



## Abdulelah Abdullah Algosaiabi

<b>Job Title:</b>	Assistance Professor
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<b>Qualification:</b>	Ph.D
<b>Professional Association:</b>	IEEE, ACM, SCA, SACCA, SWRG
<b>Professional Certificates:</b>	Project Management, Masters Consulting INC. Top Executive Consideration for Developing Strategy, Lawrence Technology University.
<b>Research Area:</b>	Semantic Web, Ontology Engineering, Semantic Annotation, Knowledge Representation and Management, Semantic Analysis, Arabic Natural Language Processing, Artificial Intelligence.
<b>Research Projects:</b>	Parallel-Based Techniques on Semantic Graph
<b>Projects Under Supervision:</b>	
<b>Courses Taught at KFU:</b>	Object Orient Programming
<b>Publication:</b>	"Three dimensions ontology modification matrix" AA Algosaiabi, AC Melton, Information Management (ICIM), 2016 2nd International Conference on, 77-83, 2016 – Best Presentation Award. "World Wide Web: A Survey of its Development and Possible Future Trends" AA Algosaiabi, S Albahli, A Melton The 16th International Conference on Internet Computing and Big Data- ICOMP'15, 2015. "Using the Semantics Inherent in Sitemaps to Learn Ontologies" AA Algosaiabi, AC Melton, IEEE Computer Software and Applications Conference Workshops (COMPSACW), 2014. "Contributing to Mathematics Lessons Authoring System (MLAS)" SF Khasawneh, AA Algosaiabi, The First International Conference on Building and Exploring Web Based, 2013. "WAESM: Web Accessibility Educational Specific Model" T Albalawi, A Algosaiabi, K Aljohani Proceedings of the 11th International Conference Software Engineering, 2011.
<b>Personal Homepage:</b>	