

Nada Hani Hantera

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Experience:

2024- Present **Career Development Specialist (CDS)**, University Career Center Development (UCCD), Tanta University, Tanta, Egypt.

- Conduct more than 50 interviews every month to assess student eligibility and motivation for enrollment in career development courses and training programs.
- Organize courses and training programs for more than 300 student per quarter.
- Design educational materials and presentations focused on resume writing, freelancing readiness and job market trends.
- Conduct interactive workshops on job search strategies.

2014 - 2024 **Scientific Research Center and Measurements (SRCM)**, Tanta University, Tanta, Egypt.

Training unit specialist

- Developed training plan and setting a time plan depending on the training needs of the trainees per year.
- Train more than 300 students in my specific field per year.
- Organized the summer training to more than 250 students per year.
- Organized more than 10 workshops for every summer vacation.
- Conducted a statistical analysis of more than 300 questionnaires per year.
- Participated in organizing the introductory seminars about center serves in many scientific colleges affiliated with Tanta University.

Education

Faculty of Science, Tanta University.

2021- 2024 **Ph.D. student in Microbiology**

2018 - 2021 **M.Sc. in Microbiology**

2012 – 2013 **Diploma of Microbiology**

Grade: Excellent.

2008 - 2012 **Bachelor of Science, Microbiology department**

Grade: Excellent with honors (**Second Rank**).

Extracurricular Activities

2024 **Attending the Facilitating Career Development training (FCD1).**

- 2023 **Published paper at Microbial Cell Factories journal**
- El-Zawawy, N. A., Abou-Zeid, A. M., Beltagy, D. M., Hantera, N. H., & Nouh, H. S. (2023). Mycosynthesis of silver nanoparticles from endophytic *Aspergillus flavipes* AUMC 15772: ovat-statistical optimization, characterization and biological activities. Microbial Cell Factories, 22(1), 228.
- 2021 **Published paper at Egypt Journal of Experimental Biology**
- El-Zawawy, N. A., Soliman, S. I., & Hantera, N. H. (2020). Vitis Vinifera L.: A new bioactive anticandidal agent to combat oral candidal carriage in Down syndrome patients. Egypt Journal of Experimental Biology. 16(2): 169-176.
- 2019 **Attending the 3rd international Conference on Applied Chemistry-ICAC 2019.**
- 2017 **Attending the 2nd international Conference on Applied Chemistry-ICAC2.**
- 2017 **Volunteer at Autism and Down syndrome Center at Delta Region Development Research Center affiliated with the Academy of Scientific Research and Technology, Tanta, Egypt.**
- Participated in organization of annual celebrate.
 - Contributed to organizing educational seminars for patient's families.

Skills

Computer skills:

- Microsoft office (Word- PowerPoint- Excel) Excellent.
- Good dealing with Photoshop.

Language skills:

- Arabic (Mother tongue)
- English (Writing – Reading) Very good, (Speaking) Good.