



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

L.B.Reddy Nagar, Mylavaram – 521 230.Andhra Pradesh, INDIA

Affiliated to JNTUK, Kakinada & Approved by AICTE New Delhi

Department of Aerospace Engineering

B.Tech VIII Sem

MAIN PROJECT TITLES

AY: 2015-16

S.NO	BATCH NO	NAME	ROLL NO	TITLE
1	I	I.RMAMAI AH	12761A2120	Experimental and Theoretical Analysis of Shear Centre for Unsymmetrical Bending
		I.V.S.GOPICHAND	12761A2119	
		B.HEMANTH NAYAK	12761A2103	
		K.SIVA NAGA PRASAD	12761A2123	
2	II	M.SIVASAI RAM	12761A2134	Experimental Investigation on Flow Through Single Expansion Ramp Nozzle (SERN)
		O.NGAGA PUSHPA	12761A2137	
		K.B.S.C.VARA PRASAD	13765A2101	
		V.LAVANTH	12761A2152	
3	III	A.NAGARJUNA	12761A2101	Rocket Candy Solid Propellant Characteristics
		A.HARSHA VARDHAN REDDY	12761A2102	
		B.AISHWARYA	12761A2108	
		P.NAVEEN KAMAL	11761A2140	
4	IV	M.CH.KRISHNA KANTH	12761A2131	Experimental Studies on Non Parallel Twin Jets
		B.RAVI TEJA	12761A2107	
		K.V.SAMBASIVA RAO	12761A2126	
		B.TEJA KRISHNA	12761A2105	

S.NO	BATCH NO	NAME	ROLL NO	AREA/TITLE
5	V	M.NARASIMHA RAO	12761A2130	Experimental Studies on Subsonic Co-flow Jets
		P.GOWTHAM RANA	12761A2140	
		K.NIKITHA	12761A2122	
		SK.GOUSE	12761A2145	
6	VI	K.MALLIKARJUN	12761A2125	Low-Speed Flow Characteristics of Various Delta Wing Models
		D.RAJKUMAR	12761A2112	
		G.ASHOK REDDY	12761A2117	
		CH PRADYUMNA L V N RATNAM	12761A2111	
7	VII	K.SRI RAMYA	12761A2128	Design of Radio Control Aircraft
		D.GOPI	12761A2113	
		K.VEKATA KOTI REDDY	12761A2129	
		CH.NAGA BABU	12761A2110	
8	VIII	R.LAKSMI MOUNIKA	12761A2143	Experimental Analysis on Double Expansion nozzle
		K.SAIKUMAR	12761A2127	
		M.POORNA SAI KIRAN	12761A2132	
		R.VIJAY VENKATA SAI	12761A2141	

S.NO	BATCH NO	NAME	ROLL NO	AREA/TITLE
9	IX	G.SUJATHA	12761A2118	Flow Over Multi Element Aerofoil
		T.RADHA RANI	12761A2149	
		G.RAJITHA	12761A2115	
		G.KIRAN	12761A2114	
10	X	T.V.L.S.BHARADWAJ	12761A2150	Breathing Blunt Nosed Concept for Drag Reduction in Supersonic Flows
		T.VENKATA NAGA RAJU	12761A2147	
		R.JAIRAMULU	12761A2142	
		K.RAYSATYAJITH	12761A2121	
11	XI	V K N SAIPRIYA	12761A2151	Aerodynamic Efficiency of Effect of Bird Feather Wing lets
		S.NARASIMHA RAO	12761A2144	
		B.SWATHI	12761A2106	
		N.BHARGAVA	12761A2136	
12	XII	P.MADHU NAGA SAI	12761A2138	Solar Unmanned Aerial Vehicle
		P.SAINATH	12761A2139	
		K V V DHARMAIKA RAO	12761A2124	
		SK.JHON SAIDA	11761A2149	

Head of the Department