Cycle 6, PHASE I 2023-24

Cycle 6, PHASE I 2023-24							
SN	Name of Student	Name of Industry &	Name of	Specific problem on which			
		Industry Mentor	Faculty	student Intern working in			
1	Dhruv Kacha	Bhagat Bricks	Dr. Aashish	Manufacturing of Sustainable			
2	Naina Sharma	Mr.Nilesh Bhagat	Mehta	Interlocking Building Components.			
3	Vineet Bhoyar	Anand Industries	Dr. T.A.	Design and Development of Bio-			
4	Muskan Tekchandani	Mr. Bhagwan patil	Madankar	Degradable Spacer.			
5	Ishaan Bais	Smark Automation Mr. Krunal Bongade	Dr. Sandeep Joshi	Development of Automatic tyre condition moinitoring system for			
6	Sankalp Kitey			Indian expressways.			
7	Sharda Dholwani	Agrodia Enterprises	Prof.Vipul	Portable Soil Testing Device.			
8	Vinay Dhawad	Mr. Harshal Thakare	Lande				
9	Jyoti Yadav Bhushan Patre	Dhruvv TransNet Pvt.Ltd.	Dr.J.A.Shrawa nkar	Design and development of bamboo speaker to improve the			
10	Briddhair r dire	Mr.Suresh Sharma		sound quality.			
11	Dhruv Kaushal Vyas	Nirmal Aqua Industries	Prof.Bhushan	Design, development and			
12	Shreyansh Kumar Agrawal	Mr.Niranjan Shirpurkar	Bissa	deployment of a unitised load palletizer for packaged driniking water.			
13	Harsh Sharma	Alentar Electric Mr.Ayush Mishra	Dr.Rushikesh Deshmukh	Desgin Public Bicycle Sharing and Monitoring System for			
14	Sagar Pathak	ivii., tyddii iviidiiid	Boomman	Electric Cycle.			
15	Akshay Daware	Sterling Educational	Dr. Ashish	Design and Analysis of Chemical			
16	Arish Kazi	Systems Mr.Manoj Jaju	Urade	Extractor for Removal of Fluoride.			
17	Raman Choudhary	Bhagat Bricks	Dr. Aashish	Manufacturing of Sustainable			
18	Arshad Shaikh	Mr.Nilesh Bhagat	Mehta	Building Component.			
19	Aarya Agrawal	Chudiwal Food	Dr. J.A.	Extraction of Nano Silicon dioxide			
20	Anushka Agrawal	Processor Mr.Vishal Agrawal	Shrawankar	from Rice Husk			
21	Samidha Nayak	Sensors & Systems Industrial Solutions	Prof. Anju Gupta	Automatic Batching System			
22	Sakshi Kamble	Pvt.Ltd	Gupta				
23	Esha Zanwar	Mr.Sandeep Karmore SSG Embedded Solutions	Prof.Vipul S Lande	Quantifying Pesticide Residue Levels through Image Processing			
24	Shreerang Vyawahare	Mr. Abhay Deshpande	Lande	for Vegetables			
25	Chaitanya Murarka	Playerorbit Sports Pvt.Ltd.	Dr.Rashmi Welekar	Automated Solutions in Data Management for Inventory,			
26	Sambhav Mishra	Mr.Saurabh Masalkar		Supply Chain and Forecasting			
27	Ayush Bhople	Phoenix Orthopaedic Superspeciality Hospital.	Prof. Abhijeet Raipurkar	Easing Pateints overall experience inside and outside of			
28	Anish Bhople	Dr.Abhinav Konher	·	the hospital and improving doctor- patient follow-up			
29	Ishan Chinchghare	Zeal Micro Mac Pvt.Ltd.	Prof. Abhijeet	Development of Cost Efficient			
30	Mohammed Saad Hussain	Mr.Tahauwar Hussain	Raipurkar	and Effective Learning Management System (LMS)			

PHASE II of RGSTC-MSME INTERNSHIP SCHEME (2023-24)							
Projects funded by RGSTC							
SN	Name of Student	Name of Industry & Industry Mentor	Name of Faculty	Specific problem on which student Intern working in			
1	Dhruv Kacha	Bhagat Bricks Mr.Nilesh Bhagat	Dr. Aashish Mehta	Manufacturing of Sustainable Interlocking Building Components.			
2	Naina Sharma						
3	Vineet Bhoyar	Anand Industries Mr. Bhagwan patil	Dr. T.A. Madankar	Design and Development of Bio- Degradable Spacer.			
4	Muskan Tekchandani						
5	Dhruv Kaushal Vyas	Nirmal Aqua Industries Mr.Niranjan Shirpurkar	Dr.Y. M. Sonkhaskar	Design, development and deployment of a unitized load palletizer for packaged drinking water.			
6	Shreyansh Kumar Agrawal						
Projects funded by RCOEM							
1	Ishan Chinchghare	Zeal Micro Mac Pvt.Ltd. Mr.Tahauwar Hussain	Prof. Abhijeet Raipurkar	Development of Cost Efficient and Effective Learning Management System (LMS)			
2	Mohammed Saad Hussain						
3	Akshay Daware	Sterling Educational Systems	Dr. Ashish Urade	Design and Analysis of Chemical Extractor for Removal of Fluoride.			
4	Arish Kazi	Mr.Manoj Jajoo					