**VTU Awarded**

| Sl.No | Research Candidate | Title | Interna/ External | Part-Time/ Full Time |
|---|---|---|---|---|
| 1 | Dr.Cauvery NK | Routing in Computer Networks using Genetic Algorithms | Internal | Part-Time |
| 2 | Dr. Nagaraj G Cholli | Optimal Software Aging and Rejuvenation Techniques | Internal | Part-Time |
| 3 | Dr. Swarnalatha K S | Constructive and productive framework for requirement Engineering process Model | External | Part-Time |
| 4 | Dr. Nagabhushan S V | Design and Development of multi attribute auction based e-procurement model | External | Part-Time |
| 5 | Dr. Manjuprasad B | A Secured system for Efficient Information Transfer in Sensor Networks | External | Part-Time |
| 6 | Dr.Padmashree T | Efficient Protocol for WSN used for Health care Monitoring | Internal | Part-Time |
| 7 | Dr. Badrinath K | Improvised Electronic Jacquard Control System for Handloom & Powerlooms using Master – Slave Architecture and Design Partitioning | Internal | Part-Time |
| 8 | Dr.Amarjeet Singh | Building a QTQS e-governance Implement Model in Indian Context | External | Part-Time |
| 9 | Dr.Jyothi R | A Secured Assemblage Based Approach (SABA) for Data Aggregation in Wireless Sensor Networks | External | Part-Time |
| 10 | Dr. Praveen Naik | Development of Effective Cost estimation Model for Web Application | External | Part-Time |
| 11 | Dr.Sindhu D V | Kannada-Telugu Machine Aided Translation | External | Part-Time |

| Sl.No | Research Candidate | Title | Internal/External | Part-Time/Full Time |
|---|---|---|---|---|
| 12 | Dr.Ashwini Gadag | Kannada-Telugu Paraphrasing | External | Part-Time |
| 13 | Dr.Ravikumar J | Information Extraction and Named Entity Recognition for Surgical Data | External | Part-Time |

**Non- VTU Awarded**

| Sl.No | Research Candidate | Title | Non-VTU University | Interna/External | Part-Time/Full Time |
|---|---|---|---|---|---|
| 1 | Dr.Mamatha GS | Performance evaluation of defensive mechanism to identify and detect network layer attacks in MANETs | Avinashi Lingam University for Women | Internal | Part-Time |
| 2 | Dr.Srinivasan GN | Adaptive Texture representations for automatic target detection using neural networks and build decision tree classifier. | Avinashi Lingam University | Internal | Part-Time |
| 3 | Dr.Shantaram Nayak | Development of Simulated Datacenter model to achieve better performance | MGR University | Internal | Part-Time |
| 4 | Dr.Umesh IM (System Analyst) | Development of Optimal Rejuvination Model for VIrtualized environment | Bharathiar University | Internal | Part-Time |