

# Emtenan M. Alkhudair

## DEMONSTRATOR



### ABOUT ME

I am a teaching assistant with experience of 3 years in teaching undergraduate students different biochemical laboratory techniques and courses.

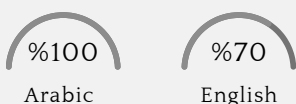
### SKILLS

- Laboratory skills: cell culture, PCR, ELISA, bacterial culture, DNA isolation, bacterial protein isolation, bacterial cloning and basic laboratory techniques.
- Computer skills: Microsoft office, Endnote, SPSS, video editing and graphic designing.

### AWARDS

- First place for the best graduation project (2019).
- Dean program for Distinguish Students Award (2018).
- Member of Distinguish Students' Program, KSU. (2015 – 2019).

### LANGUAGES



### RESEARCH INTERESTS

- Molecular basis of Alzheimer's disease.
- Cancer and neurodegenerative diseases molecular correlation.

### EXPERIENCE

Teaching assistant Biochemistry Department, KSU.	Since 2019
Training assistant Mawhiba Academic Enrichment Program, KSU.	Summer 2021
Trainee Genome Research Chair, KSU.	Summer 2019
Trainee Badir Incubator for Biotechnology	Summer 2018
Volunteer Moumina Centre	2016-2017
Vice-Chairman Representation Committee of Theater Club, KSU.	2016
Member of logistic support Biochemistry Club, KSU.	2016

### EDUCATION

Bachelor in Biochemistry  
KSU | 2015-2019  
4.99/5 GPA

Master in General Biochemistry  
KSU | 2020-currently