Environmental, Engineering, Planning, and IT Professionals Can Attain World-Class GIS Skills in Six Courses

The SDSU Certificate in Enterprise Geographic Information Systems at Bootcamp GIS

With organizations across the globe increasingly relying on location intelligence to make better decisions, the Geographic Information Systems industry is projected to grow from $9 billion to $18 billion in the next six years. In this tech sector, the demand for educated professionals with marketable skills that combine IT and geography — including Cloud, mobile, database, and programming — is growing as well.

This is where SDSU’s Enterprise GIS Professional Certificate comes in. Taught by industry practitioners who share how they use GIS technology to solve big problems, this online program will enrich your employees with the enterprise GIS skills now required by the geospatial industry.

**Program Overview**
- Online format for flexible scheduling
- Web-based development sandbox using the latest software
- Taught by experts around the country
- Project-based using industry examples
- Live remote office hours with instructor
- Video lesson courses can start/finish according to your schedule

**Corporate Discount**
Organizations with a group purchase of 5 or more courses will receive a 10% discount per course.

**Program Courses** — Complete Any Six to Receive a Professional Certificate in Enterprise GIS
1. BGIS 600 Turn Your Spatial Idea into a Successful Startup Learn More
2. BGIS 601 Build an Enterprise Portal for Your Large Organization Learn More
3. BGIS 603 Apply Geospatial Web Tools to Large-Scale Forest Planning Learn More
4. BGIS 604 Automate Enterprise Data Management with Python Scripts Learn More
5. BGIS 605 Standup a Municipal Map Server on AWS Learn More
6. BGIS 606 Design a Field Collection Workflow: Smartphone to GIS Dashboard Learn More
7. BGIS 607 Create Map Services for the Utility Industry Learn More
8. BGIS 608 Leverage UAV (Drone) Data for Environmental Projects Learn More
9. BGIS 609 Agile Management of a Modern GIS Learn More
10. BGIS 610 Define a GIS Framework that Supports Your Strategic Plan Learn More
11. BGIS 613 Leveraging GIS for Disaster Risk Reduction Learn More

For detailed course descriptions, the complete schedule, and more, visit neverstoplearning.net/GIS.

Questions? Please email globalcampus@sdsu.edu or call (619) 594-7700.