Curriculum Vitae

- **Name: Rana Essam Elnady**

- **Title: Assistant lecturer**

- **Department: Pharmaceutics**

- **E-mail : rana.essam@su.edu.eg**

A) Academic Qualifications:

- Bachelor's Degree in pharmacy   University: Sinai   Year: 2016

- Masters Degree in Pharmaceutics   University: Cairo   Year: 2023

B) Academic promotions:

- Demonstrator,   Date: 2016

- Assistant Lecturer,   Date: 2024

C) Scientific Merit:

- Google Scholar https://scholar.google.com/citations?user=l4yTKXgAAAAJ&hl=en

- Scopes ID 58503443200

- Citations:1   h-index:1   i10-index:……

- Orcid – 0000-0002-4828-9902

D) Scientific Activities

1: Membership of Professional Organizations and Scientific Societies

2: Training Courses/workshops:

Finished a cosmetical preparation online course in 2023.

• Participated in systematic reviews& meta-analysis online course in 2023.

• Passed digital transformation exam 2022.

• Finished skin care and cosmetic diploma in 2021.

• Joined Intensive Nutrition online course with EVA pharm academy in 2020.

• Finished pharmacist professional excellence online course with EVA pharm academy in 2020.

• Finished Nano pharmaceutics preparation course at Nawah scientific center in 2019.

• Attended step on the way program 2016 (SOTW) at Mansoura University in 2016.

• Trained at EPICO company in 2015.

• Trained as community pharmacist from 2013-2015.

3: Conferences, Seminars and Workshops:

• Attended the 7th Damietta pharmacist scientific conference 2019.

E) Scientific Publications:

Last 10 year of published Scientific Papers

-International journales

➢ A review on lipid-based nanocarriers mimicking chylomicron and their potential in drug delivery and targeting infectious and cancerous diseases.

➢ Phytomedicinal Flavonoid Loaded Phospholipid Sheathed Lipidic Nano-carriers as a Platform with Boosted Oral Antimycobacterium Activity.

F) Skills

- Language Skills: Arabic, English

- Computer Skills: Word, PowerPoint, Excel

- Presentation skills: Excellent

- Other skills: excellent in dealing with soft ware such (statistical design, molecular docking)