

TRAINING DAYS

THE LATEST EDUCATIONAL INFORMATION ON TRAINING COURSES, DISTANCE LEARNING, COMPANY TRAINING DAYS, SEMINARS AND WORKSHOPS CURRENTLY AVAILABLE. THIS SECTION WILL ALSO INCLUDE COMPETITIONS, AND STUDENT OFFERS AMONG OTHER EXCITING OPPORTUNITIES

WORKSHOP ON DIRECT GEOREFERENCING FOR AIRBORNE MAPPING AND SURVEYING

Applanix is offering a free, one-day workshop about direct georeferencing and how it improves the efficiency and accuracy of mapping from manned and unmanned platforms. To be held on October 12 in San Francisco CA, US, between 8am and 5pm, the workshop will also discuss Applanix's GNSS-inertial solutions and technology, as well as the POSpac post-processed CenterPoint RTX solution for high accuracy airborne mapping without base stations. To register, visit <https://www.regonline.com/builder/site/?eventid=2004334>

DELIVERING ON-DEMAND GEOANALYTICS AT SCALE

Today's geospatial data analysis needs are becoming increasingly demanding. Not only are the volume, variety and velocity of data intensifying, but so too is the spatial resolution, spectral detail and temporal cadence. The ability to efficiently and accurately analyse this data at scale is a critical component for making informed decisions in a timely manner.

Developed with these demands in mind, the Geospatial Services Framework (GSF) provides a scalable, highly configurable framework for deploying batch and on-demand geospatial applications as a web service.

Whether you are a geospatial professional in need of a robust software stack for end-to-end data processing, or

a decision maker in need of consolidated analytics for deriving actionable information from complex large-scale data, GSF can be configured to meet your needs.

A free recorded webinar by Harris Geospatial Solutions will use a storyline of example geospatial applications to:

- Describe the capabilities of GSF for scalable data processing and information delivery
- Introduce the diverse ecosystem of geospatial analysis tools exposed by GSF
- Illustrate the development of customised ENVI applications in the GSF environment

To view the webinar, visit <https://tinyurl.com/ybglbtmh>

DISTANCE LEARNING GIS PROGRAMMES

UNIGIS UK

Study for a postgraduate qualification in GIS by online distance learning

UNIGIS UK has been at the forefront of GIS education for over 20 years, providing online distance learning-based postgraduate education and training in Geographical Information Systems and Science. Our part-time programmes support the personal and career development of GI professionals and those seeking to enter the GI industry. We support you with personal tutors, online resources and web collaboration software for surgeries and tutorials. There are no examinations, our courses are delivered through our bespoke VLE, and are 100% coursework assessed.

"The material covered in this course is relevant and up to date. I landed the GIS job I always wished for only 2 months after completing the UNIGIS programme".

MSc GIS Student 2013

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- part-time online, distance learning
- flexible entry requirements
- one year for the PgC, two years for the PgD, and three years to complete the Masters
- specialist pathways in GIS, Applied GIS, and GI Technologies
- degrees awarded either by Manchester Metropolitan University or the University of Salford
- recognition by the UK Association for Geographical Information (AGI) for continuing professional development
- annual intake in September
- competitive fees with instalment options
- key textbook and industry standard software included

Educating GIS Professionals Worldwide



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