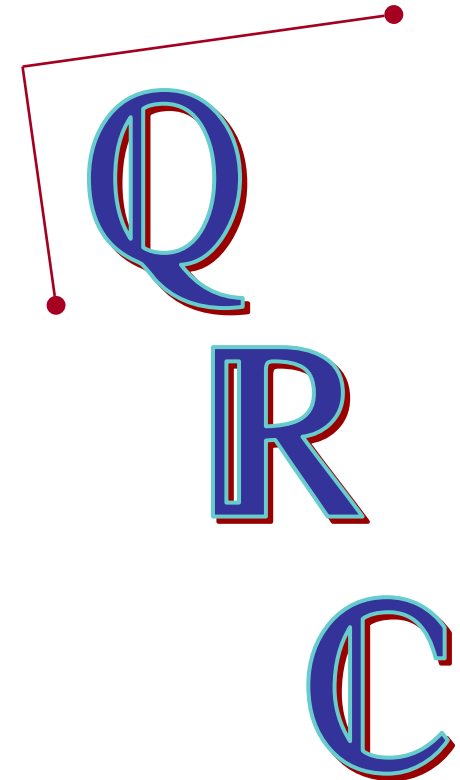


The QRC is the place where you can get help:

- Understanding an assignment
- Preparing for an exam or quiz
- Analyzing data
- Solving a problem
- Calculating and interpreting statistics
- Proving or applying a theorem
- Using quantitative software
- Designing an experiment



Quantitative Resource Center



Quantitative Resource Center

Website: www.stlawu.edu/qrc
E-mail: qrc@stlawu.edu
AIM: sluQRC

Valentine Hall
St. Lawrence University

Mission & Goals

The Quantitative Resource Center (QRC) was founded in August 2007 to provide mathematical, statistical, and computational support to St. Lawrence University.

The mission of the QRC is to facilitate, encourage, and develop quantitative reasoning, skills, and applications for the St. Lawrence University community.

The QRC was established with three main goals in mind:

- 1) To support courses and coursework that is quantitative in nature across the SLU curriculum
- 2) To assist students in improving their quantitative understanding to meet course prerequisites
- 3) To facilitate research that involves quantitative reasoning

Come see us!

We are open in Valentine Hall

Sunday: 2:00pm to 11:00pm
Monday - Thursday: 10:00am to 11:00pm
Friday - Saturday: Closed

Services

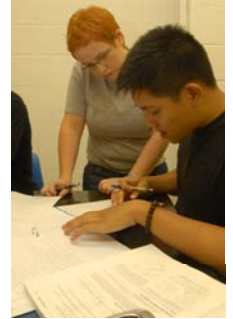
During those hours feel free to take advantage of our many services, including:

- One-on-one tutorials with a student mentor
- Study rooms equipped with computers for individual or group study sessions
- Conference room equipped with smart board and projector for presentations and seminars
- Lounge area for student and faculty collaboration



Optimizing a Tutorial

The QRC is designed to *assist* students with their coursework. That means that the student is just as crucial and active in the process as the mentor. Here are a few tips for students to make the most of a tutorial:



- Bring all available resources. This includes the assignment sheet, notes, textbook, etc.
- Have a specific question in mind and be prepared to explain your work.
- Ask the mentor to explain or repeat any comments you don't understand.
- Be open to the mentor's suggestions.

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