

BA/BS in Chemistry Honors & BCCB Honors

Student name: _____

WSU ID: _____

Date: _____

Department information

Chemistry Department
123 Life Science
(313) 577-9930
www.chem.wayne.edu
Advisor: Ms. Erin Bachert

Department requirements (12 credits minimum)

The honors curriculum is designed to challenge highly motivated students through advanced study courses; to recognize outstanding scholastic achievement; to develop interest in research and scholarly activity; and to provide students with an opportunity to work with renowned faculty.

- CHM 5998 (2 cr.) Independent Research and Thesis. Two semesters of research are required (either CHM 2999 + CHM 5998 or CHM 5998 x 2)
- An oral examination of the thesis is required – see Chemistry department for details.
- At least one HON 42XX Honors seminar (3 cr.)
- A minimum of 5 additional credits earned in Honors Program courses, Honors sections of courses offered by other departments, or Honors Option. CHM 1410 (6 cr.) and CHM 1420 (6 cr.) are highly recommended.

Honors College Membership:

F'10 or later: Current WSU and transfer students are encouraged to apply for membership to the Honors College and pursue Honors in their major (www.honors.wayne.edu < Forms).

WAYNE STATE UNIVERSITY
IRVIN D. REID HONORS COLLEGE

Irvin D. Reid Honors College
2100 Undergraduate Library
(313) 577-3030
honors.wayne.edu
(Honors Option info under “Forms”)

Course	Term	Grade	Credits
HON 42__ Seminar			3
CHM 5998 Thesis			4 (two sem. required)

TOTAL CREDITS: _____

Note: This worksheet does not contain all of your requirements to graduate. Please see an advisor for details.

Advised by: _____