



## Seven ENGO PhD Candidates Receive Their Degrees at Fall Convocation

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10 November 2011

Congratulations to the following doctoral students who have received their degree at Fall Convocation today. Their thesis topics are shown in brackets; their theses are available on the ENGO website ([www.geomatics.ucalgary.ca/graduatetheses](http://www.geomatics.ucalgary.ca/graduatetheses))

**Haris Afzal**, supervised by Professor G. Lachapelle (Use of Earth's Magnetic Field for Pedestrian Navigation)

**Pratibha Ananatharamu**, supervised by Professor G. Lachapelle (Space-Time Equalization Techniques for New GNSS Signals)

**Yong Bian**, supervised by Professor B. Mercer (Polarimetric and Interferometric SAR Statistical Analysis and Signal Processing)

**Hassan Elhifnawy Eid**, supervised by Professor N. El Sheimy  
[www.geomatics.ucalgary.ca/graduatetheses](http://www.geomatics.ucalgary.ca/graduatetheses) (Automated Urban Features Classification and Recognition from Combined RGB/Lidar Data)

**Ahmed Kamel**, supervised by Professor Gérard Lachapelle (Context Aware High Dynamics GNSS-INS for Interference Mitigation)

**Shashank Satyanarayana**, supervised by Professor G. Lachapelle (GNSS Signal Characterization and Enhanced Weak Signal Processing)

**Wesley Teskey**, supervised by Professor N. El Sheimy (Assessment and Attenuation of Movement Disorder Motion using Inertial Sensors)

Nine MSc and two MEng students also received their degrees at this convocation

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[www.geomatics.ucalgary.ca](http://www.geomatics.ucalgary.ca)