



Science at Saint Mary's

Exciting Changes Ahead!

- ◆ Modernization of 71,500 square feet of teaching and research space
- ◆ Addition of 22,500 square feet of new space at the north end of the building (approximately 4,000 square foot extension per floor)
- ◆ Office space and research labs for honours, summer and graduate students undertaking research projects with faculty members
- ◆ Special CFI-funded facilities for graduate students such as the ACEnet visualization lab, the Centre for Environmental Analysis and Remediation, the electron microscope unit, and the taxonomy laboratory
- ◆ Enlarged teaching labs with state-of-the art equipment and layouts that optimize effective and enjoyable instruction
- ◆ Office space for graduate students where data can be analyzed and papers, reports and theses written
- ◆ A new greenhouse for teaching and research
- ◆ New electrical, ventilation and communications systems for the building
- ◆ Improved research and office space for each faculty member
- ◆ A modern look that harmonizes with a new Atrium Building

For more information, please visit the Science Building Renewal Project section of our website at www.smu.ca/administration/facman/sci



SAINT MARY'S
UNIVERSITY SINCE 1802

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