

Date: 10-12-2020

GUIDE PREFEENCE & ALLOTMENT FOR MAIN PROJECT

S.No	Batch No	Reg. No	Name of the Student (As Displayed on the ID Card)	Project Title	Project Guide
1	I	17761A2120	M.CHERISHMA	AERODYNAMIC CHARACTERISTICS OF NOZZLE AND SHROUD COMBINATION OF ROCKET	Dr. P.Lovaraju
2		17761A2119	M.GOWRI SHANKAR		
3		17761A2118	M.SYAM SUNDAR REDDY		
4		17761A2126	PENDEM LEKHA SREE		
5	II	17761A2132	SHAIK VANHAR ALI	COMPUTATIONAL STUDIES ON CHARACTERISTICS OF TWIN PARALLEL IMPINGING JETS	Mr.I.Dakshina murthy
6		18765A2102	SREE RAM ANNAVARAPU		
7		17761A2123	M N V GANESH		
8	III	17761A2137	UPPULURI SRIVARSHA	COMPUTATIONAL STUDIES ON FLOW FIELD CHARACTERISTICS OVER MULTI-SLOTTED AIRFOIL	Dr. P.Lovaraju
9		17761A2138	VANAPAMULA ANANDHI		
10		17761A2136	TUMMALACHARLA SAI SWAROOP		
11		18765A2105	K BHASKAR		
12	IV	17761A2104	DEVAKARI SONY	COMPUTATIONAL INVESTIGATION ON FLUIDIC THRUST VECTORING BY SECONDARY GAS INJECTION IN THE DIVERGENT SECTION OF A NOZZLE	Dr.P.Lovaraju
13		17761A2128	P R V V NARAHARI		
14		17761A2140	VELPULA PAVAN		
15	V	17761A2110	SURYA KALAVATHI GIRAJALA	EFFECT OF SECONDARY FLOW ON THE FLOW CHARACTERISTICS OF A SUPERSONIC EJECTOR	Mr.I.Dakshina murthy
16		17761A2116	KURRA BALA NAGASAI		
17		16761A2142	GOVINDA RAJU VUNDRAKUNTA		
18		17761A2121	MALLELA VISHAL ROY		

S.No	Batch No	Reg. No	Name of the Student (As Displayed on the IC Card)	Guide Allotted	Guide Signature
19	VI	17761A2133	TADEPALLI DANESH	EFFECT OF ECCENTRICITY ON FLOW CHARACTERISTICS OF CO-FLOW JETS	Dr.P.Lova Raju
20		17761A2115	KURAPATI SAI PHANEENDRA		
21		17761A2135	T S V KALYAN		
22	VII	17761A2101	PRIYANKA.ALIBILLI	AERODYNAMIC ANALYSIS ON FANWING	Mr.P.Dileep Kumar
23		18765A2101	SREE LAKSHMAN.ANNAVARAPU		
24		17761A2106	VASANTH KUMAR.DIGUMARTHI		
25	VIII	17761A2114	KUCHIKA SRIHARI	NUMERICAL STUDY ON BUCKLING ANALYSIS OF LAMINATED STIFFENED AND UNSTIFFENED COMPOSITE PLATE WITH CIRCULAR AND ELLIPTICAL CUT OUTS	Ms.U.Kavya
26		18765A2103	DEVINENI VINAY KUMAR		
27		17761A2125	NALLEBOINA TARUN TEJA		
28	IX	17761A2111	KARRA SUHRUD	OPTIMIZATION OF AEROELASTIC PARAMETERS FOR INCREASING FLUTTER ONSET VELOCITY OF AN AIRFOIL	Dr. L Prabhu
29		17761A2117	NAGARAJU		
30		17761A2143	Y SATHISH		
31	X	17761A2122	M V N BHARADWAZ	NUMERICAL STUDY ON MECHANICAL PROPERTIES OF GFRP AND CFRP ANGLE PLY AND CROSS PLY LAMINATES	Mr.S.Indrasena Reddy
32		17761A2129	PULUGU MANOJ BABU		
33		17761A2127	PEYYALA BHARATH		
34		17761A2112	KATIKALA PRAVEEN		
35	XI	17761A2141	V D S S CHANDRAHAS	COMPUTATIONAL ANALYSIS OF AERODYNAMIC PERFORMANCE ON GAGANYAAN LAUNCH ABORT SYSTEM	Mr. P. Dileep Kumar
36		18765A2108	P G S S SUBHASH		
37		18765A2109	Y. HARI GANESH		
38	XII	17761A2142	PILLI VYUHITHA SARANYA	NUMERICAL ANALYSIS ON TENSILE AND FLEXURAL PROPERTIES OF GFRP AND CFRP WITH NANOFILLERS	Mr . Nazumudiin Shaik
39		17761A2105	DHARAVATH THANUSHA		
40		17761A2131	SHAIK MOHAMMAD KHAJA		
41	XIII	17761A2107	RAVIKIRAN DOPPALAPUDI	NUMERICAL STUDY ON TENSILE AND FLEXURAL PROPERTIES OF CARBON FIBRE REINFORCED POLYMER WITH ADDITION OF NANO FILLERS.	Mr. Nazumuddin Shaik
42		18761A2107	ANAND MELAM		
43		18761A2110	G C SAI CHARAN		
(R14) Readmitted Students Batch					
44	XIV	14761A2115	G MANASA PRAVALLIKA	NUMERICAL INVESTIGATION OF CFRP AND GFRP QUASI ISOTROPIC COMPOSITE LAMINATES SUBJECTED TO LOW VELOCITY IMPACT	Mr. S. Indrasena reddy
45		16761A2106	CHILAKALAPUDI KISHORE		
46		16761A2127	N M V SAI MANOJ		