

Teacher Resources for Land Surveying



NYSAPLS represents over 1200 members, and is recognized as the unified voice of the NY surveying profession. The primary focus of NYSAPLS is to foster the establishment and maintenance of uniform high professional standards of work and ethics in the practice of the profession of land surveying; to promote and enhance the profession through its government affairs program, to educate the public about the role and responsibilities of the professional surveyor; and to provide quality professional development opportunities to the land surveying community, ultimately ensuring the health, safety, and welfare of the public.

www.nysapls.org

www.gvlsa.com/survey-faqs/



The National Society of Professional Surveyors (NSPS) is the voice of the professional surveying community in the US and its territories. Through affiliation agreements with respective state surveying societies, NSPS has a strong constituency base to communicate directly with lawmakers, agencies, & regulators at both the national and state levels. NSPS monitors and comments on legislation, regulation, & policies that have potential impact on the activities of its members and their clients, and collaborates with a multitude of other organizations within the geospatial community on issues of mutual interest.

<https://www.nsps.us.com/>

<https://beasurveyor.com/types-of-surveys/>



This video sharing platform offers a variety of content and information on the profession of land surveying.

<https://www.youtube.com/watch?v=XwD2tZNJ3v8>

<https://www.youtube.com/watch?v=SPCewaAfgPA>

https://www.youtube.com/watch?v=1UTHxtwgyI0&feature=emb_logo



**BOLTON
& MENK**

STEAM at Work

Bolton & Menk partnered with STEAM at Work to create books on technical information written in a clear manner for children to understand. Books include: "Will the Civil Engineer", "Sam the Landscape Architect", and "Parker the Planner". "Larry the Surveyor" is currently only available in flipbook form here:

<https://www.bolton-menk.com/books/larry/larry.html>

SteamAtWork also has an entire library of resources to teachers and students on how to calculate area, measure distance, change basemaps, and use your own spatial data to make a map.

<https://learn.arcgis.com/en/esripress/steam-at-work/>



Get Kids into Survey is a campaign with a mission to educate, excite and inspire the next generation of survey professionals. Their website offers additional resources for teachers and parents, such as coloring sheets, posters, quizzes and even a comic book! These resources are all designed to help incorporate Land Surveying into the everyday geography lesson.

<https://www.getkidsintosurvey.com/>