



Project List

Sr. No.	Branch	Project Title	No. of Students accepted
1	Electrical engineering	1. Microprocessor control of the current flow between the hybrid energy storage and the receiver	3
		2. vibration damping of the electric drive with reluctance	9
2	Civil and Environmental Engineering	1. Open culture fermentation for biofuels and biochemicals production	3
3	Transport Engineering	1. Assumptions and conceptual design of the construction of pneumatic perforating device 2. Assumptions and conceptual design of the construction of the belt pressing device for the purpose of joining them with glue 3. Assumptions and conceptual design of the construction of device for cutting composite belts 4. Assumptions and conceptual design of the construction of uniaxial device for applying the adhesive layer 5. Assumptions and conceptual design of the construction of device for applying a layer of glue with a rotary table 6. Assumptions and conceptual design of the construction of device for longitudinal cutting of the belt to the required width	8
Total students accepted:			23