

NAME Roba Sami Mohammad Almakhamrah.
COLLEGE/ SPECIALITY Biochemistry/ College of Science.
ACADEMIC YEAR Graduate.

CONTACTS



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Oreija West.



Saudi Arabia/ Riyadh.

ABOUT ME

A recent graduate from King Saud University specializing in biochemistry, I made the program to contribute to the preparation of scientific research and also prefer to work in laboratories in the fields of research and aspiration for all that is new
I Have skills in line with program requirements
I hope that I can benefit and develop my personal, research and scientific skills through the program.

EDUCATION

EDUCATION1

2019: Graduate of Biochemistry (GPA 4.43).
College of Science, King Saud University, Riyadh, Saudi Arabia

Training courses

- Chair of Biomarkers for Chronic Diseases, Department of Biochemistry, King Saud University: 11 July 2019
Genome Research Chair, Department of Biochemistry, King Saud University: 26 July 2018.
- Training course in physical education. Hope Institute for the Deaf: October 4, 2018.
 - Personal Styles, Student Partnership Program, King Saud University: 12 March 2018.
 - Preparation of scientific research, Deanship of Skills Development: 27 November 2017.
 - (First Aid CpR AED), King Saud University: 3 November 2015.

Research Experiences

Aim: study the effect of Nanographene-oxide on DNA of heart tissue, using the DNA Extraction and Diphenylamine assay on DNA fragmentation.

- participated in the implementation of experiments in the laboratory
- Preparing the poster.
- Prepare the presentation.
- submit results.
- contributed to communicating with Dr. and laboratory supervisors to process the work.

LANGUAGES

Arabic / native language.

English / good.

SKILLS

- Accuracy and Punctuality.
- Time management.
- Problem solving.
- Flexible.
- Work with group.
- Fast learning.
- Communication skills; talk, listen, discussion and persuasion.
- Ability to work under pressure.
- IT skills.