

## Recent International Publications of Computer Science Faculty ( 2020-2021)

<u>Serial no</u>	Name of Author	International	Research Article
1	JavidHamdard	☑	A Survey for User's Awareness and Practices Regarding Smartphone Security and Privacy in Afghanistan
2	JavidHamdard	☑	Impact of Network QoS factors on QoE of IoT Services
3	Rohani Rohan	☑	Mapping Gaming Elements with Gamification Categories: Immersion, Achievement, and Social in a MOOC Setting
4	Rohani Rohan	☑	Gamifying MOOC's a Step in The Right Direction?: A Systematic Literature Review
5	Abdul Rahim Ahmadi	☑	E-government development index (EGDI) estimation and suggestions for improvement: A case study of Khost province, Afghanistan.
6	Abdul Rahim Ahmadi	☑	Impact of Network QoS factors on QoE of IoT Services
7	AbduraufKhamosh	☑	Impact of Network QoS factors on QoE of IoT Services
8	AbduraufKhamosh	☑	A Survey for User's Awareness and Practices Regarding Smartphone Security and Privacy in Afghanistan
9	AbduraufKhamosh	☑	Challenges and Hurdles to E-learning Implementation During COVID-19 Outbreak: A Case of Shaikh Zayed University
10	Dilawar Shah Zwakman	☑	Usability Evaluation of Artificial Intelligence-Based Voice Assistants: The Case of Amazon Alexa
11	Dilawar Shah Zwakman	☑	Usability Evaluation of Voice-based Intelligent Personal Assistants
12	Dilawar Shah Zwakman	☑	Usability Evaluation of Voice Assistants by Developing a Specialized Voice Usability Scale
13	NasratullahNasrat	☑	Challenges and Hurdles to E-learning Implementation During COVID-19 Outbreak: A Case of Shaikh Zayed University
14	NasratullahNasrat	☑	Impact of Network QoS factors on QoE of IoT Services
15	NasratullahNasrat	☑	Implementing Predictive Model for Child Mortality in Afghanistan
16	HabibullahSlimanzai	☑	Factors Affecting E-Learning Effectiveness in a Higher Learning Institution in Afghanistan
17	Salih Khan	☑	Issues and Challenges of E-Learning System Adoption in a Public University of Afghanistan: A Case Study of Shaikh Zayed University
18	Muhammad Sharif Haider	☑	Households' flood vulnerability and adaptation. A GIS Perspective

**Dean of Computer Science Faculty**

**SalihKhan Salih**