



# MICHAEL ANDERSON

## FOREST HEALTH PROGRAM MANAGER

### PROFILE

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Seasoned Forest Disease Control Specialist recognized for innovative approaches to forest health management and disease mitigation. With a strong foundation in biological sciences, adept at diagnosing and treating forest diseases through strategic intervention. Comprehensive experience in collaborating with governmental and non-governmental organizations to enhance forest resilience against pathogens. Demonstrated leadership in developing training programs aimed at empowering local forestry professionals with the knowledge to combat tree diseases effectively.

### EXPERIENCE

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#### FOREST HEALTH PROGRAM MANAGER

##### Environmental Protection Agency

2016 - Present

- Managed statewide forest health programs, focusing on disease prevention and control.
- Designed and implemented training workshops for forestry practitioners.
- Utilized data analytics to assess forest disease trends and inform policy.
- Collaborated with conservation organizations to promote sustainable practices.
- Oversaw the allocation of resources for disease control initiatives.
- Evaluated the effectiveness of disease management strategies through field assessments.

#### RESEARCH SCIENTIST

##### Forest Research Institute

2014 - 2016

- Conducted research on the impact of climate change on forest diseases.
- Published findings in international forestry conferences.
- Developed predictive models for disease outbreaks using statistical software.
- Mentored graduate students in forest pathology research projects.
- Collaborated with international researchers on cross-border forestry health initiatives.
- Secured funding for projects aimed at enhancing forest disease resilience.

### CONTACT

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### SKILLS

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- forest health management
- data analytics
- training development
- policy advocacy
- research collaboration
- project management

### LANGUAGES

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- English
- Spanish
- French

### EDUCATION

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DOCTOR OF PHILOSOPHY IN FOREST  
PATHOLOGY, UNIVERSITY OF  
CALIFORNIA, BERKELEY, 2013

### ACHIEVEMENTS

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- Led a project that resulted in a 50% decrease in disease-related forest loss within four years.
- Awarded the Green Innovator Award in 2021 for sustainable practices.
- Published a book on forest disease management strategies.