

## List of Research Scholars

Name of Supervisor: <b>PROF. ABDUL WAHID</b>			
<b>S. No.</b>	<b>Name of Research Scholar</b>	<b>Date of Registration</b>	<b>Title of Research</b>
1	Mudasir Manzoor Kirmani	22/07/2013	Revised Use-Case based Software effort Estimation (Re-UCP) [Awarded]
2	Syed Mohsin Saif	15/07/2014	Web Effort Estimation Using Web-UCP [awarded]
3	Ziema Mushtaq	31/07/2015	Cost Estimation of Mobile Application Development
4	Fareeha Rasheed	20/07/2016	Adaptive Sequence Generation for Learning and Assessment
5	Syed Abdul Basit Andrabi	21/07/2017	Web Based Statistical Machine Translation System
6	Shekh Moinuddin	24/07/2018	Intelligent Character Recognition for Low Resource Languages
7	Mohd. Yusuf	24/07/2018	Web-based Learning Evaluation System using Artificial Intelligence Technique

Name of Supervisor: <b>DR. PRADEEP KUMAR</b>			
<b>S. No.</b>	<b>Name of Research Scholar</b>	<b>Date of Registration</b>	<b>Title of Research</b>
1	Syed Immamul Ansarullah	31/07/2015	Heart Disease Predication Using Data Mining Techniques
2	Hamza Mutaher Abdu Alshameri	20/07/2016	Security Countermeasures of OpenFlow Controller based Software Defined Networks
3	Naiyar Iqbal	21/07/2017	Feature Selection and Disease Prediction using Soft Computing Techniques
4	Mohd. Omar	24/07/2018	Big Data Analytics and Prediction through Deep Learning for Efficient Intelligent Transportation Systems

Name of Supervisor: <b>DR. MUQEEM AHMED</b>			
<b>S. No.</b>	<b>Name of Research Scholar</b>	<b>Date of Registration</b>	<b>Title of Research</b>
1	Abdul Mannan Koli	20/07/2016	The Prediction of Election using Big Data Analytics
2	Jeelani Ahmed	21/07/2017	Integrating Big Data Using Semantic Web Technologies
3	Pathan Salma Khatoon	24/07/2018	Development of an Effective Semantic Knowledge Base for IoT

Name of Supervisor: <b>DR. KHALEEL AHMAD</b>			
<b>S. No.</b>	<b>Name of Research Scholar</b>	<b>Date of Registration</b>	<b>Title of Research</b>
1	Musaeed Naji Mohammed Abouaroek	20/07/2016	Secure Data Delivery in Opportunistic Networks using Cryptography
2	Salem Abbas Mohammed Maqbel Al Zouriki	21/07/2017	Design a Novel Routing Protocol for Opportunistic network using soft computing techniques

Name of Supervisor: <b>DR. BONTHU KOTAIAH</b>			
<b>S. No.</b>	<b>Name of Research Scholar</b>	<b>Date of Registration</b>	<b>Title of Research</b>
1	Mohammed Abdul Hakim	24/07/2018	-