

Abdulgader

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Bahatheg

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Career Objective

To secure the role of a lecturer in Al-Baha University. Possess great experience in teaching as well as managing course content of students. Conduct, collaborate with colleagues and publish some research in maths and related fields in science.

Qualifications

Master of Mathematical and Statistical Modelling at the University of Technology Sydney Jul 2018 – Aug 2021

Certificate of Academic English at INSEARCH, UTS Jan 2018 – May 2018

Certificates of general and academic English language program at the University of New South Wales Global Jan 2017 – Dec 2017

High distinction Bachelor of Science in Mathematics at King Abdul-Aziz University Jul 2010 – Jun 2014

Distinction average in Ibn Khaldun High School in Jeddah

Jul 2006 – Jun 2010

Experience

- Leading a group project in Innovation, Entrepreneurship and Commercialisation for delivering a novel product for treating asthma, University of Technology Sydney Mar 2019
- Started working at Al Baha University as a teacher assistant Apr 2015 - Now
- Received a Certificate for taking a leadership role in the UTS INSEARCH Mar 2018
- Lectured several subjects in Mathematics:

Calculus 1 for first-year students, Calculus 2 (integral methods), Differential Equations, Linear Algebra, Numerical Analysis and Calculus 3 (sequences, series

and triple integrals), Analytical Geometry, Fundamental Mathematics
May 2015 – Now

- Internship for teaching Mathematics for the first year of university students at King Abdul-Aziz University Sep 2014 – Jan 2015
- Participated in the program of the suitable major to a student at King Abdul-Aziz University Feb 2014
- Represented the Faculty of Science at King Abdul-Aziz University in Orientation week Jan 2014
- Contributed to succeeding the program of 'Let's Build It Together' in Nama'a Charity Apr 2012 - Dec 2014
- Coordinated the publicity group of Nama'a Charity Jul 2014 - Sep 2014
- Trained new members of the publicity group of Nama'a Charity Sep 2013 – Dec 2014

Core Skills

Languages

Arabic ★★★★★

English ★★★★★☆

Communication

High level of written, verbal and interpersonal communication skills honed through work experience writing letters and reports for the head of the mathematics department, dean of faculty and other staff, through lecturing students at Al-Baha university and working with colleagues. Great experience in teaching and communication with students through lectures and a variety of activities. Volunteering to be the activity pioneer in the Faculty of Science and Arts in Baljurashi, meeting and dealing with different students and other colleagues at Al-Baha University during the activities.

Organisation and time management

Preparation of lectures and exams at Al-Baha university, managing lectures on time, and attending meetings at Al-Baha University.

Teamwork and interpersonal skills

Leading and participating in collaboration in different subjects at University of Technology Sydney such as Project Management and Innovation, Entrepreneurship and Commercialisation where I shared my ideas with groups, gave my opinion about their thoughts and discussed our plan for the projects. As a leader, I checked the

progress of group work, advised and motivated group members on how they can improve their tasks.

Intercultural

Understanding cultural differences through working with international students as in group projects at the University of Technology Sydney.

Problem Solving

Keen analytical and problem-solving ability demonstrated through working as a tutor at Al-Baha University and my study at the University of Technology Sydney, where I am required to solve problems and unexpected challenges.

Technical Skills

Software

Latex, Microsoft Office, Canvas (educational platform), Blackboard (educational platform), Maple, Mathematica, Photoshop and Ulead Video Studio.

Pride Moments

- Coached and trained my soccer team to win a competition.
- Organised monthly mathematics teachers' meetings.
- Won a prize for writing an essay at King Abdul-Aziz university competition.