MA

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SKILLS

- forest health assessment
- disease management
- GPS technology
- community collaboration
- data collection
- public education

EDUCATION

BACHELOR OF SCIENCE IN FORESTRY, MICHIGAN STATE UNIVERSITY, 2014

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Enhanced community engagement in forest health initiatives, increasing participation by 40%.
- Recognized for outstanding service in forest disease management in 2023.
- Developed a community resource guide for tree disease identification and management.

Michael Anderson

FOREST DISEASE TECHNICIAN

Dedicated Forest Disease Control Specialist with a robust background in forestry and environmental science. Expertise in diagnosing forest diseases and implementing effective management strategies to mitigate their impact on ecosystems. Proven ability to collaborate with diverse stakeholders, including governmental agencies and community organizations, to promote sustainable forest management practices. Skilled in conducting field assessments and utilizing modern technology to monitor forest health.

EXPERIENCE

FOREST DISEASE TECHNICIAN

State Department of Forestry

2016 - Present

- Conducted field surveys to assess forest health and disease prevalence.
- Implemented treatment protocols for identified tree diseases.
- Collaborated with local landowners on disease management strategies.
- Utilized GPS technology for mapping disease outbreaks.
- Maintained detailed records of field observations and treatments.
- Participated in community outreach programs to raise awareness about forest diseases.

ENVIRONMENTAL TECHNICIAN

Conservation Nonprofit Organization

2014 - 2016

- Assisted in the development of conservation plans addressing forest health.
- Monitored the effectiveness of disease control measures.
- Collected data for research on forest biodiversity and disease interactions.
- Supported educational initiatives targeting community involvement.
- Provided technical assistance in disease identification to volunteers.
- Contributed to the preparation of reports on forest health status.