



IESSG

Institute of Engineering Surveying & Space Geodesy

The University



The University of
Nottingham

- 36,070 students
- 31,972 based in UK
- 12,848 international students
- 143 different nations
- 5,974 postgraduate students
- 5,300 staff



The University of Nottingham Malaysia & China



The University of
Nottingham

Semenyih, Malaysia
002° 57' N 101° 51' E



Ningbo, China
029° 52' N 121° 33' E



- Personnel

- 8 Academic Staff (2 Full Professorial)
- 10 Post-doctoral Research Staff
- 8 Experimental and Admin Support Staff
- Typically over 20 PhD students
- Typically over 50 Masters students



- Teaching

- Undergraduate Courses
- Masters Courses (full-time and part-time)
- Short courses for industry



- Research

- Geospatial Engineering, GPS Geodesy, Developments of GNSS
- Earth Observation, Integrated Systems, Location Technology



- Centre for Geospatial Science
 - Joint IESSG and School of Geography Initiative
 - Founded 2005
 - Research Focus
 - Mobile Location-Based Services
 - Geospatial Intelligence
 - Geospatial Interoperability and Semantics
 - MSc by Research in Geospatial Intelligence.
 - Oracle Centre of Excellence
 - www.nottingham.ac.uk/cgs



- Geospatial Research Centre (New Zealand)
 - Joint venture:
 - University of Nottingham
 - University of Canterbury
 - Canterbury Economic Development Fund
 - New Zealand Trade and Enterprise
 - Founded 2006
 - Research Focus
 - Positioning and Orientation
 - Sensor Integration
 - Image Analysis
 - Data Visualisation
 - www.grcnz.com

A new business facing centre giving access to:

- GNSS Research Laboratory and Training Services
- GNSS Applications Development Support
- GNSS simulation, test-bed and testing facilities

- Dedicated Training Suite, Business Incubation Units
- Business Support Services, Supported Consultancy Activity

- Virtual & physical National Offices
- A Hub for a *GNSS Cluster*

Nottingham Geospatial Building



On-site from 27 October

Ground breaking Event – 11 November

Completion mid-end September 2009

Hand-over early October 2009

Nottingham Geospatial Activity

