



Bentley
Institute



Bentley Institute Product Training Partner Program

Empowering Professionals and Students for Careers in Infrastructure

In today's global economy, skills training is essential to increase the efficiency and productivity of the infrastructure professions. Adequately skilled manpower is the biggest asset for any company, and most organizations face a challenge in this area. Simply having access to the latest technology will not yield the best possible results, unless you also use that technology to its full potential.

The Bentley Institute Product Training Partner Program leverages the powerful collaboration between Bentley Institute and authorized Product Training Partners to create optimal learning outcomes for users. Professionals and students alike benefit from sharpening their technology skills, and optimize their use of Bentley's software with hands-on product training and guidance – so they are better prepared to tackle the infrastructure challenges of today and tomorrow.

Bentley Institute Product Training Partners provide continuous learning opportunities for professionals, supporting career growth and the ability to adapt to the ever-changing needs both of an organization and of the industry in which it works.

Bentley Institute Product Training Partners also help prepare students with the technology skills needed by industry, so they are better equipped for careers as the world's future infrastructure professionals.

Program Benefits

- Training completion certificates, validated by Bentley Institute, at the end of courses
- Courses attuned to local needs and trends
- Instructors experienced in delivering tailored offerings
- Product Training Partners adept at offering training the way you prefer: either in a physical classroom or virtual environment (live online, or on-demand)
- Quality product training ensures your projects will be delivered in a shorter timeframe, with better results

Your Opportunity

- **Gain the technology skills** required by industry to advance your career
- **Distinguish yourself** as a job-ready resource to increase your opportunities
- **Demonstrate your technology skills** by earning a certificate of accomplishment for each completed course
- **Prove the ROI of your investment** in technology training with better project outcomes
- **Become a leader and expert** in your field

For additional information about the Bentley Institute Product Training Partner Program, visit www.bentley.com/contact



Bentley
Advancing Infrastructure



About Bentley Institute

The Bentley Institute advances the infrastructure professions by empowering practitioners, students, and academic institutions through continuous learning, scholarships, internships, and applied research partnerships. Learning is provided online, in the classroom, or in-application, and includes publications, webinars, workflow videos, live and on-demand courses, conferences, events, and more. The Bentley Institute advances project delivery and asset performance best practices through Advancement Academies, partnering with leading industry organizations, project delivery firms, and owner-operators.

About Bentley Systems, Incorporated

Bentley Systems is a global leader in providing engineers, architects, geospatial professionals, constructors, and owner-operators with comprehensive software solutions for advancing the design, construction, and operations of infrastructure. Bentley users leverage information mobility across disciplines and throughout the infrastructure lifecycle to deliver better-performing projects and assets. Bentley solutions encompass *MicroStation* applications for *information modeling*, *ProjectWise* collaboration services to deliver *integrated projects*, and *AssetWise* operations services to achieve *intelligent infrastructure* – complemented by comprehensive managed services offered through customized Success Plans.

Founded in 1984, Bentley has more than 3,500 colleagues in over 50 countries, \$700 million in annual revenues, and since 2012 has invested more than \$1 billion in research, development, and acquisitions.

For more information about Bentley, visit us at www.bentley.com.

