

INVERTIS UNIVERSITY, BAREILLY, UTTAR PRADESH
DEPARTMENT OF MECHANICAL ENGINEERING

Patents

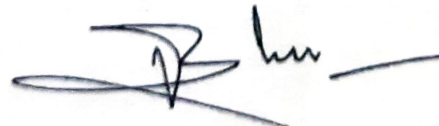
Academic Year(s):2021-22

S.No.	Names of the Faculty / Inventor(s)	Patent Number	Patent title	Date	Status (Published / Granted)
1	Dr. Ajitanshu Vedrtam, Mr.Shashikant Chaturvedi Dr.Dheeraj Gunwant Mr.Kishor Kaluni	Patent number: 2021105261	CLOSED CONTAINER HEATING AND EXHAUST-CONDENSATION METHOD AND SYSTEM FOR CONVERTING WASTE PLASTICS INTO USEFUL PRODUCTS	08/12/2021	Granted
2	Mr.Dheeraj Sagar	Publication No. 09/2022 Application No. 202211009422 A	EXPERIMENTAL SETUP FOR ROTARY UNDERWATER LASER TEXTURING ON PISTON RING	04/03/2022	Published



Faculty in charge

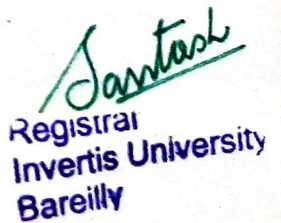
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1	Dr. Ajitanshu Vedrtam, Mr.Shashikant Chaturvedi Dr. Dheeraj Gunwant Mr. Kishor Kaluni	Patent number: 2021105261	CLOSED CONTAINER HEATING AND EXHAUST-CONDENSATION METHOD AND SYSTEM FOR CONVERTING WASTE PLASTICS INTO USEFUL PRODUCTS	08/12/2021	Granted	https://www.invertisuniversity.ac.in/pdf/Patent/Dr-Ajitansh-Vedrtam-Mr.Shashikant-Chaturvedi-Dr.Dheeraj-Gunwant-Mr.-Kishore-Kaluni-Patent-No.2021105261.pdf
2	Mr.DheerajSagar	Publication No. 09/2022 Application No. 202211009422 A	EXPERIMENTAL SETUP FOR ROTARY UNDERWATER LASER TEXTURING ON PISTON RING	04/03/2022	Published	https://www.invertisuniversity.ac.in/pdf/Patent/Mr.-Dheeraj-Sagar-Publication-No.-09.2022-Application-No.-202211009422-A.pdf