Emily Castillo

Survey Intern

Surveying engineering technology student at the University of Maine, graduating in 05/2027, with 6 months as a part-time survey intern. Runs GPS rovers and total stations on topographic surveys and boundary surveys, drafts in AutoCAD Civil 3D, and brings attention to detail and clear communication skills to field crews.

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EXPERIENCE

Survey Intern

05/2026 - Present

Penobscot Land Surveys — Bangor, ME

Full-time summer and part-time school-year internship with a 12-person surveying firm.

- Run GPS rovers and data collectors on **35** topographic and boundary jobs with a 2-person crew.
- Draft existing-conditions plans in AutoCAD Civil 3D for 10 house lots under the project surveyor's review.
- Research registry deeds and plans for 20 boundary jobs and summarize the calls on a one-page sheet.
- Track crew hours and points collected in Excel for weekly client billing.

Surveying Lab Assistant

09/2024 - 04/2026

University of Maine — Orono, ME

Part-time campus job in the surveying engineering technology program.

- Prepared total stations, levels and GPS units for 4 lab sections of 24 students each week.
- Checked instrument calibration each semester and logged 12 repairs with the department.
- Graded traverse and leveling lab reports for 2 courses, returning feedback within 5 days.
- Demonstrated total station setup and level loop checks to 6 first-year lab groups each semester.

CERTIFICATES

Certified Survey Technician (CST) Level I

08/2026

National Society of Professional Surveyors

OSHA 10-Hour Construction Safety

04/2026

OSHA Training Institute

SKILLS

GPS
Total Stations
Data Collectors
AutoCAD Civil 3D
Topographic Surveys
Boundary Surveys
Excel
Leveling
Attention to Detail
Communication Skills

EDUCATION

Bachelor of Science

05/2027

University of Maine

Orono, ME

Surveying Engineering Technology