

**2016-17: Phase I****Total number of students: 36**

<b>Sr.No</b>	<b>Industry Name</b>	<b>Project Title</b>
1	M/s. D. Datta Designers Tiles and Pavers	Cost curtailment and mix design of paver block
2	Ankur Seeds Pvt. Ltd.	To produce the quality of crop and to save the resources (Water & electricity.)
3	Purti Agrotech. Ltd.	Agriculture Automation
4	Techwalnut Automation and Software Solutions Pvt. Ltd.	Analysis of RFID antennas
5	Promax Digital Pvt. Ltd.	Innovative Robotics Learning kit
6	AISYS Engineering Products and Services	Design and development of Efficient solar charge controller
7	V. V. Associates	1. Design Solar based inverter for 400 W. 2. Performance evaluation of batteries
8	Unique Electronic Solutions Pvt. Ltd.	Design and development of solar charge controller
9	Sensors and Systems	Design of BMI (Body Mass Index ) machine
10	Beta Computronics Pvt.Ltd.	Design and development of LED driver circuit
11	Shri Bricks	Automation in cement brick industry
12	Onkar Furnitech	Productivity Improvement through Modern Industrial Engineering Techniques
13	Kinetic Gears	Productivity Improvement through Modern Industrial Engineering Techniques
14	Kratin Software Solutions	Internet of Things
15	Tsecond Generation Technology Pvt.	Embedded System
16	Navratna Industries	Design and Development of Climb Assist System
17	Rama Pins Pvt.Ltd	Identification of rejected parts and development of in-line
18	CodeGreen Energy Private Limited	PCB designing / LED Drivers

## 2016-17: Phase II

Period of Project: 6 months (December 2016 - June 2017)

Sr.No.	Industry Name	Project Title
1	M/s. D. Datta Designers Tiles and Pavers	Production of new profile of building blocks by utilizing cost optimizing paving mix
2	Tsecond Generation Technology Pvt. Ltd.	FCA E-Funnel (Fuel Cost Analyzer)
3	Rama Pins Pvt. Ltd	Design and development of Inline Pin straightening station
4	Beta Computronics Pvt.Ltd.	Variable Intensity LED lighting system
5	Kinetic Gears	Productivity Improvement through time study and OEE Technique at a gear Manufacturing Industry