

CANADIAN
INSTITUTE
OF
GEOMATICS



ASSOCIATION
CANADIENNE
DES SCIENCES
GÉOMATIQUES

BCIT Geomatics Speaker Series

Date: **Feb 16, 2011**

Location: BCIT Campus in Burnaby:
Theatre Room SW3-1710

Time: 15:30 to 16:20

Topic: **LiDAR**

Latest Development in LiDAR and Near Infrared Sensors for today's Engineering and Geosciences Applications

Speaker: Dr. Azadeh Koohzare from McElhanney Consulting Services Ltd

Dr. Azadeh Koohzare has over ten years of experiences in geodesy, geomatics and surveying throughout Canada and internationally. Azadeh received her doctoral degree in Geodesy and Geomatics Engineering from the University of New Brunswick (UNB) focusing on deformation monitoring using geodetic data. She has worked as Associate Researcher and Instructor at UNB prior to joining to McElhanney. She has also worked since 2003, together with more than 50 Canadian scientists and engineers in the development of seamless height datum for Canada. Azadeh is currently the project leader and advisor of the LiDAR projects, as well as managing other geodetic surveys projects involving GPS and conventional techniques.

Want to know more?

If you want to find out more, you are invited to this Speaker presentation. Come listen to Dr. Azadeh Koohzare from McElhanney Consulting Services Ltd. This firm is one of the leading Geomatics firms in North America.