

M.E. CAD / CAM
M.E Project Phase - II
Batch : 2011 – 2013

S. NO	REG .NO	NAME OF STUDENT	TITLE OF PROJECT WORK	NAME OF THE GUIDE	PROJECT NUMBER
1.	910611402001	Anantha Pragalathan S	Comparison on Mechanical Properties of AA6061 Reinforcement with SIC and B4C	Mr.A.M.Nagarajan	KLNCE/PRO/2012-2013/CAD-CAM/001
2.	910611402002	Dinesh Kumar J	Design and Analysis of Thrust Frame for a Rocket Engine Test Facility	Mr.P.Sabarinath	KLNCE/PRO/2012-2013/CAD-CAM/002
3.	910611402003	Hari Vignesh S	Optimization of Process Parameters in Machining of 6063 Aluminum Alloy using RSM	Mr.Muthukrishnan D	KLNCE/PRO/2012-2013/CAD-CAM/003
4.	910611402004	Karthik Babu M S	Design and Analysis of Cryo Piping Segment at Launch Vehicle Test Facility	Mr.P.Sabarinath	KLNCE/PRO/2012-2013/CAD-CAM/004
5.	910611402005	Mohanraj S	Optimum Design of Rolling Element Bearings Using TLBO Algorithm	Mr.P.Sabarinath	KLNCE/PRO/2012-2013/CAD-CAM/005
6.	910611402006	Muthu Sundara Srinivasan R	Study of flow Mal-Distribution in Micro Channels	Dr.M.R.Thansekear	KLNCE/PRO/2012-2013/CAD-CAM/006
7.	910611402007	Pradeep M	Development of AA6061 with Titanium Nickel Composite using Friction STIR Processing Technique	Dr.A.N.Balaji	KLNCE/PRO/2012-2013/CAD-CAM/007
8.	910611402008	Radhakrishnan M	Experimental Investigation of Pressure Drop in Micro Channels	Dr.M.R.Thansekear	KLNCE/PRO/2012-2013/CAD-CAM/008
9.	910611402009	Ramesh Ponraj S	Influence of Tool Pin Profile on the Tensile Behaviour of Dissimilar friction stir welded joints of Aluminum Alloys	Mr.Ashok kumar R	KLNCE/PRO/2012-2013/CAD-CAM/009
10.	910611402010	Ramprasanth J	TiO2 and Nickel Coatings on Resistance Welding Electrodes to Extend Life using Chemical Vapour Deposition Proess	Mr.G.M.Nagarajan	KLNCE/PRO/2012-2013/CAD-CAM/010
11.	910611402011	Sivakumar S	Optimization of Process Parameters on High Speed Milling for Phosphor Bronze	Mr.Muthukrishnan D	KLNCE/PRO/2012-2013/CAD-CAM/011
12.	910611402012	Thiruppathi R	Micro Structure and Tensile Properties of Friction STIR welded joints of AA6061-T6 Aluminum Alloys in Different D/d Ratio	Mr.Ashok kumar R	KLNCE/PRO/2012-2013/CAD-CAM/012
13.	910611402013	Vignesh V	Mechanical Properties of Palmyra Natural Fibre Reinforced Polyester Composites	Dr.A.N.Balaji	KLNCE/PRO/2012-2013/CAD-CAM/013