

Central Connecticut State University

1615 Stanley Street
New Britain, Connecticut 06053-4010

Effective Fall 2006

Address: _____

Name: _____

I.D.# _____

email _____

Minor in Biomolecular Sciences

Minor Requirements (20 cr)

Core Requirements

	BMS 102 & 103	Intro to BMS w/Lab	4
	BMS 201	Principles of Cell & Mol Biol	4
	BMS 190 & 290	Intro to Research I & II	1

Biomolecular Electives*

	BMS

* BMS 306, 311, 316, 318, 319, 320, 322, 390, 391, 412/413, 414, 415, 416, 490, 491, 495, 496/497, 499.

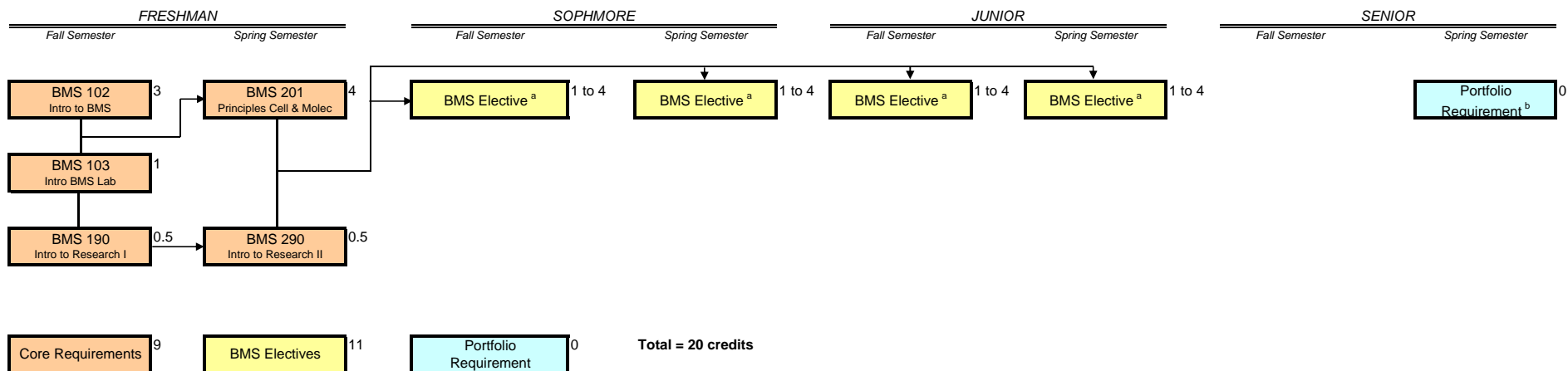
Portfolio Requirement

met: YES

Double-counting restriction: Of the courses taken in the major and minor/concentration, a total of two courses may be counted to fulfill the Study Areas portion of the general education program.

Residency requirements: A minimum of 45 cr. at CCSU with 15 cr. in the major and 9 cr. in the minor or concentration. Eligibility for high honors requires the student to earn 62 cr. in residence at CCSU.

Minor in Biomolecular Sciences



^a Biomolecular course electives : BMS 306*, 311*, 316*, 318, 319, 320, 322, 390, 391, 412/413, 415*, 416*, 490, 491*, 495[†], 496/497[†], 499*.

^b The Portfolio Requirement is described in the Biomolecular Sciences section of the University Catalog

* Additional MATH and CHEM pre-requisites must be met.

[†] Additional BMS and CHEM pre-requisites must be met.