

Sr #	TITLE	Name of Faculty Member
<b>1</b>	<b>Research Project Community Based</b>	
1	Assessing drastic Climate changes caused by air pollution employing ICT	Dr. Waqas Haider Khan Bangyal
2	Addressing Worsening of Deforestation Using GIS and ICT	Dr. Waqas Haider Khan Bangyal
3	Perseverance of cultural heritage using OCR	Dr. Muhammad Faran Majeed
<b>2</b>	<b>MoU</b>	
1	Huawei ICT	Faculty of Computing
<b>3</b>	<b>Publications</b>	
1	An Improved Particle Swarm Optimization Algorithm for Data Classification	Dr. Waqas Haider Khan Bangyal
2	Constructing Domain Ontology for Alzheimer Disease Using Deep Learning Based Approach	Dr. Waqas Haider Khan Bangyal
3	An Enhanced Bat Algorithm for Solving Combinatorial Optimization Problems	Dr. Waqas Haider Khan Bangyal
4	A Review on Consumer Behavior Towards Online Shopping using Machine Learning	Dr. Waqas Haider Khan Bangyal
5	Challenge Bases authentication and verification of vehicle platooning at motorway	Dr. Muhammad Faran Majeed
6	Secure optimized resource allocation in mobile edge computing	Dr. Muhammad Faran Majeed
7	Design and evaluation of button sensor antenna on body monitoring activity in health care applications.	Dr. Muhammad Faran Majeed
8	An Intelligent Harris Hawks Optimization Based Cluster Optimization Scheme for VANETs	Dr. Rehan Tariq Chohan
<b>4</b>	<b>Industrial Linkage</b>	
	Global Association for Academic Supervision	Faculty of Computing