



C.V.
Dr. Nadia Ahmed Mohamed Salman Ebied

Personal Information:

Name :	Dr. Nadia Ahmad Mohamed Salman Ebied
Nationality :	Egyptian
Date of Birth :	18/2/1989
Age :	29
Place of Birth :	Sohag
Tel:	Egypt : 0020934396262 00201096950153 00201009070986
Email:	drnadia_ebied@yahoo.com
Rank:	Assistant Lecturer
General Major :	Bachelor of Medicine and Surgery
Specific Major :	Medical Microbiology and Immunology
Marital Status:	Single
Religion:	Islam
Permanent Address :	Shattoura -Tahta - Sohag - Egypt

Employment Experience:

Position	Department	Period	Place	Institution
Assistant Lecturer	Medical Microbiology and Immunology	2018	Faculty of Medicine	Sohag University
Demonstrator	Medical Microbiology and Immunology	2014 - 2017	Faculty of Medicine	Sohag University

Qualification :

Degree	Date	Class	University	Faculty	Major
Bachelor of Medicine and Surgery	2013	Excellent	Sohag	Medicine	Medicine and Surgery
M.Sc	2017	Very Good	Sohag	Medicine	Medical Microbiology and Immunology

Training Sessions :

N	Program	Date	Place
1	Stem cell Therapy	2018	Sohag University
2	CDC Training course in Implementation of Electronic Surveillance of Healthcare-Associated Infections in Intensive Care Unit .	2017	Sohag University
3	Training course in Infection Control Practices	2017	Sohag University
4	Training course in Hand Wash Techniques and isolation Methods	2017	Sohag University
6	The Use of University Library and Its Database	2016	Sohag University
7	Measuring Quality of Learning Outcomes	2016	Deanship of Quality and Development
8	The Modern Strategies of Teaching Methods	2016	Deanship of Quality and Development
9	English Language Proficiency (Toefl)	20116	Suhag University
10	Electronic Exams Constructions	2015	Deanship of Quality and Development
11	International Journal Publication (ISI)	2015	Sohag University
12	Effective Teaching Methods	2015	Sohag University
13	Time Management	2015	Sohag University
14	Effective Questions	2014	Sohag University
15	The Statistical Data Analysis	2014	Sohag University
16	Computer Software	2014	Sohag University
17	Educational Courses	2014	Sohag University

Publications:

N	Paper	Date
1	Inhibition of Quorum Sensing in <i>Pseudomonas aeruginosa</i> Strains and Its Impact on Biofilm Formation and Anti-Microbial Susceptibility Profile	2018