

**MAHARAJA SURAJMAL INSTITUTE****PATENTS/COPYRIGHTS****A.Y. 2023-2024**

<b><u>S.No</u></b>	<b>Name of patent/copyright</b>	<b>Name of applied organization</b>	<b>Patent/Copy right</b>	<b>Name of faculty</b>	<b>Month of patent granted/published</b>	<b>Year</b>	<b>Applied/ Published</b>
1	IoT Enabled Continuous Glucose Monitoring Device	Government of United Kingdom	Patent	Dr. Aanchal Tehlan	May	2023	Granted
2	Compact Electronic Single Braille Cell Display	IPQuad Partners	Patent	Ms. Neha Mathur & Ms. Priyanka Dhaka	June	2023	Published
3	IoT based real time touchless palm reader attendance machine	Government of United Kingdom	Patent	Ms. Priyanka	April	2023	Granted
4	Impact of Pradhan Mantri Kaushal Vikas Yojana(PMKVY) scheme towards skill development in rural area of India	IPI	Patent	Dr.Anviti Rawat	May	2023	Published
5	Impact of Pradhan Mantri Kisan Samman Nidhi towards the development of farmers in rural area of India	IPI	Patent	Dr.Anviti Rawat	May	2023	Published
6	Analysis the processes of Human Resource Management for Employee Retention	IPI	Design Patent	Dr. Manju Dhillon	March	2023	Published
7	An Improved design and Development of Solar Charging Station for EV	IPI	Design Patent	Dr. Manju Dhillon	February	2023	Published

8	An Antitheft Assembly for Automobile Vehicle Steering System	Intellectual Property India	Design Patent	Dr. Neetu Anand, Dr. Menal Dahiya, Ms. Nikita Malik	January	2023	Granted
9	A SYSTEM FOR EVALUATING WITH ENHANCED CYBER SECURITY USING ARTIFICIAL INTELLIGENCE AND BLOCKCHAIN MEANS	IPI	Patent	Dr. Anamika Rana	February	2023	Published
10	Systematic Approach integrated with Artificial intelligence based technique to compare and contrast the pros and cons of various athletes	IPI	Patent	Dr. Vivek Solanki	September	2023	Published
11	Pollution Measuring Device	IPI	Design Patent	Dr Sarita Chaudhary	September	2023	Granted
12	Cart with sprinkler system	IPI	Patent	Dr. Shailza Dutt	May	2023	Published
13	Cart with sprinkler system	IPI	Patent	Dr. Asha Chaudhary	May	2023	Published
14	IoT Based Real Time Touch Less Palm Reader Attendance Machine	International patent	International patent	Ms. Priyanka Singh	April	2023	Published