

# Geomatics Engineering and Computer Science

CONCURRENT DEGREE

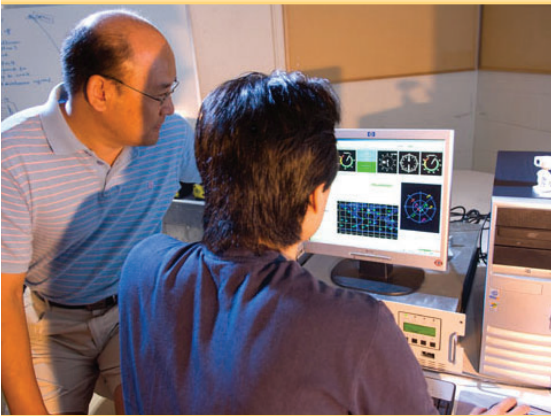


Faculty of Engineering  
Faculty of Computer Science  
University of New Brunswick



# Geomatics Engineering and Computer Science

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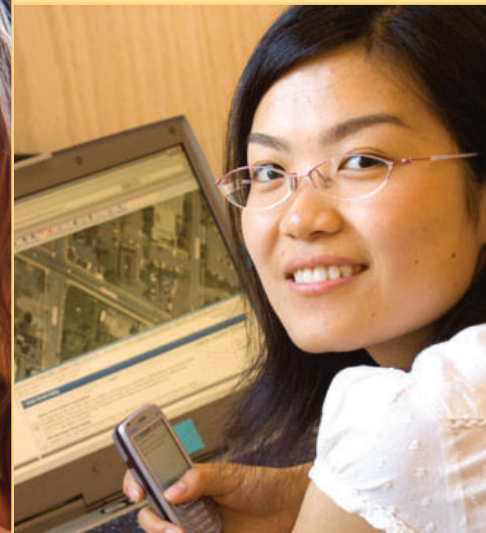
Rewarding career opportunities are now emerging in large-scale spatial database management, geomatics systems integration, and custom applications programming that demand a deeper foundation in computer science and a stronger understanding of spatial systems and sciences than found in other programs.

The Faculty of Computer Science and the Department of Geodesy and Geomatics Engineering are cooperating to make it possible for a student to graduate with both a BCS degree and a BScE(Geomatics Engg) degree in six years. Several specializations are available in both Computer Science and Geomatics Engineering which may lengthen the period of study.



The concurrent program is designed so that, if a student decides to opt for either degree alone part way through the program, the transition can be made easily.

Students in the concurrent program are able to count many of their courses toward the requirements of both degrees so it is important to select courses carefully from the start. Advising is available at every level from pre-entry inquiries through to graduation.



**100% employment rate**  
**International study and employment**  
**World class education and research**

### Contact Information:

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