

S. No.	Authors	Title	Type of Publication	Publisher with DoI	Date of Publication	Link
Academic Year: 2023- 24						
1.	Dr. Munish Chhabra	Analysis of tensile strength of thin ABS specimens 3-D printed in various build orientations for turbomachinery applications.	International Journal	International Journal on interactive Design and Manufacturing, Springer (SCOPUS)	May'24	https://doi.org/10.1007/s12008-024-01869-0
2.	Mr. Pravesh Chandra	Experimental Investigation of IoT based Thermal Driven Multiple Effect Distillation System (MED) for Brackish Water Treatment	International Journal	International Journal of Engineering Sciences & Emerging Technologies ISSN: 22316604 Vol 11, Issue 2	Oct'23	
3.		Effect of feed water temperature on the performance and economics of thermal energy driven multiple effect distillation system for water treatment	International Journal	Hybrid Advances, Elsevier (SCOPUS)	Apr'24	https://doi.org/10.1016/j.hybadv.2024.100179
4.	Mr. Shubham Vyas, Mr. Prashant Singh	Experimental comparison of solar drying based on evacuated tube collector with desiccant drying for dehydrating potato and ginger	International Journal	Heat Transfer, Wiley Publication (SCOPUS/ESCI)	Feb'24	https://doi.org/10.1002/htj.23030
5.	Mr. Arvind Singh	Effect of extended geometries on charging and discharging behavior of pcm using flat plate collector for various renewable energy applications	International Journal	International Journal of Engineering Sciences & Emerging Technologies. ISSN: 22316604 Volume 11, Issue 2, pp: 269-281	Oct' 23	-
6.	Mr. Sandeep Kumar	Optimization and development of bore well pump lifting mechanism	International Journal	International Journal Of Progressive Research In Engineering Management And Science (IJPREAMS) Vol. 04, Issue 06, June 2024, pp: 2340-2341 e-ISSN : 2583-1062	June'24	https://doi.org/10.58257/IJPREMS35265
7.		Fabrication and	International	International Journal Of	June'2	

		mechanical characterization of glass fiber reinforced epoxy composite	al Journal	Progressive Research In Engineering Management And Science (IJPREAMS) Vol. 04, Issue 06, June 2024, pp: 2049-2053 e-ISSN : 2583-1062	4	
--	--	--	------------	--	---	--