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### **Personal Information**

Name: Nora Yahiya Zakaria El-Sheikh.
Date of Birth: July 28, 1986
Religion: Moslem.
Address: 6 ELtokhy street- shebin elkom- menoufia.
Telephone: 01013295389
E-mail: NOORA.ALSHAIKH@el-eng.menofia.edu.eg engnora50@gmail.com

**4**Social status: Married.

# **Qualification**

Master's degree in engineering physics 2019, Physics and engineering mathematics department, faculty of electronic engineering, menoufia university.

**4** Bachelor's Degree in Electronic and Electrical communication Engineering 2008, Excellent with honor degree (86.6%), Electronic and Electrical communication Engineering department, faculty of electronic engineering, menoufia university.

### <u>Languages</u>

- **4** Arabic: Native language.
- **4** English: Very good in reading, writing.

#### **Courses**

**4** International Computer Driving Licence, (ICDL) Certificate 2013.

**4** Software Applications: MATLAB.

**4** Amideast ITP toefl score (450).

### The previous work:

**4** Demonstrator at faculty of electronic engineering from 2009.

**4** Assistant lecturer at faculty of electronic engineering from 2019 until now.

## **Publications:**

1- Anwer A. Higazy, Sanaa El-Rabaie, and Nora Y. Elsheikh, " Structural, Characterization, Optical and Electrical Properties Studies on Li<sub>2</sub>O–ZnO– P<sub>2</sub>O<sub>5</sub> Glass System", Menoufia J. of Electronic Engineering Research (MJEER), Vol.27, No.2, July 2018.

2- Abdel-Mageed H. Khafagy , Anwer A.Higazy , Sanaa El-Rabaie , Nora Y.Elsheikh, "Structural, optical and electrical properties of PbTe nanoparticles in phosphate glass matrix", The 2<sup>nd</sup> International Conference on Physics , Material Sciences & Engineering ,25-28 July , ICPMSE-2018 ,Hurghada ,Egypt.

3- Abdel-Mageed H. Khafagy , Anwer A.Higazy , Sanaa El-Rabaie , Nora Y.Elsheikh, "Synthesis and Characterization of PbSe Quantum Dots Embedded in Phosphate Glass", The 2<sup>nd</sup> International Conference on Physics , Material Sciences & Engineering ,25-28 July,ICPMSE-2018 ,Hurghada ,Egypt.