


## Curriculum Vitae

### **Nermeen Abdelwahab EL Sayed EL Dairy**

#### **Plant pathology Department**

	<p><b><u>Office:</u></b></p> <p>Faculty of Agriculture Benha University-Egypt.</p> <p><b>Tele.:</b> +2-013- 2460306 – 013-2468150 -013-2468422</p> <p><b>Fax:</b> +2-013- 2467786</p> <p><b>Mobile:</b> +2-01210424326 - 01013685461</p> <p><b>ID</b> : 29702101402766</p> <p><b><u>Home:</u></b> Moshtoher- Toukh - Kalyobiya</p> <p><b>Tele.</b> : +2-013 – 2471597</p>
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## Personal Details

**Name** : Nermeen Abdelwahab EL Sayed EL Dairy.

**Current position** : Demonstrator at Department of Plant pathology Department Benha University—Egypt.

**Date of Birth** : 10/2/1997

**Nationality** : Egyptian.

**Marital Status** : Married.

**E-mail** : [Nermeen.eldairy@fagr.bu.edu.eg](mailto:Nermeen.eldairy@fagr.bu.edu.eg)

## EDUCATION

\* B.C in Plant pathology, Faculty of Agriculture – Benha University, 2019.

## Teaching

### **Undergraduate**

- Teaching course entitled " **Soil Borne Diseases**" Faculty of agriculture, Benha.



- Teaching course entitled " **Vegetable and Ornamental Disease**" Faculty of agriculture, Benha University
- Teaching course entitled " **Fruit Diseases**" for English programs Faculty of agriculture, Benha University.
- Teaching course entitled " **Physiology of Plant Pathogenic Fungi**" Faculty of agriculture, Benha University.
- Teaching course entitled "**Plant Disease**" Faculty of agriculture, Benha University.
- Teaching course entitled " **Plant Pathogenic Fungi**" Faculty of agriculture, Benha University.
- Teaching course entitled " **Plant Diseases**" for English programs Faculty of agriculture, Benha

### **Participating in Regional conferences**

- "Climate change and its impact on the agricultural sector" in Agriculture Faculty of agriculture Benha Uni. Held in Faculty of Agriculture at Moshtohor, **May 25- 2022**
- **2nd Annual conference of post gradates studies for applied science**
- Benha University
- **Participating in training course**
- "Safe handling of materials and chemicals within laboratories"
- Faculty of Agriculture – Benha University December 14, 2020
- "Plant DNA Extraction"
- Faculty of Agriculture – Benha University
- "Polymerase Chain Reaction (PCR)"
- Faculty of Agriculture – Benha University
- "Tissue Culture"
- Virus and Phytoplasma Research Department, Plant Pathology Research Institute Agricultural, Research Center, Giza.
- "Transmission Electron Microscopy (TEM)"
- The regional Center for Mycology and Biotechnology – Al- Azhar University December 18, 2018
- "Application of Nanotechnology in Plant Pathology"
- Plant Pathology Department, Faculty of Agriculture – Benha University April 13, 2019
- **Fundamentals of Digital Transformation Certificate**
- Center of knowledge and e-Services, Benha University.
- **Completed BU TOEFL test with score 603**
- Foreign Languages public Services Center, Benha University.
- "Ethics of Scientific Research"



- Faculty and Leadership Development Center, Benha University from October 9, 2023 to October 10, 2023
- **"Methodologies of Scientific Research"**
- Faculty and Leadership Development Center, Benha University from October 11, 2023 to October 12, 2023
- **"Quality standards in the teaching process"**
- Faculty and Leadership Development Center, Benha University from June 24, 2024 to June 25, 2024
- **"Effective presentation skills"**
- Faculty and Leadership Development Center, Benha University from July 3, 2024 to July 4, 2024
- **"Time management and work pressures"**
- Faculty and Leadership Development Center, Benha University from July 21, 2024 to July 22, 2024
- **"Effective communication skills"**
- Faculty and Leadership Development Center, Benha University from July 23, 2024 to July 24, 2024
- **"Data analysis"**
- Faculty and Leadership Development Center, Benha University from July 30, 2024 to July 31, 2024

### **Practical Background:**

- Detection of Plant Diseases
- Management of Plant Diseases

### **Practical Experience:**

- Differentiation between disease symptoms
- Isolation of Pathogenic Microorganisms
- Detection of plant disease
- Management of Plant Diseases
- Laboratory Testing and Experimentation
- Integrated Pest Management
- Biocontrol Techniques
- - Sustainable Agricultural Practices

### **Language Knowledge:**

- Arabic: (Native)
- English: (Fluent in speaking, reading, writing, and listening)
- Deutsch: Good

### **Computer Skills:**

- Powerpoint



كلية الزراعة بمشهر



كلية معتمدة بالقرار (154) بتاريخ 2016/5/23



جامعة بنها

- Word
- Excel
- Search Skills

