

IPR 2023

SL.NO	DESCRIPTION
1	The Indian Patent is granted to Ms. Anitha S Sastry, Dr. S Akhila for the invention "SYSTEM AND METHOD FOR ALLOCATING A CELLULAR RESOURCE TO A USER IN A CELLULAR NETWORK", Date of Grant : 14/12/2023.
2	Dr. Suma M N, Professor and Dr. Sudhindra K R , Associate Professor, Department of Electronics and Communication Engineering along with student SKANDA H from the department have been Granted Indian Patent no 485153 for-‘A SYSTEM AND A METHOD FOR PROVIDING DYNAMIC BEAM-STEERING FOR AN ANTENNA’ in the name of B.M.S COLLEGE OF ENGINEERING on 02/03/2023.
3	Registered Copyright titled “IMPROVED TEMPOGRAM BASED IMAGE TEXTURAL DESCRIPTORS FOR VOICE DISORDER DETECTION” with Registration Number: L-136901/2023 on 29/11/2023 by Copyright office, Government of India. Applicant: BMSCE, Authors: ROOHUM JEGAN, R JAYAGOWRI
4	Registered Copyright titled “ENHANCED GAMMATONE CEPSTRAL COEFFICIENTS FOR VOICE PATHOLOGY DETECTION USING DECISION TREE AND K-NEAREST NEIGHBOURS' CLASSIFICATION.” with Registration Number: L-133046/2023 on 14/9/2023 by Copyright office, Government of India. Applicant: BMSCE, Authors: ROOHUM JEGAN, R JAYAGOWRI .