

Details of Patents:

	Sl. No.	Name of the Faculty	Title of the Patent	Status	Application No. and date	Publication ref. No. & Date	Award ref. No. & Date	Remarks
01	01	Dr. P.N. Kulkarni	An Approach for Forest Change Detection Using Auto Regressive Module Based Kernel Fuzzy Clustering	Published	20212100902/ 04/03/2021	20212100/9 0252/ 26 /03 /2021	--	Awaiting Request for Examination
02	02	Dr. Nagaranta R.	Block chain Enabled Hardware System for IoT Infrastructure Integration for Security Optimization	Under Review	202141016943/ 09/04/2021	--	--	Under Review
	03	Dr. Shridhar K.	Speech Enhancement using a novel adaptive filtering system	Under Review	202241010357/ 25/02/2022	25/02/2022	--	Awaiting Request for Examination
	04	Dr. A.V.Sutagundar	Internet of things (IoT) Based Poultry Management System Communication	Under Review	202241034718/ 17/06/2022	24/06/2022	--	Awaiting Request for Examination
	05	Dr. Mamata J. Sataraddi Dr. Mahabaleshwar S.K. Dr. Rajani S. Pujar	Preventing center Met Accidents on Highway Using neF Module Communication between the car and	Under Review	202341029502 26/04/2023	--	--	Awaiting Request for Examination