



**GEOSPATIAL
SYSTEMS**
CENTRE FOR DOCTORAL TRAINING

Applications now open* for entry to
September 2022 cohort

Study at **Newcastle University** or the
University of Nottingham

Graduate with both **MRes** (year 1) and
PhD (year 4) qualifications

PhD Opportunities

CDT in Geospatial Systems

10x fully-funded, four-year
EPSRC studentships



Our innovative four-year programme of research training in modern geospatial data science has been co-created by a team of world-leading academic and industry experts to deliver the next generation of geospatial scientists, engineers and practitioners

Conduct interdisciplinary PhD research into smart cities, infrastructure resilience, spatial mobility, energy systems, sustainable spatial planning, social inclusion, global challenges or other geospatial application areas

We welcome applications from Home and International (incl. EU)** students from a range of backgrounds, including **Computing, Engineering, Geography, Geomatics, Mathematics** and related disciplines, and are fully committed to equality, diversity and inclusion to ensure fair opportunity for all

* Closing date Sunday 30th January 2022; interviews will be held during March 2022

** We have a limited number of International awards available



Further details: <https://research.ncl.ac.uk/geospatial-systems>

