A. COURSE DESCRIPTION
  Credits: 1
  Lecture Hours/Week: *.*
  Lab Hours/Week: *.*
  OJT Hours/Week: *.*
  Prerequisites: None
  Corequisites: None
  MnTC Goals: None
  An introduction to biochemistry, cell and molecular biology careers and curriculum planning for BCMB majors or students considering pursuing a BCMB degree.

B. COURSE EFFECTIVE DATES: 08/27/2018 - Present

C. OUTLINE OF MAJOR CONTENT AREAS
  1. A review of the BCMB major.
  2. An overview of career options in the area of biochemistry, cell biology, molecular biology and the bioscience industry.

D. LEARNING OUTCOMES (General)
  1. identify a series of potential career options and draft multiple potential career plans.
  2. learn the range of career options available to in the biochemistry and biotechnology fields including research, medicine, and healthcare careers.
  3. create an educational plan for an undergraduate degree to support those career options.
  4. finalize a career plan with options A and B.

E. Minnesota Transfer Curriculum Goal Area(s) and Competencies
  None

F. LEARNER OUTCOMES ASSESSMENT
  As noted on course syllabus

G. SPECIAL INFORMATION
  None noted