

Basic Information :

Name : Prof. Ayman E. Khedr

Title : Professor



Prof Ayman E. Khedr works as a Professor of Information Systems and the Head of Information Systems Department at the Faculty of Computers and Information Technology at Future University in Egypt (FUE).

Education :

Certificate	Major	University	Year
PhD	Information System & Computer Science	Leiden University, Netherlands	2008
	Management System	Maastricht University, Netherlands	2003
Masters	Commerce & Business Administration	Helwan University, Faculty of Commerce & Business	1997
Bachelor	Management Sciences	Sadat Academy for Management Science, Faculty of Management	1992

Teaching Experience :

Name Of Organization	Position	From Date	To Date
Information Systems Department, Faculty of Computers and Information Helwan Univ	Professor of Information Systems	01/01/2019	01/01/2019
Faculty of Computers and Information Technology, Future University in Egypt	Professor of Information Systems	01/01/2019	01/01/2019
Faculty of Computers and Information Technology	Vice Dean for Graduate Studies and Research Affairs	01/01/2014	01/01/2019
Future University in Egypt, Faculty of Computers and Information Technology	Head of Information Systems Department	01/01/2014	01/01/2019
Faculty of Computers and Information Technology, Future University in Egypt	Associate Professor	01/01/2014	01/01/2019
Information Systems Department. Faculty of Computer and Information, Helwan University	Associate Professor	01/01/2014	01/01/2019
Helwan univ	Technical Manager of the International Center of Excellence for Education Management	01/01/2010	01/01/2011
higher education ministry	Membership of higher committee for e-learning & education technologies development	01/01/2010	04/05/2014
Helwan Univ	Manager of E-Learning Center	01/01/2009	01/01/2011
faculty of Computers and Information, Helwan University	Assistant Manager of Quality Assurance	01/01/2009	01/01/2011
Information Systems Department, Faculty of Computers and Information Helwan Univ	Assistant Professor	01/01/2008	01/01/2014

Research :

NA

Knowledge Discovery in Databases for Customer Relationship Management in Egyptian Bank

Knowledge Discovery in Databases for Customer Relationship Management in Egyptian Public Banks

Adoption of New Technologies in Highly Uncertain

Processes and Obstacles in Adoption of New Technologies in uncertain Environment: The Case of Egyptian Public Banks

Adoption of Knowledge Discovery in Databases in an Egyptian Bank

An Integration Framework for Search Engine Architecture to Improve Information Retrieval Quality

Investigating Learners' Acceptance of e-Learning Courses Using Adopted Technology Acceptance Model

Data Mining Visualization to Support Biochemical Markers for Liver Fibrosis in Patients with Chronic Hepatitis C viriss

Multi-Criteria Business Intelligence Approach

Enhanced Liver Tumor Diagnosis Using Data Mining and Computed Tomography (CT)

Performance Tuning of K-Mean Clustering Algorithm a Step towards Efficient DSS

A Proposed Metric for Estimating the Effectiveness of Reusing Learning Objects

A Proposed Electronic Health Record Content Structure Based on Clinical Organizations Survey

A proposed configurable approach for recommendation systems via data mining techniques

An Evaluation Framework for Business Process Modeling Techniques

Predicting Stock Market Behavior Using Data Mining Technique and News Sentiment Analysis

Advising Approach to Enhance Students' Performance Level in Higher Education Environments

Data Mining Approach for Detecting Key Performance Indicators

An Integrated Business Intelligence Framework for Healthcare Analytics

Conference :

the 2012 International Conference in Computing and Informatics (ICCI' 2012)

Accuracy Evaluation of Arabic Text Classification

Awards :

Award	Donor	Date
NA	NA	01/01/2014