We Offer:
- Paid work experience for students with possible conversion without competition to a permanent position when they finish their education, training, and work requirements
- Leadership programs for career development and advancement
- Paid continuing education programs
- Scholarships, mentoring, shadowing assignments, and summer employment
- Networking opportunities
- Recognition incentives, challenges, and rewards
- Special hiring programs for interns, recent graduates, advanced degree candidates, and veterans
- Opportunities to innovate and improve program and organizational processes
- A supportive and collegial work environment
- Domestic and international travel
- Competitive starting pay with regular increases
- Comprehensive and affordable medical benefits and paid medical leave
- Affordable life insurance
- Comprehensive retirement benefits and pension plan
- Family-friendly work and leave policies
- 10 paid Federal holidays and paid vacation leave
- Health, wellness, and fitness programs
- Student Loan Repayment Program

Explore current opportunities at www.usajobs.gov (search “APHIS”)
www.aphis.usda.gov/plant_health

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I want to help feed the world!
Plant Protection and Quarantine (PPQ) is a vital program of the U.S. Department of Agriculture. Our mission is to safeguard American agriculture against invasive pests and facilitate the safe trade of agricultural products.

International trade in agricultural products feeds the world and supports more than 1 million American jobs. While U.S. farmers and consumers have much to gain from global trade, it leaves our agricultural and natural resources vulnerable to the foreign plant pests and animal diseases that can move through commerce. These threats could greatly damage our farm economy, impact our food supply, decimate our natural resources, and cost billions of dollars to control or eradicate.

PPQ forms America’s first line of defense against the introduction and spread of invasive pests. Our nearly 3,000 employees bring their unique talents and best selves to this mission. From botanists to virologists, analysts to accountants, we hire problem solvers and innovators and empower them to manage risk, make decisions, and safeguard agriculture and the environment.

We Hire:
- Botanists, geneticists, entomologists, plant pathologists, and agriculturalists
- Plant health officers, technicians, and safeguarding specialists
- Computer scientists, global trade analysts, industrial engineers, statisticians, quantitative ecologists, and biometricians
- Data analysts, economists, and trade directors
- Management, program, and budget analysts
- Administrative professionals of all types