

MECHANICAL ENGINEERING

SI No	Acad Year	Type	Application number	Title	Date of Filing	Authors Details	Status of patent (published /granted)	Date of (published /granted)	Period (inside / outside MITS)	Verified
1	2023-24	Design Patent	392522-001	Multi Twisted Blades in Solar Water Heater	11/08/2023	Bibin Jose, Rawal Diganjit and Dheeraj Kumar S. Vinodh, S. Seenivasan and P.	Granted	30/10/2023	Inside	Yes
2	2023-24	Product Patent	202341070940	Autogenous Double Pulse Gas Tungsten Arc Welding System for Joining Super Alloys	18/10/2023	Bibin Jose, S. Nandhakumar, K. Gokul Kumar, N. Arivazhagan and M. Manikandan	Published	24/11/2023	Inside	Yes
3	2023-24	Product Patent	202321085004	Fabrication method for self-lubricating cutting inserts designed for machining challenging materials	13/12/2023	Bibin Jose, Rohit Pandey, Nitin Kundlik Kamble and Abhishek Kumar	Published	05/01/2024	Inside	Yes
4	2023-24	Design Patent	411595-001	Flora-based design for cleaning infrastructure	26/03/2024	Bibin Jose, S. Nandhakumar, K. Gokul Kumar, N. Arivazhagan and M. Manikandan	Filed	NA	Inside	Yes

Division of Computer Science Engineering

Sl.No	Faculty	Title	Registration Number	AY	Category
1	Ms Dhanya Sudarsan	Mentoring app	L-131270/2023	2023-24	Literary/ Dramatic
	Ms Asha Raj				
2	Ms Bismin V Sherif	FoodKart - Online Canteen Management System	SW-17902/2023	2023-24	Computer Software