

**Benefits of a
career with the
City of
Los Angeles:**

**Starting Surveyor's salary is
\$69,864.00 - \$93,625.00**

**Medical and dental insurance
for you and your family**

12 paid holidays a year

2 weeks paid vacation a year

2 weeks paid sick time a year

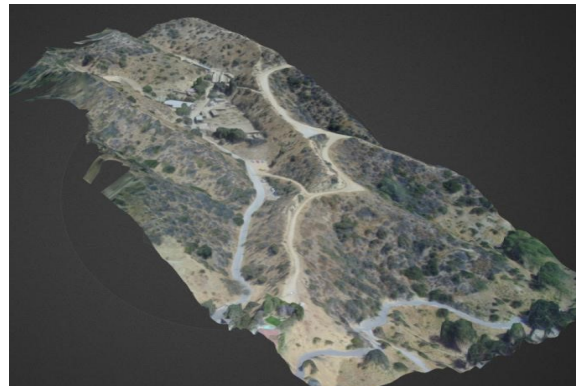
2 floating holidays a year

**9/80 work schedule = every
other weekend is a 3 day
weekend**

**Los Angeles City Employees
Retirements System
(LACERS)**



Become part of the Survey Division's new and exciting UAS Drone program. Become a licensed FAA Part 107 pilot. Prepare aerial maps, video presentations, infra-structure inspections and Construction / Building Information Models. Prepare 3D spatial surfaces.



**Bureau of Engineering
Survey Division**

201 N. Figueroa Street,
Suite 1100
Los Angeles, CA 90012

Phone: 213.482.7100

Fax: 213.482.7175

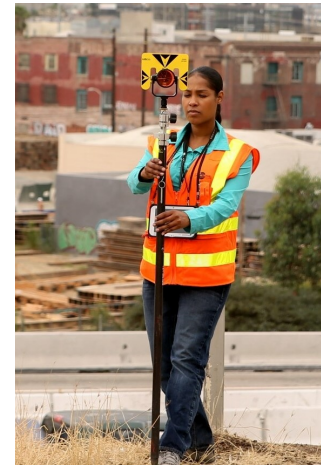
E-mail:

Cesar. bregaudit@lacity.org



 Scan me

*Seeking a new
and exciting
career path?*



**Land Surveying
for the
City of
Los Angeles**



**Plan for your future...
Live for the excitement**

What is a Land Surveyor?

A Land Surveyor or Geospatial Engineer measures and records property boundaries and the topography of the land covered by construction and engineering projects. These measurements and recorded data are called a survey. Survey's are used to establish legal boundaries, prepare maps and exhibits and are the basis for written descriptions of tracts of land that satisfy legal requirements. Without surveyors, railroads and highways could not be built, large building could not be erected and homeowners could not put fences around their yards, for fear of trespassing on someone else's land.

Surveyor's work to obtain data used for construction, map making, and mining. They also calculate map making information and create maps from source data such as surveying field notes, aerial photogrammetry, satellite data or other maps to show topographic features, political boundaries and may also verify accuracy and completeness of maps. They subdivide land into lots and stake development sites. Surveyor's also measure and chart the depths and expanses of underground areas, the ocean floor, the atmosphere and outer space. Surveyor's use mathematical reasoning ability to visualize objects, measure distances, sizes and other abstract forms.

Choose Land Surveying if you...

- Crave a career combining high technology with an out-of-doors working environment
- Challenge yourself both physically and mentally
- Quickly grasp mathematical concepts
- Embrace science and technology

City of Los Angeles Survey Division offers rewarding career options...

- Become part of the City's Engineering team
- City of Los Angeles Gender neutral pay scale
- Career diversity and planning
- Employee benefits



Educational requirements: to apply for Field Engineering Aide;

Successful completion of high school or college level courses in algebra, geometry, trigonometry and 3 semester or four quarter units in plane surveying and one course in the following: drafting or computer aided drafting;

OR

One year of full time paid experience as a member of a survey party.

Surveying classes offered at these locations...

- College of the Canyons
- East Los Angeles City College
- Santiago College
- Cal State University of Los Angeles
- Cal State Polytechnic, Pomona
- Cal State University Fresno

City of Los Angeles Bureau of Engineering Survey Division

201 N. Figueroa Street,
Suite 1100
Los Angeles, CA 90012

Phone: 213.482.7100
Fax: 213.482.7175
E-mail: