CURRICULUM VITAE

Name: Dr. Sheylan Salah Abdullah

Residence: New Zanko Village, Hawler, Kurdistan-Iraq

Telephone (residence): \

Female

<u>Nationality</u>: Iraqi/ Kurdish <u>Marital Status</u>: Married

LANGUAGES

• Kurdish, English, Arabic.

Job Title

Lecturer in:

Department of Medical laboratory Technology, Erbil Technical Health and Medical College, Erbil Polytechnic University, Erbil, Iraq.

SUMMARY OF QUALIFICATIONS

- **B.Sc.** in Biology from Biology Department / College of Science, Tikrit University in 2000 2001, I worked as an Assistant Researcher in Biology Department till 2003.
- In 2003, I started studying in Higher Education in the College of Science in the Biological Department, University of Tikrit until 2006.
- M.Sc. in Medical Microbiology (Bacteriology) in the college of science in 2006.
- Now, Ph.D. and working as lecturer in the field of Medical Microbiology (Mycology& Virology) in the Department of Medical laboratory Technology, Erbil Technical Health and Medical College, Erbil Polytechnic University, Erbil, Iraq.

PROFESSIONAL EXPERIENCE

Date: Place / Title

2001 – 2005 / college of Sciences / Assistant Researcher

2006 - 2016 / college of Agriculture/ Assistant lecturer

2017- Till now/ lecturer / Department of Medical laboratory Technology, Erbil Technical Health and Medical College, Erbil Polytechnic University, Erbil, Iraq.

Description of Main Duties & Responsibilities:

I am performing the below duets:

- Teaching <u>theoretical</u> subjects of <u>postgraduate</u> students in the <u>Mycology & Virology</u> (Higher diploma)
- Teaching <u>theoretical</u> subjects of <u>undergraduate</u> students in the <u>Mycology& Virology</u> (Fourth stage)
- Teaching practical subjects of undergraduate students in the Mycology& Virology (Fourth stage)
- Teaching theoretical subjects of undergraduate students in the Lab organization &management of lab. (Fourth stage)
- Teaching practical subjects of undergraduate students in the Mycology (fourth stage)
- Teaching practical subjects of undergraduate students in the general Microbiology (fourth stage)
- Teaching practical subjects of undergraduate students in the bacteriology (third stage)
- Teaching practical subjects of undergraduate students in the Soil Microbiology (third stage)
- Teaching practical subjects of undergraduate students in Lab technique (third stage).
- Teaching practical subjects of undergraduate students in the Microbiology (second stage)
- Teaching practical subjects of undergraduate students in the diagnostic technique (third stage).
- Assisting the assistant lecturer in the biology laboratories and preparing the required materials for lab.

EDUCATION

Scientific Degree: Year / Research Subject / University

•	B.SC:	Year / Researc	ch Title / University
		2001 /	/ Tikrit

• M.SC: Year/ Research Title / University

2006 / Isolation and Identification of Causative Agents of Chronic Suppurative Otitis Media in Patients Admitted to Rizgari Teaching Hospital in Erbil Government / Tikrit

• Ph D.: Year/ Research Title / University

2017/ Risk Assessment for Epstein-Barr and Cytomegalo Viruses Infection in Women with Breast Cancer/ Tikrit

Published Research & Outhouses, Training, Conferences and Workshops

Training: <u>Location</u>	Subject	<u>Date</u>
College of Science, University of Tikrit	Computer	10 th July- 7 th Oct. 2002
University of Tikrit University of Salahaddin- Erbil	Teaching Methods Microsoft Power Point+ CamtasiaStudio7	12 th Nov. – 6 th Dec. 2006 4 th July - 19 th July 2010

MEMBERSHIP OF PROFESSIONAL ASSOCIATION:

- Membership of Kurdistan syndicate of Biologists.
- Membership union of Kurdistan teachers.

COMPUTER SKILLS:

- Microsoft Word
- Microsoft Excel
- Internet Explorer

PUBLICATIONS

- Abdulla, Sheylan Salah; Alsamarai*, Abdulghani Mohamed. Breast Cancer Frequency Rate Shift toward Younger Age in IRAQ, ijsrset.com, 2015(1)5: 407-414.
- Alkhaiatc, zakaria abdula. Alsamaraia*, abdulghani mohamed, abdulla, sheylan salah. Role of cytomegalovirus and epstein-barr virus in breast cancer. World journal of pharmacy and pharmaceutical sciences. 2015(4)11: 115-142.
- Alsamarai, Abdulghani Mohamed; Abdulla, Sheylan Salah; Alobaidi, Maha Ahmed. Association of Breast Cancer with Epstein- Bar Virus and Cytomegalovirus Infection. AAJMS [Formerly IJMS] May,2020;3(2):12-27; ISSNe 2522-7386
- Abdulla, Sheylan Salah; Alsamarai, Abdulghani Mohamed; Aljumaili, Zainab Khalil. Association of Breast Cancer with Epstein- Bar Virus and Cytomegalovirus Infection: Histological Types and Risk Factors. AAJMS [Formerly IJMS], August 2020;3(3):20-63; ISSNe 2522-7386.
- Alsamarai, Abdulghani Mohamed; Abdulla, Sheylan Salah; Saraj, Suzan Khaled Mohammed. Breast Cancer: Role of Hormones Receptors and Tumor Markers. AAJMS [Formerly IJMS] May 2021;4(2):22-34; ISSNe 2522-7368