

Kabarak University International Conference On Computing And Information Systems - 2021



Monday 04 October 2021 - Friday 08 October 2021

Scientific Programme

Data Science

Data Mining, Big Data Analytics, Data Warehousing, High Performance Computing, Governance and Ethics, Business Intelligence and Analytics, Data Visualization, Statistical Learning, Machine Learning, Computer Vision, Image Processing, Natural Language Processing, Cognitive Science, Robotic, Virtual Reality and Augmented Reality, Neural Networks

Artificial Intelligence

Machine Learning, Computer Vision, Image Processing, Natural Language Processing, Cognitive Science, Robotics, Governance and Ethics, Virtual Reality and Augmented Reality, Neural Networks

Information Security

Cryptography, Digital Forensics, Ethical Hacking, Intrusion Detection, Access Control, Blockchain, Auditing, Compliance and Governance in Information Security Risk management

Information Systems

Geographical Information Systems, Knowledge Management Systems, Green Computing, Blockchain Applications, IT Project Management, IS Theory,

Digital Platforms

Social Media, Digital Marketing, Cloud Computing and Services, Digital Collaboration, Web Conferencing, Entertainment, Learning Management Systems, Digital Marketplaces, Financial Technologies (FinTech),

ICT for Development

E-learning, E-health, E-government, E-commerce, E-agriculture, Digital Entrepreneurship, Social and Economic Impacts of Technology,

Software Engineering

Human Computer Interaction, Automation and Systems Integration, Software Testing, Mobile Application Development,

Distributed Computing

Networks, Wireless Technologies, Mobile Computing, Edge Computing, Telemedicine, Internet of Things, Pervasive Computing, Ubiquitous Computing

Telecommunications Engineering

Cognitive and Radio Networks, Green Communication Systems, Next Generation Networks and Internet, Satellite and Space Communications, Wireless Communications, Optical Networks and Systems, 5G Millimeter Wave Communication, Signal Processing, Smartgrid.

Emerging and Crosscutting Issues in Information Systems