



## Dr. Ibrahim AbdulMohsen Albideiwi

Advisor to the Ministry of Education - Former Undersecretary of the Ministry of Education for Planning and Development, Full Professor, College of Computing and Information Technology, King Abdulaziz University (KAU).

Mobile:00966 555500252 – ialbidewi@moe.gov.sa



### Qualifications



1993 - 1990

#### Ph.D in Computer Engineering

Department of Electrical and Electronic Engineering, College of Engineering, Swansea University, UK.



1989 - 1988

#### Master in Computer Science

Department of Computer Science, College of Science, Swansea University, UK.



1987 - 1986

#### Higher Diploma in Computers and Microprocessors

Department of Computer Science, College of Science and Computers, University of Essex, UK.



1985 - 1981

#### Bachelor in Islamic Economics

Department of Islamic Economics, College of Islamic Studies, Umm Al-Qura University, Saudi Arabia.



The resume below includes the top 7 achievements in each field



### Leadership tasks

2021 - 2023

1

Advisor to the Ministry of Education



2020 - 2021

2

Undersecretary of the Ministry of Education for Planning and Development



2019 - 2019

3

Advisor to the Royal Court



2016 - 2019

4

Founder and Director of the Strategic Center for Saudi Vision Realization 2030



2012 - 2015

5

Supervisor of International Scholars (HiCi)



2009 - 2011

6

Dean of the College of Computers and Information Technology



1998 - 2002

7

Computer Center Manager





## Awards

1

### LMI Award

In facilitating Leadership Programs  
In the Middle East, The 63rd Annual LMI Conference.

Las Vegas, America 4/10/1444 , 25/4/2023



2

### Invention and Innovation Award +Silver Award

About the innovation "Redesigning educational systems using the IJAZA architecture" Int ernational exhibition of invention, innovation and technology

Kuala Lumpur, Malaysia 29-27/8/1440 , 4-2/5/2019



3

### Innovation Award Pioneer

Innovation of "Increasing the productivity of university members" through the fourth generations of personal strategy The Third China International (Shanghai) Invention Exhibition

Shanghai, China 15-13/8/1440 , 20-18/4/2019



4

### Silver ITEX

Invention of the "smart building of Muzdalifah"  
Malaysian Association of Research Scholars

Kuala Lumpur, Malaysia 16/6/1440 , 21/2/2019



5

### Richard Award Goodman

Institutional Excellence in Strategic Planning (Strategic Center for Achieving the University's Vision) Strategic Planning Association

Toronto, Canada 30/8/1438 , 26/5/2017



6

### Award Contribution to field of training and development

Global HR Excellence Awards  
World Conference on Human Resources Development

Mumbai, India 19/5/1438 , 15/2/2017



7

### Outstanding world VIRA

Research excellence in the technical field  
Venus International Corporation, ISO 9001:2008 certified

Chennai, India 4/4/1438 , 3/12/2016



## Artificial Intelligence Experiences

1

One of the first Saudis to obtain a PhD in one of the fields of artificial intelligence in 1993.

2

Supervision of mores undergraduate graduation projects in artificial intelligence majors.

3

Obtain patents related to artificial intelligence applications.

4

Presenting several lectures on the applications of artificial intelligence in education.

5

Providing leadership workshops that include a review of smart and AI systems that support leadership and management.

6

One of the first supportive faculty members and students to use Chat GPT before the end of 2022.

7

Submitting a proposal to establish a "General Directorate for Artificial Intelligence Applications in Education" in the structure of the Ministry of Education.



## Academic Achievements



- 1 Obtaining a promotion to Full-professor**  
in Intelligent Information Systems from the College of Computing and Information Technology at King Abdulaziz University in 2015.
- 2 Teaching many courses**  
in computer science for all levels, bachelor's, master's and doctoral degrees.
- 3 Obtaining four patents**  
From King Abdulaziz City for Science and Technology in the areas of technical applications.
- 4 Participation in the arbitration of many articles in journals and conferences**  
As well as in competitions and awards in the field of information technology and innovation.
- 5 Supervision of many theses**  
Master's and PhD degrees in Computer Science.
- 6 Providing many academic consultations to many entities**  
In the public, private and charitable sectors in the field of information technology.
- 7 Membership of several computer science societies**  
IASTED, ECRTD, ACM, SCC, IEEE.



## Implemented Educational Achievements (share)










- 1 Teaching the Chinese language at the secondary level and teaching physical education and self-defense to girls for all educational levels.**
- 2 Teaching values to male and female teachers within the optimal investment program.**
- 3 Developing 22 scientific programs for the rehabilitation of male and female teachers as part of the optimal investment programs.**
- 4 Raising the efficiency of spending in universities through restructuring.**
- 5 Developing 9 teacher preparation programs at all educational levels.**
- 6 Introducing terms and criteria for comparison to attract new male and female teachers.**
- 7 Explore the distinguished elites of male and female teachers and how to invest and motivate them.**



## Strategic Achievements (share)










- 1 Ministry of Education strategy 
- 2 Human capacity development programme strategy 
- 3 King Abdulaziz University's third strategy 
- 4 King Abdulaziz University Hospital Strategy 
- 5 Numerous strategies for organizations in the public, private and charitable sectors 
- 6 Personal Strategies for Faculty Members 
- 7 Numerous strategies for universities, colleges, departments, institutes, and research and service centers 



## Executed Training Achievements



- 1 Building strategies for organizations 
- 2 Building personal strategies for individuals 
- 3 Strategic and motivational leadership 
- 4 Strategic foresight 
- 5 Time investment strategies 
- 6 Applications of artificial intelligence in education 
- 7 AI applications in education 



## Technical and Strategic Advice Provided to Ministries



## Administrative Board Membership



- 1 Regional Center for Educational Planning (UNESCO) in Sharjah. 
- 2 Institute of Public Administration. 
- 3 Saudi Geological Survey Authority. 
- 4 College of Computer and Information Systems at the Islamic University. 
- 5 The National Center for Strategic Development Studies at the Ministry of Economy and Planning. 
- 6 Biotechnology Center for Research Excellence, King Abdulaziz University. 
- 7 College of Education University of Jeddah 



## Leadership Achievements



- 1 **Certificates of thanks and appreciation from 92 parties** From within the university and from the public, private and charitable sectors.
- 2 **Chairing and membership of many committees** At the university level, ministries and agencies.
- 3 **Representing the Ministry of Education** In many events and scientific conferences inside and outside the Kingdom.
- 4 **Participate in membership** Many strategic associations (APG, PSPS, XPC, ASP, SPS, SMS).
- 5 **Certified training instructor** From the International Council of Certified Trainers (IBCT) in Canada.
- 6 **Training many leaders within universities** At the level of colleges, deanships and scientific departments.
- 7 **Developing the E-leadership methodology** Through the use of traditional and smart electronic systems.



## Personal abilities (According to the result of the best global character analysis site)










- 1 **Passion for development work** Desire, determination and hard work to achieve qualitative work in the educational field.
- 2 **Takes tasks and obligations seriously** Puts things in his surroundings in an orderly manner and rearranges priorities.
- 3 **Reads and understands the feelings of others** Caring and sincere desire to help and assist others.
- 4 **The ability to explore patterns** Analyzing personalities and identifying their strengths and weaknesses.
- 5 **Being able to foresee the future** And reading the past and present from the perspective of benefit to build a distinguished future.
- 6 **Good listener and can focus easily** Which enables him to absorb additional unusual ideas and concepts.
- 7 **Being able to generate several possibilities and solutions** Challenges by seeing things from several angles.



## Scientific video clips



- 1  **Patent Hackathon 1, Innovation in Universities, Scientific Creativity Workshops**
- 2  **Patent Hackathon 2, Innovation in Universities, Scientific Creativity Workshops**
- 3  **The Holy Quran Hackathon, Quranic Research, Scientific Miracles, Creativity Signs in the Quran**
- 4  **Personal strategy and productivity**
- 5  **success story**
- 6  **Saudi Vision 2030, and strategic planning**
- 7  **Universities system the new Saudi**