BS Biomedical Engineering Honors

Student name: _____

WSU ID: _____

Date: _____

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")

Department information
Bioengineering Building Room 2201
(313) 577-1345
Honors faculty: Michele J. Grimm, Ph.D.
Academic Advisor: Namrata Murthy, MA, LPC
engineering.wayne.edu

Department requirements (**24 credits total**)

- Need a minimum GPA of 3.5, with at least a 3.3 GPA in Honors courses
- 16 credits must be in Engineering Honors courses including the following:
  - BE 5998 – Engineering Honors Thesis (4 cr.)
  - BE 2100 – Basic Engineering III: Probability and Statistics in Engineering (3 cr.)
  - BME 4910 and BME 4920 – Biomedical Engineering Design Project 1 and 2 (6 cr.)

  At least one HON 42XX Honors seminar (3 cr.).

The additional 8 credits required for graduation with Honors may be taken in any department, including additional Engineering courses.

Suggestions include: AMP (formerly AGRADE) approved courses, BIO 1510, CHM 1410 (in place of CHM 1225/1230), CHM 1420 (Chemical Engineering students), ECO 2010 or ECO 2020, ENG 1050 (in place of ENG 1020), MAT 2010, MAT 2020

Course	Term	Grade	Credits
HON 42__ Seminar			3
BE 5998 Thesis			4
BE 2100			3
BME 4910			3
BME 4920			3
			3-4
			3-4
			3-4

TOTAL CREDITS:_____

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

Advised by:_____