

Department of Mechanical Engineering S8-Final Year Project						
AY 23-24						
SL NO	NAMES OF STUDENTS	PROJECT NAME	GUIDE	NAME OF PAPER PUBLISHED	PUBLISHER	ACHIEVEMENT / FUNDING DETAILS / RECOGNITION
1	Hemand G Jithin Raj R Midhun Mohan S Sreenanth S	Feasibility study of water hyacinth extract blended with karanja biodiesel	Dr. Edla Sneha	Feasibility study of water hyacinth extract blended with karanja biodiesel	TRPCS2024-STIST	Funded by ANERT Govt. of Kerala
2	Alwin B Paniker Tony Thomas Ebin Biju Karthik V	Feasibility study of water hyacinth extract blended with waste cooking oil	Viswanath S P	Feasibility study of water hyacinth extract blended with waste cooking oil	TRPCS2024-STIST	—
3	Amal Dev F Afzal Thej Gopan Seshadri J	Experimental Investigation on Developing Value Added Products from Zero Value Waste	Ayyappadas G	Experimental Investigation on Developing Value Added Products from Zero Value Waste	TRPCS2024-STIST	—
4	Muhammed Anzil Abhiram S Aswin Lal S	Feasibility study of developing cutting fluid from sesame oil	Ashish Zachariah	Feasibility study of developing cutting fluid from sesame oil	TRPCS2024-STIST	—
