



Department of Information Technology

Research Grants

Funding Agency	Title of the Proposal	Faculty In charge	Fund Received	Reference .No
DST-TIFAC-CORE	Wireless sensor network enabled earlier real time detection of spoilage in stored gain	Mr.K.Nagendran	Free of cost	14.07.15
TNSCST	Environmental Awareness Program	Dr.G.Mohanaprabha, Mr.E.Balraj	15000	TNSCST/POPS/ 17- 18/60
TNSCST	Health Awareness Program	Mrs.G.Mohanaprabha	15000	TNSCST/POPS/A R/ o/8/2016- 2017
DST-TIFAC-CORE	Human Health monitoring system using BLE 4.0 device	Mr.K.Nagendran	Free of cost	21.01.16
DST-TIFAC-CORE	Implementation of customizable wireless sensor node for monitoring activity and health of elderly people	Mr.K.Nagendran	Free of cost	21.01.16
DST-TIFAC-CORE	Data modeling Enabled Clinical Health Care Application	Mr.K.Nagendran	Free of cost	08/16
Valeo	User Interface for the Physical Properties like metrics data of those models	Mr.E.Balraj	Free of cost	06/17

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Tamilnadu State Council for Science and Technology	A low cost IoT based land monitoring system for agriculture	Dr.V.Durgadevi Ms.S.Gowsika	7500	06/19