

Don Bosco College of Engineering				
Department of Mechanical Engineering				
B.E (Mech) projects for the Academic year 2024-25				
Group ID	Roll No	Name	Project Title	Guide
1	2222006	Somesh Sawant(L)	Study on Bamboo Fibre Reinforced Composites for Ballastic Application	Prof. Gaurish Samant
	2222003	AryaA Ashish Naik		
	2222005	Delton Fernandes		
	2112086	Yash Atish Kurade		
	2112003	Aires Joe Sousa		
2	2112077	Rio Shawn De Mello(L)	Parametric Investigation of Centarlised Cooling Tower for Optimal Engine Performance	Dr. Suraj Marathe
	2112080	Shane Anthony Mendes		
	2112084	Warren Rahul D'souza		
	2112070	Nimish Floyd Noronha		
	2112071	Nolan Noel Goes		
3	2112019	Lydon Fernandes(L)	Design and Development of a Drone Capture Net Deployment System	Prof. Sachin Turi
	2112007	Aniket Bhaskar		
	2112067	Myron Rudolfo Francis Fernandes		
	2112085	Xavier Furtado		
	2112004	Akhilesh Tilu Naik		

4	2112005	Akshay Anand Kadam(L)	Muffler Integrated Axial Flow Power Generator for Engine Exhaust	Dr. Avil Dsa
	2112021	Mohammad Ali Sheikh		
	2112083	Vishalkumar Jiyalal Singh		
	2112016	Kim Estibeiro		
	2112014	Jes Anthony Vencel Cardozo		
5	2112001	Aaron Antonio Rodrigues(L)	Design and Testing of 3-D printable Materials for flexispline of a Strain Wave Gear Drive	Prof. Tanay Rege
	2112010	Cavan Egan Serrao		
	2112068	Neha Milind Bhandari		
	2112087	Yolan Aaron Fernandes		
	2112015	Joyton Gonsalves		
6	2112017	Kshitij Prashant Naik(L)	Design and Fabrication of Modular Rear Wiper in Vehicles	Prof. Sharad Shanbhag
	2112069	Nikhil Pramod Shahapurkar		
	2112020	Masilon Joydon Mascarenhas		
	2112074	Prathamesh D Chandgadkar		
	2112009	Ashley Carvalho		
7	2112082	Sunny Sham Naik	Design and Development of Wood Cutting Machine	Prof. Chetan Gaonkar
	2112066	Mohammad Imran Suhel		
	2112013	Ignatius Jonas Benson D'silva(L)		
	2112081	Shriram Abhay Shet Verekar		
	2112006	Alieaster Jonas Fernandes		