Bharathiar University

Department of Computer Science – Project Details

Sl.No.	Name of the Investigator	Title of the project/ Approval No./Period	Finding Agency and Amount Santioned	Status of the Project
1	Dr.D.Ramyachitra	An Efficient Scheduling Strategy for Protein Sequence Analysis on the Grid, F.No. 36-354/2008 (SR), Dated 28.03.2009; 2009-2011	UGC Rs. 98,000/-	Completed
2	Dr. S. Vijayarani	An Efficient Technique for Privacy Preserving Data Mining; F.No. 37-630/2009 (SR) Dt. 11/01/2010; 2010-2012	UGC Rs. 1,62,000/-	Completed
3	Dr. R. Porkodi	A Methodology for Automatic Feature Extraction from Medline Abstracts using Hybrid Approach F.No. 37-631/2009(SR) (SR), Dated 12 JAN 2010; 2010-2012	UGC Rs. 1,90,000/-	Completed
4	Dr. D. Napoleon	Information Technology Based Knowledge Bank for Differently Abled Students; F.No. 39-949/2010 (SR) Dt. 12/01/2011; 2011-2013	UGC Rs. 1,10,000/-	Completed

5	Dr.E.Chandra	Advanced Mobile Application Based Speaker Recognition Using Age and Gender Classification for Forensic Investigation BU/RUSA/BEICH/2019/299-54	RUSA BEICH 8,00,000	On-going
6	Dr. P. B. Pankajavalli	A System for Sensing and Controlling the Stress Level of Computer Users Using IoT; 2018 –2021	DST – ICPS Rs.2498810	Ongoing
7	Dr. D. Napoleon	E-Waste Management: An Entrepreneurial Approach For Creating Awareness And Opportunities For College Students; No: BU/RUSA/BEICH/2019/71 Date: 26.12.2019	RUSA 2.0-BEICH, 6,00,000	Ongoing
8	Dr.E.Chandra	To conduct a survey of women population in selected area and create a directory of breast cancer and cervical cancer patients	RUSA BCTRC Rs.8,88,000	On-going
9	Dr.E.Chandra Dr.R.Porkodi Dr.P.B.Pankajavalli	Development of a Neuro-Fuzzy System for IoT Sensor Data to identify Stomach Cancer Diseases Based on Exhaled Gas from Humans IQAC/RUSA2.0/PA/2021/1	RUSA BCTRC 12,88,000	On-going