry II	_____	_____	_____
030.105 Introductory Chemistry Laboratory	_____	_____	_____
030.205 Introductory Organic Chemistry I	_____	_____	_____
030.206 Introductory Organic Chemistry II	_____	_____	_____
030.225 Organic Chemistry Laboratory	_____	_____	_____
030.228 Intermediate Organic Laboratory	_____	_____	_____
030.356 Advanced Inorganic Laboratory	_____	_____	_____

Course No. and Title	Credits	Completed	In Progress	To be Done
030.301 Physical Chemistry I		_____	_____	_____
030.305 Physical Chemistry Laboratory I		_____	_____	_____
030.302 Physical Chemistry II		_____	_____	_____
030.306 Physical Chemistry Laboratory II		_____	_____	_____

Six credits of advanced chemistry beyond 030.305-306

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Nine credits of advanced chemistry, science electives at the 300-400 level approved by a Chemistry Department advisor and/or mathematics beyond Calculus II. None of these credits can be fulfilled with research.

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Signature of faculty advisor indicating approval of courses listed here: _____

Contact information of advisor: _____

Physics Courses

171.101 or 103 General Physics I		_____	_____	_____
173.111 General Physics Laboratory		_____	_____	_____
171.102 or 104 General Physics II		_____	_____	_____
173.112 General Physics Laboratory		_____	_____	_____

Math Courses

110.106 or 110.108 Calculus I		_____	_____	_____
110.107 or 110.109 Calculus II		_____	_____	_____

Other Departmental Requirements:

No departmental requirements may be taken satisfactory/unsatisfactory. Although a student can take more than 12 credits of independent research, only 12 can be counted toward the 120 credits required to graduate. To allow maximum flexibility in choosing electives, students should complete both physics and organic chemistry by the end of the sophomore year. Chemistry 030.449, Inorganic Chemistry, is a requirement for an American Chemical Society accredited degree.

Please initial here to indicate you have read and understand these requirements: _____

Honors in Your Major

To graduate with honors in your major, you must complete an HONORS CLEARANCE CHECKLIST by April 1st in the year you expect to graduate in May. Most commonly, this means by April 1st of your senior year. Failure to submit this checklist by this date will mean that you will not receive honors in your major. You cannot complete the checklist before February 1st of the same year. Please note that these requirements are not related to "General University Honors." General University Honors are automatically assigned to all students who graduate with a 3.5 or higher.

Each year the Chemistry faculty will award honors in Chemistry to graduating seniors with a major in Chemistry who have:

- achieved an outstanding academic record in science and chemistry
- OR**
- completed a distinguished research project under the supervision of a faculty member in the Department of Chemistry

To notify us that you are eligible for honors, you must:

1. Obtain an honors checklist by either downloading it from www.advising.jhu.edu or by picking one up in the Office of Academic Advising.
2. Complete the checklist after February 1st of your senior year and take it to Dr. Douglas Poland.
3. Return the signed checklist to the Office of Academic Advising by April 1st. You do not need to make an appointment to return the checklist, but it must be signed by the correct representative from your department or it will not be processed.

Distribution Requirements for Majors: These cannot include major requirements or courses.

Course No. and Title	Credits	Completed	In Progress	To be Done
12 credits of S, H, Q and/or E				
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
18 additional credits of S and/or H				
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

University Requirements:

120 total credits	_____	_____	_____
60 credits at Johns Hopkins	_____	_____	_____
4 semesters at Johns Hopkins	_____	_____	_____
4 writing intensive courses (12 credits)	_____	_____	_____
No more than 18 D credits	_____	_____	_____
No more than 5 Carey Business School and School of Education courses	_____	_____	_____
C average or better in your major	_____	_____	_____
No more than 12 transfer credits	_____	_____	_____

HOW MANY SEMESTERS WILL YOU HAVE COMPLETED AT TIME OF GRADUATION? _____

Language Elements Courses: Students who take the first semester of an elementary language course in French, German, Greek, Italian, Latin, Modern Hebrew, Portuguese or Spanish must complete the second semester course as well or lose the credit for the first term.

FOR JUNIORS ONLY:

Student's Statement:

I have reviewed my progress toward meeting the graduation requirements for my major. I understand which requirements have been completed and which remain to be completed, including those that are in progress, if any. **I agree to notify the Office of Academic Advising if I make any changes to my plan of study.**

Student's Signature _____ *Date* _____

Advisor's Statement:

I have reviewed progress toward meeting the graduation requirements for the major with the student. We have marked which requirements have been completed and which remain to be completed, including those that are in progress, if any. **I have indicated by initialing or submitting a supporting memo any exceptions to departmental requirements that have been approved for this particular student.**

Faculty Advisor's Name _____ *Signature* _____ *Date* _____

Academic Advisor's Name _____ *Signature* _____ *Date* _____