

JOSEPH D. FENICLE, PS

Ohio and Michigan Professional Land Surveyor/Educator

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CAREER OBJECTIVE

To obtain a position in which I can apply my experience, education, and skills while expanding my future career opportunities.

EDUCATION

University of Maine, Orono, Maine

Professional Science Masters, Business & Engineering, Surveying Concentration; Spring 2020 – Present. 2024 Graduation.

Michigan State University, Lansing, Michigan

Continuing Education; Spring 2019

University of Akron, Akron, Ohio

Bachelor of Science; Surveying & Mapping; January 1999 to May 2000

University of Toledo, Toledo, Ohio

Continuing Education; September 1997 to January 1999

Hocking College, School of Natural Resources, Nelsonville, Ohio

Associate of Applied Science; GeoGraphics GIS/GPS; June 1995 to June 1997

EXPERIENCE

The University of Akron, Akron, OH; August 2020 – Present

Assistant Professor of Practice

- Teach various surveying classes, assist with ABET Accreditation and supervise student surveying group.

Angular By Nature, LLC, Hudson, OH; July 2015 – Present

President & Owner

- Nationwide Public Speaker/Educator & Provider of Land Surveying Services in Ohio & Michigan. Ohio C.O.A. 4885.

The University of Toledo, Toledo, OH; August 2019 to August 2020.

Adjunct Professor

Office of the Fulton County Engineer, Wauseon, OH; December 2005 to August 2020

Chief Surveyor

- Manage the Survey Department
- Perform all aspects of survey work (office & field) for new construction and everyday operations of Engineer's Office
- Update, manage and analyze the Survey GIS
- Reference Land Corners during construction and paving operations – perform corner remonumentation

J.C. Andrus & Associates, Inc., Toledo, OH; June 1996 to January 2003. March 2004 to December 2005

Project Manager & Staff Surveyor

- Manage surveys from start to finish including, but not limited to, boundary, topographic, construction, flood, ALTA/ACSM
- Communicate with and train new employees, internists, and other personnel

Owens Community College, Toledo, OH; January 2002 to January 2003. August 2004 to June 2011

Adjunct Professor

- Create and Teach SVT 231 (Advanced Surveying) & SVT 250 (Advanced Survey Systems)

Clough, Harbour & Associates, LLP, Keene, NH; February 2003 to December 2003

Civil Engineer I & Field Surveyor

- Civil Design on various projects throughout New England (i.e. Site Plans, Road Plans, various permitting, etc.)
- Perform surveys throughout New England under the direct supervision of a licensed land surveyor
- Analyze wetlands and perform soil tests and design engineered septic systems

SKILLS

- Experience with Ashtech, Leica, Topcon and Trimble GPS hardware and software
- Proficient with GIS and Survey and Mapping software (i.e. AutoCAD Civil 3D, ArcMap 10.0 ArcEditor, C & G, and others)
- Strong written and oral communication skills, problem solving ability and motivation to succeed.
- Ability to locate NGS, PLSS, USCGS, and various other monuments according to data sheets and other evidence.
-Responsible for finding Ohio-Michigan Boundary Post 38 (Lost since 1963) and Post 21 (Lost since 1915).
- Utilization of Robotic Trimble S6 w/ TSC3, Sokkia Set 3BII & 3100 total stations, Topcon manual total station and robotic total station, CG Workabout, Sokkia SDR-33, Trimble Survey Collector & HP w/ SMI, all to their fullest potential.
- Goal oriented, organized, and possessing the ability to learn and apply new information.
- Positive attitude, initiative, enthusiastic, integrity, and confident.

ACTIVITIES/HONORS/HOBBIES

Hocking College Presidents List

Dean's list every quarter/semester at all schools

Magna Cum Laude, Top of Class & College at UA

Articles in *Point of Beginning* Magazine and *American Surveyor* Magazine

Articles in *Michigan Professional Surveyor* Magazine

Hobbies: Stained Glass, Reading, Writing, Running, Farming, Hiking & Biking

Professional Land Surveyors of Ohio
Michigan Society of Professional Surveyors

Survey Intern in 2000

Ohio Professional Surveyor 2002

Michigan Professional Surveyor 2004

FAA Part 107 Remote Pilot Certificate