

School of Engineering Technology
Surveying Engineering Technology
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Re: New online undergraduate certificate in surveying engineering technology at the University of Maine
<https://online.umaine.edu/online-undergraduate-certificate-surveying-engineering-technology/>

Dear surveying state society:

Please advertise as appropriate to surveyors in your state that the University of Maine is proud to offer a new undergraduate certificate in surveying engineering technology. The certificate is the newest addition to UMaine's portfolio of fully online surveying programs including an ABET accredited bachelor of science degree in surveying engineering technology, graduate certificate in surveying engineering and professional science masters in engineering and business with a surveying engineering concentration. Information about all offerings can be found online at online.umaine.edu/surveying.

The online undergraduate certificate in surveying engineering technology at UMaine is designed to fit a national niche for professionals seeking licensure as land surveyors. This will serve those who have entered the surveying profession with a degree outside of surveying engineering technology, and their path to licensure requires a core group of surveying classes. It also serves those professionals in states where a degree is not required for licensure, and instead a core curriculum is necessary where its surveying courses will be satisfied by the certificate. The certificate will serve as a stepping stone into the ABET accredited online B.S. degree in surveying engineering technology (SVT). Out-of-state students enrolled in a UMaineOnline degree or certificate program receive a low tuition e-rate.

Questions on admission to the certificate, or other UMaineOnline programs, should be emailed to tiffany.peterson@maine.edu. Surveying-specific questions should be directed to SVT program director, ray.hintz@maine.edu.

Thank you for your help in getting the word out.

A handwritten signature in black ink, appearing to read 'Ray Hintz'.

Ray Hintz, PLS
Surveying Engineering Program Coordinator