

Drone Pilot

If you work as a drone pilot, you can use remote sensing principles and methods to analyze data and find solutions in various fields, including natural resource management, urban planning and homeland security. In the forestry industry, drones are useful for a range of tasks, such as stand delineation and mapping, harvest planning, forest structure estimation and inventory, carbon inventory, damage assessments, forest disease and pest detection, stand mapping, forest fire detection, and post-fire mapping.

Other job titles include: Remote Sensing Analyst, Sensor Specialist, GIS Analyst.

Education & Training

Most of these occupations require special training, certifications or licenses.

Salary

National Average Salary

\$61,990 - \$191,880

National Average Hourly

\$29.80 - \$92.25



This job may be right for you if your interests include: realistic & investigative.



This job may be right for you if your skills include: critical thinking, complex problem solving & math and science.



This job may be right for you if your values include: achievement, recognition & independence.

