The ATHENA programme by Leica Geosystems

ATHENA stands for ‘Advanced Technology for Higher-Education and Non-profit Associations’ and has the clear objective of introducing the latest GNSS and monitoring technology to the academic and research communities. The foundation of the ATHENA programme is a new set of Leica Geosystems GNSS reference station and structural monitoring product bundles specifically designed and priced to benefit academic organisations, UNAVCO-accredited members and research institutions.

Research
- Latest technology
- Open interfaces
- High precision
- Deploy on bridges, dams, high-rise buildings and more
- Data rates up to 50Hz

Education
- Special pricing for educational institutions
- Hands-on training
- Simple configuration
- Robust and durable
- Integrated software solutions available
ATHENA
Advanced Monitoring technology bundles

Leica Geosystems innovative monitoring solutions use the latest in cutting edge technology. The range of high precision GNSS and tilt sensors offered in the ATHENA programme are complemented by a suite of sophisticated software for sensor control, data management, processing and analysis. The ATHENA bundles offer an unique opportunity for research and educational institutions to enter the world of structural monitoring.

How to participate
Thanks to the Leica Geosystems’ ATHENA programme, any non-profit organisation that provides education and scientific research involving GNSS and structural monitoring has the potential to benefit in these rapidly growing applications. If you are interested in receiving additional information, please contact your local Leica Geosystems sales representative.

Your organisation qualifies for this special promotion if it is one of the following:
- An academic organisation – University, polytechnic, higher education college
- A research institution
- A current registered member of UNAVCO
- An organisation specifically involved in non-profit activities

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