CURRICULUM VITAE
Rasha Ali Hamodi
BSc, MSc

1. PERSONAL DETAILS

Name	Rasha Ali Hamodi
Date of Birth	20/11/1991
Place of Birth	Baghdad, Iraq
Gender	Female
Marital Status	Married
Mobile	07800883518
E-mail	rashaalrawi9187@gmail.com rasha1991@iips.icci.edu.iq
Languages	Arabic, English
Work Address	Iraqi Commission for Computers & Information Information Institute for Postgraduate Studies

2. QUALIFICATIONS

- BSc. in Mathematics Science / Baghdad University, College of Science (2013 – 2014).
- MSc. in Mathematics Science - Applied Mathematics / Baghdad University, College of Science (2017).

3. PRESENT EMPLOYMENT

Job Title	Assistant Lecture
Name and Address of Employer	Informatics Institution for Higher Education Iraqi Commissions for Computers & Informatics Baghdad- Iraq Al- Nedhal street,
Commencing Date	9/4/2023

4. CERTIFICATES

- Teaching Methods Degree according to the Book (T M 7/ B/5360) on (13/9/2017)

- Validity of Teaching Degree according to the Book (10/13004) on (2/10/2017).

- Certificate of Participation Bright Future Center in English Course on the (24/3/2021).

5. EXPERIENCES
• Lecturer at Al-Ma'moon University College _ Communications Engineering Department (2018-2019).
• Teacher at Al Karrada High School Administration-Distinguished stages of intermediate and secondary (2021-2023).

6. SKILLS
• Computer Proficiency.
• Microsoft Office (Excel, Word and Power point).
• Programming Languages (Visual Basic, C++, Matlab).

7. LETTERS OF THANKS
• Thanks and Appreciation from the Deanship of the Faculty of Science / University of Baghdad.
• Thanks and Appreciation from the Informatics Institution for Higher Education-Iraqi Commissions for Computers & Informatics.
• Thanks and Appreciation from the Ministry of Higher Education & Scientific Research- Minister Office.

PUBLISHED RESEARCH
1. Raid Kamel Naji and Rasha Ali Hamodi **"The Dynamics of an Ecological Model with Infectious Disease"** Global Journal of Engineering Science and Researches, 2016.
2. Rasha Alrawi and Raid Kamel Naji **" The impact of horizontally infectious disease on the dynamics of prey-predator model"** First Scientific Conference for Postgraduate Students at the Faculty of Science, University of Baghdad, 2016.