

CENTURY STUDENTS: This information, although carefully compiled, may be subject to change based on new or revised policies at the University of Minnesota. Therefore, consult your Century College counselor. A minimum of 60 semester credits is required for admission to the Clinical Laboratory Science program, University of Minnesota. **The application process starts Nov. 1 for the ensuing fall semester.** Applications are taken until the class is full.

*In addition to the Liberal Education and premajor requirements, students must satisfy the High School Preparation requirements. See the High School requirements at: http://admissions.tc.umn.edu/AdmissionsInfo/trans_requirements.html

LIBERAL EDUCATION REQUIREMENTS FOR TRANSFER STUDENTS:

Students can complete Century's **Associate in Arts** degree, **or** the **Minnesota Transfer Curriculum (MnTC)** **or** the **University of Minnesota Liberal Education** requirements found on guide sheets in Century's Counseling Center, Room 2010W.

WRITING INTENSIVE REQUIREMENTS:

Students need Engl 1021 and four writing intensive courses. One writing intensive course and select liberal education requirements will be included in the professional curriculum. See website: <http://onestop.umn.edu/>

THE PROFESSIONAL PROGRAM SCIENCE REQUIREMENTS:

Biol 1041, 2045 (Prerequisite for Biol 2045 is Biol 2040)

Chem 1041, 1042, 2041, 2042

Math 1025, 1061, 1062, 1081 or 1082 (Two of these math course are required for admission into the Clinical Laboratory Sciences Program. Students planning to pursue a graduate degree are advised to take the calculus sequence).

These required courses must be completed by the end of the spring semester.

ADDITIONAL INFORMATION:

- Students apply for admissions with 60 semester credits. Students with bachelor degrees in a science field may apply for the 15-month training program. For application, go to <http://admissions.tc.umn.edu> and select transfer admission.
- Apply early starting Nov. 1 to start the professional program fall semester. (rolling admissions)
- Students are encouraged to review the website: <http://www.cls.umn.edu>
- Placement is excellent because of the laboratory professional shortage.
- Approximate starting salaries are \$50,000 per year.
- Scholarships are available for the professional program. You may obtain an application from the website listed above. The scholarship application deadline is **April 1** for fall semester.
- Immunizations are required upon admission. It is recommended that you begin obtaining immunization documentation one year in advance of your application. See website: <http://www.bhs.umn.edu/services/AHC.htm>

STUDENT DATA:

Average grade point average for 2008 class

Science: 3.2

Overall: 3.2

Minimum considered: 2.5

Range 2.50-4.00

CONSULTANT:

Patricia Solberg, Associate Director

University of Minnesota

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Note: Ms. Solberg is willing to see you in her office (15-170 Phillips Wangensteen Building) by appointment. She requests that you bring a current transcript and proposed course list to this appointment.

GENERAL INFORMATION: Consult the information in the box labeled for this college in the Career Center, Room 2400W. The above information is intended as a guide for program planning. Please contact the consultant listed periodically for changes and possible exceptions.