

# North Hennepin Community College

## BIOL 1300: Careers in Biology

### A. COURSE DESCRIPTION

Credits: 1

Lecture Hours/Week: \*.\*

Lab Hours/Week: \*.\*

OJT Hours/Week: \*.\*

Prerequisites:

This course requires either of these prerequisites

BIOL 1000 - Life Science

BIOL 1001 - Biology I (Minimum grade: 1.67 GPA Equivalent)

Corequisites: None

MnTC Goals: None

Career choice is based upon your personal values, needs and goals. Through outside speakers, networking and workshops, we will explore the diversity of biology-related careers and industries to match your values and needs. We will learn how to make academic plans that involve course selection and experiences that allow us to achieve our goals. Prerequisite: Biol 1000, 1001 or concurrent enrollment

**B. COURSE EFFECTIVE DATES:** 08/21/2006 - Present

### C. OUTLINE OF MAJOR CONTENT AREAS

1. developing a professional career plan
2. available science careers
3. industries and jobs
4. skills required for science careers
5. how to prepare for a specific job or career
6. using job search tools
7. portfolio development and networking skills

### D. LEARNING OUTCOMES (General)

1. Demonstrate a systematic approach to meeting professional and personal goals. (MnTC G2, comps. a, b, c, d)
2. Describe biology related career possibilities. (MnTC G2, comp. a)
3. Discuss their life-long career objectives. (MnTC G2, comps. c, d)
4. Create and analyze a portfolio to meet the needs of their career search (MnTC G1, comps. b, c, d)
5. Discuss professional development opportunities. (MnTC G2, comp. a)

### E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

None

### F. LEARNER OUTCOMES ASSESSMENT

As noted on course syllabus

### G. SPECIAL INFORMATION

None noted