

هندسة تقنيات الأجهزة الطبية

Medical Instrumentation Techniques Engineering



NAME :

Department **Medical Instrumentation Engineering Techniques**

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Administration Position: المناصب الإدارية

(2022 - 2023) Lecturer in AlSafwa University College / Department of Medical Instrumentation Engineering Techniques

(2022 - 2023) Lecturer in AlSafwa University College / Department of Business Management

Qualifications: الشهادات العلمية

2017-2021 **Doctor of Philosophy** from the Universiti Kebangsaan Malaysia (Faculty of Information Science and Technology), Malaysia.

2013-2016 **Master** from the Universiti Kebangsaan Malaysia (Faculty of Information Science and Technology), Malaysia.

Fields of Interest: الاهتمامات

Natural Language Processing

Machine Learning

Information Retrieval

Text Classification

Data Mining

Teaching & Academic Experience

2013-2016 *International Cooperative for New Pedagogy, TRAINING & CONSULTANT*

Technical Experience

2016-2017 *Engineering Programing (Nemo analyzer) at Celcom Company*

Activities	
8/2021	Writing workshop, Bangi Resort Hotel, Malaysia. Summary: Attended one day workshop on how to convert your thesis into a book.
8/2019	Writing workshop, D'Wharf Hotel Port Dickson, Malaysia. Summary: Attended three days workshop on writing high impact research papers.
8/2019	Writing workshop, the Universiti Kebangsaan Malaysia, Malaysia. Summary: Attended one day workshop on journal writing and publication papers.

Recent Publications: آخر البحوث المنشورة	
•	Taha, A. Y., Tiun, S., Rahman, A. H. A., Ayob, M., & Abdulameer, A. S. (2022). Unified Graph-Based Missing Label Propagation Method for Multilabel Text Classification. <i>Symmetry</i> , 14(2), 286.
•	Taha, A. Y., Tiun, S., Abd Rahman, A. H., & Sabah, A. (2021). Multilabel over-sampling and under-sampling with class alignment for imbalanced multilabel text classification. <i>Journal of Information and Communication Technology</i> , 20 (3), 423- 456.
•	Taha, A. Y., Tiun, S., Abd Rahman, A. H., & Sabah, A. (2021). Multilabel over-sampling and under-sampling with class alignment for imbalanced multilabel text classification. <i>Journal of Information and Communication Technology</i> , 20 (3), 423- 456.
•	Taha, A. Y., Tiun, S., Abd Rahman, A. H., Ayob, M., & Sabah, A. (2020). A Dynamic Two-Layers MI and Clustering-based Ensemble Feature Selection for Multi-Labels Text Classification. <i>Journal of Advanced Computer Science and Applications</i> , 11(7)
•	Abdulameer, A. S., Tiun, S., Sani, N. S., Ayob, M., & Taha, A. Y. (2020). Enhanced clustering models with wiki-based k-nearest neighbors-based representation for web search result clustering. <i>Journal of King Saud University-Computer and Information Sciences</i> .
•	Taha, A. Y., & Tiun, S. (2016). Binary Relevance (BR) Method Classifier of Multi-Label Classification for Arabic Text. <i>Journal of Theoretical & Applied Information Technology</i> , 84(3).

Languages	Speaking	Writing	Reading
English	Good	Good	Good
Arabic	Fluent	Good	Fluent