

NAME	Nusaibah Salem Saleh Gaber
COLLEGE/ SPECIALITY	College of Science / Biochemistry
ACADEMIC YEAR	Graduate

CONTACTS



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ABOUT ME

Dedicated biomedical researcher seeking to leverage my research skills at research and development centers to conduct more researches that can improve people's life wherein I can put my experience, education, and skills, as a biomedical researcher, to ultimate use.

Passionate about enhancing global human health by contributing to cellular researches, disease prevention and diagnostic improvements.

EDUCATION

EDUCATION1	(2019 Expected to Graduate in 2021) Master Degree in Biomedical Sciences - Molecular and Cell Biology Alfaisal University-Riyadh-Saudi Arabia.
EDUCATION2	(11-January-2018) Bachelor Degree of Sciences in The Field of Biochemistry King Saud University-Riyadh-Saudi Arabia. with an "excellent" grade and a GPA of 4.78 / 5 with the first-class honor.
EDUCATION3	(2010 – 2011) Secondary School The 59th Secondary School-Jeddah-Saudi Arabia with an "excellent" grade and an accumulative average of 96.62%.

TRAINING
EXPERIENCE

EXPERIENCE1

(1 - 26 July 2018) Basic Techniques in Molecular Biology

Genome Research Chair-Biochemistry Department-King Saud University-Riyadh-Saudi Arabia.

EXPERIENCE2

(9 July - 3 August 2017) Basic Techniques in Immunoassay, Molecular Biology, Chromatographic Analysis and Cell Culture

Prince Mutaib Chair for Biomarkers in Osteoporosis-Biochemistry Department-King Saud University-Riyadh-Saudi Arabia.

RESEARCH
EXPERIENCES

The final project of the bachelor degree of sciences in biochemistry field:

The Synergistic Effects of Some Plant Extracts in Association with Antibiotics Against Staphylococcus Aureus and Escherichia Coli.

The main objectives:

- Plant Extraction by Aqueous Methanol & Ethanol.
- The Determination of The Total Phenolic Content.
- Antibacterial Screening Test.
- The Synergistic Effect of The Plant Extracts with Antibiotics.

LANGUAGES

- Arabic / Native Proficiency
- English / Professional Working Proficiency

SKILLS

- Attention to details.
- Statistical and graphical analysis of data.
- Analytical skills, ability to conduct scientific experiments and analyses with accuracy and precision.
- Interpersonal skills, ability to work on research teams and work well with others toward a common goal.
- Problem-solving skills, capacity to use scientific experiments and analysis to find solutions to scientific problems.