

**DETAILS OF PH.D. AWARDED**

| <b>Sl.No.</b> | <b>Name of the Department</b>                    | <b>Name of the PhD Scholar</b> | <b>Title of PhD</b>                                                                                                          | <b>Name of the Guide</b>                                   | <b>Year of Award</b> |
|---------------|--------------------------------------------------|--------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------|
| <b>1</b>      | <b>COMPUTER SCIENCE AND ENGINEERING</b>          | Dr.M.Thenmozhi                 | Certain Investigations on Performance Analysis of Wireless Ad hoc Network using Energy Efficient Reactive Routing Protocols. | Dr.S.Sivakumari<br>Professor/CSE                           | Nov.2019             |
| <b>2</b>      |                                                  | Dr. M.Aasha                    | Certain Investigations on gait recognition using efficient data mining algorithms                                            | Dr.S.Sivakumari<br>Professor/CSE                           | Feb.2018             |
| <b>3</b>      |                                                  | Dr. S.Sivaranjani              | Certain Investigations on Serial Crime Analysis Using Spatial data mining Approaches                                         | Dr.S.Sivakumari<br>Professor/CSE                           | Oct. 2017            |
| <b>4</b>      | <b>ELECTRONICS AND COMMUNICATION ENGINEERING</b> | Dr. S.Neelima                  | Certain Investigations on Low Power FPGA Implementation of Hybrid Method of Data Encryption                                  | Dr. R. Brindha<br>Former Professor in<br>Department of ECE | Oct.2020             |
| <b>5</b>      | <b>SCIENCE AND HUMANITIES</b>                    | Dr.V.M.Vijayalakshmi           | A Study on Second order fuzzy soft structures                                                                                | Dr. A. Kalaiselvi Professor,<br>Department of Mathematics  | July 2019            |
| <b>6</b>      |                                                  | Dr.J.S.Srikiruthika            | A study on Generalized Second Order Fuzzy Open Sets                                                                          | Dr. A. Kalaiselvi Professor,<br>Department of Mathematics  | July 2019            |