

# Maisa Mohamed Ali Mohamed Mansour

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## EDUCATION

- **B.A.** in Agricultural Science/ Plant Diseases Branch  
**University:** Faculty of Agriculture, Moshtohor-Zagazig University [Egypt]  
**Date of Graduation:** 1996
- **M.Sc.** in Agricultural Science/ Plant Diseases Branch  
**University:** Faculty of Agriculture, Moshtohor-Zagazig University [Egypt]  
**Title of Thesis:** Physiological Studies on the Methods Used to Preserve Wood and Wooden Artifacts [2001].
- **Ph.D.** in Agricultural Science/ Plant Diseases Branch  
**University:** Faculty of Agriculture, Moshtohor-Zagazig University [Egypt]  
**Title of Thesis:** Studies on the Methods Used to Preserve and Conserve Archaeological Wood Artifacts from Mold Infection [2008].

## WORK HISTORY

- Laboratory specialist
- Lecturer in Microbiology  
**University:** Conservation Department/Faculty of Archaeology  
Cairo University

## EXPERIENCE

- Participated in a Conservation Training Program for Archaeologists from Slovenia [2009]
- Participated in Teaching the Microbiology Syllabus  
**University:** Conservation Department/Faculty of Archaeology  
Cairo University
- Participated in the biological studies of many researches.

- Participated in the biological studies of Restoration projects.

### **SKILLS**

- Microsoft Office: Word, Excel, PowerPoint.
- English: Good Written and Spoken.
- Work Well Under Stress.

### **RELATED COURSES**

- TOEFL
- New Techniques in Documentation of Heritage (GPS-Total Station –Laser Scanning)
- Scientific Research Code of Ethics
- E-learning
- Credit Hours
- Exams and Student Evaluation Methods
- Effective Presentation Methods
- Financial and legal Issues