

College of Information Technology

College of IT		
Submitted by	Program	Thesis Title
Fadheela Abbas Hussain	.M.A	<u>Fuzzy Logic Based Multi-Criteria Selection of Pharmaceutical Merchants</u>
Nuha Awadh Almuashhur	.M.A	<u>A Proposed Framework to Improve the Effective Application of Cloud Computing in Higher Education in KSA</u>
Muna Mansoor Al-Mahari	.M.A	<u>Visual Interface Design and Usability Study of Academic Transcripts</u>
Rashed A.Rahman Bahlool		<u>Optimized Real-Time Tasks allocation in Cloud Computing Environment</u>
Faiz Iqbal Tariq Hayat		<u>Network Intrusion Detection for Denial of Service Attacks Using Iterative Algorithms</u>
Marzouq Aiedh AlGhamdi		<u>Factors Affecting ERP Implementation by Service Sector Enterprises in Saudi Arabia</u>
Abdul Wahab Mohamed Abdulla Noor		<u>Developing a Capability Maturity Model to Improve the Flexibility of Manufacturing Systems</u>
Hawra Ali Yusuf Alasfoor		<u>Toward Developing a Mechanism for Detecting Arabic Spam on Twitter Platform</u>
Ebrahim Ahmed Bamasood		<u>Enterprise Network Topology Design with Fuzzy Logic Based Preferences</u>
Noor Adan Awwad		<u>Energy-Aware Scheduling in Multiprocessor Real-Time Systems</u>
Elham Mohammed Iskandarnia		<u>Scheduling of Identical Parallel Machines Under Availability Constraint</u>
Hanan Rasheed Al-Anzi		<u>Value Realization of IT Investment in Public Sector in Kingdom of Bahrain</u>
Rola Yusuf Mohammed Al Omari	Master OF IT	<u>Fuzzy Logic and Coal Programming for Distributed of Service Attacks Wireless sensor Networks</u>
Hanin Mohammed Abdullah	Master OF IT	<u>Improving the Security of Storage Systems Using Cloud Computing</u>
Amal Mohammed AL Hiddi	Master OF IT	<u>Automated Design of Stream Cipher Using GADS and Simulated Annealing</u>

Shaima Ebraheem Hijris	Master OF IT	<u>Electronic Nose Based on an Artificial Neural Network With Multimedia Applications</u>
Khalil Jasim Ebrahim Isa	Master OF IT	<u>The Application of Visible Light Communication (VLC): An Experimental Study</u>
Amal Hasan AlSaqer	Master OF IT	<u>The Development of Security System for Multimedia Information Systems Using Information Hiding</u>
Amani D Saad Raheej	Master OF IT	<u>Artificial Bee Colony Algorithm for Optimizing Enterprise Network Topology Design with Multiple Objectives</u>
Mohamed Mabil Hammad	Master OF IT	<u>High Speed on-Chip Motion Estimation Co-Processor for H.265/HEVC Standard</u>