

2018-19 A.Y. (ME 2015-19 BATCH PROJECT LIST)

S.N O.	ROLL NUMBER	STUDENT NAME	NAME OF THE PROJECT	PROJECT GUIDE
1	14NU5A0354 15NU1A0301 15NU1A0303 15NU1A0351	Y.LAXMAANA RAO K.VIJAY KUMAR A.PRABHU TEJA Y.SRINU	DESIGN AND FABRICTION OF CONCRETE VIBRATOR	Mr. P.V.S. MURALI KRISHNA
2	15NU1A0307 15NU1A0309 15NU1A0305 15NU1A0318	B.VINOD KUMAR REDDY CH.AJAY A.SRINIVAS G.SATYA VARA PRASAD	DESIGN AND FABRICTION OF VACCUM WALL CLIMBER	Mr. K.V CHANDRA MOHAN
3	15NU1A0308 15NU1A0317 15NU1A0324 15NU1A0328	B.NAGA RAKESH G.LAKESH REDDY K.RAJESH K.SAI SANDEEP	DESIGN AND FABRICTION OF VACCUM WALL CLIMBER	Mr. K. RAM PRASAD
4	15NU1A0313 15NU1A0312 15NU1A0319 15NU1A0341	D.SIVA D.UDAY KUMAR G.KIRAN R.BHANU	DEVELOPMEBT OF HIGH STRENGTH AA024-AA7075 ALLUMINIUM ALLOYS SHEETS STUDIES, THEIR MECHNICAL AND MICROSTUCTURAL JOINED BY FABRICATION STIR WELDING	Mr. SUNIL KUMAR JEENA
5	15NU1A0347 15NU1A0353 15NU1A0302 15NU1A0355	T. VENKATESH Y.MANO HAR REDDY A.SRAVAN KUMAR M.SIVA SAI MADHURI	MICRO STRUCTURE , TENSILE AND STRESS CORRSION CRACKING STUDIES ON PRECIPITATION HARDENED AA7XXX (Al-12Zn-3Mg-2.5Cu) ALLOY	Dr. V. V.RAVI KUMAR
6	15NU1A0345 15NU1A0346 15NU1A0342 15NU1A0310 15NU1A0327	T.D. HARI KIRAN REDDY SRI RAMULU NAIDU R.B.S. PAVAN CH.VENKATESH K. AJAY KUMAR	DESIGN AND FABRICTION OF CONCRETE VIBRATOR	Mr. CH.V.V.S.S.R.K RISHNA MURTHY
7	15NU1A0331 15NU1A0314 15NU1A0322 15NU1A0326	L. SAI KUMAR D. MOHANA RAO J. SHANMUKH K.SOMUNAIDU	DESIGN AND FABRICTION OF MULTI-URPOSE AGRICULTURE MACHINE	Mr. J.SURESH KUMAR
8	15NU1A0354 15NU1A0316 15NU1A0321 15NU1A0311	M.SAI PRASAD G.NAVEEN KUMAR J.UDAY KIRAN CH.VINOD KUMAR	DESIGN AND FABRICTION OF MULTI-URPOSE AGRICULTURE MACHINE	Mr. S.SANYASI RAO
9	15NU1A0344 15NU1A0350 15NU1A0325 15NU1A0329 15NU1A0338	S.SAI PRAKASH V.SAGAR K.TARUN K.VENKATA KISHORE P.RAJESH	DEVELOPMEBT OF HIGH STRENGTH AA024-AA7075 ALLUMINIUM ALLOYS SHEETS STUDIES, THEIR MECHNICAL AND MICROSTUCTURAL JOINED BY FABRICATION STIR WELDING	Mr. CH.PRANEET RAJ
10	15NU1A0333 15NU1A0339 15NU1A0349 15NU1A0320	M.NAVEEN P.SAI GANESH V.HEMANTH KUMAR G.SAI PAVAN	DESIGN AND FABRICATION OF TWO WHEEL DRIVE FORK LIFT FOR INDUSTRIAL WARE HOUSES	Mr. G.V.RAMBABU
11	16NU5A0301 16NU5A0314 16NU5A0330 16NU5A0339 16NU5A0349	B.SANTOSH KUMAR G.VENKAT PRASAD M.VIJAY KUMAR R.VEEERA KUMAR T.VENKATESH	DESIGN AND FABRICATION OF MANUAL RICETRANSPLANTER	Mr. G.V.RAMBABU

12	16NU5A0318 16NU5A0302 16NU5A0313 16NU5A0353 16NU5A0357	K.SARAN KUMAR B.JAYA KUMAR G.MADHU SAI V.ANANTH V.DILEEP	FORMING OF ALUMINIUM 2XXX AND 7XXX SHEET ALLOYS & THEIR STUDIES ON MICROSTRUCTURAL AND MECHANICAL PROPERTIES OF CYRO ROLLED ALUMINIUM ALLOYS	Mr. CH.V.V.S.S.R. KRISHNA MURTHY
13	16NU5A0346 16NU5A0305 16NU5A0309 16NU5A0311	T.GIREESH CH.HEMANTH KUMAR D.SAI DURGESH G.LOKESH	IMPROVING THE PERFORMANCE OF HEAT EXCHANGER BY USING CIRCULAR POROUS FINS AND COMPARED WITH WAVY FINS	Mr. P.PREM KUMAR
14	16NU5A0306 16NU5A0336 16NU5A0342 16NU5A0343 16NU5A0345	CH.GOWRIPRASAD P.SRINU S.NAVEEN S.MANIDEEP KUMAR S.DEVA RAJU	STUDY,DESIGN AND FABRICATION OF A 3D PRINDTER MODEL	Mr. P.V.S. MURALI KRISHNA
15	16NU5A037 16NU5A0317 16NU5A0320 16NU5A0321	D.MAHESH J.PRUDHVI K.SRIKANTH K.MAHESH	AUTOMATIC SEED SOWING MANITANANCE AND MONITORING SYSTEM	Mr. CH.PRANEET RAJ
16	16NU5A0323 16NU5A0358 16NU5A0359	K.SRINU Y.JAYARAM Y.VENKATESH	AUTOMATIC SEED SOWING MANITANANCE AND MONITORING SYSTEM	Mr. K.V CHANDRA MOHAN
17	16NU5A0319 16NU5A0348 16NU5A0351	K.SANTHOSH T.SATHISH KUMAR T.VENKATA KALYAN	IMPROVING THE PERFORMANCE OF HEAT EXCHANGER BY USING CIRCULAR POROUS FINS AND COMPARED WITH WAVY FINS	Mr. P.PREM KUMAR
18	16NU5A0347 16NU5A0338 16NU5A0308 16NU5A0360	T.HEMANTH P.CHANDRA SHEKAR D.SAI KUMAR P.MURALI	FORMING OF ALUMINIUM 2XXX AND 7XXX SHEET ALLOYS & THEIR STUDIES ON MICROSTRUCTURAL AND MECHANICAL PROPERTIES OF CYRO ROLLED ALUMINIUM ALLOYS	Mr. CH.V.V.S.S.R. KRISHNA MURTHY
19	16NU5A0316 16NU5A0326 16NU5A0334 16NU5A0335 16NU5A0356	J.VASU DEVA RAO M.NOOKESWARA SRINIVAS P.KALI BABU P.CHANDRA SEKHAR V.DINESH REDDY	DESIGN AND FABRICATION OF STAIR CASE CLIMBING TROLLEY	Mr. I. NAGESWAR RAO
20	16NU5A0312 16NU5A0322 16NU5A0337 16NU5A0344 16NU5A0350	G.VIJAYA DURGA K.MADHAV P.JHANSI S.ANUSHA T.YASWANTH	FABRICATION OF HYDROGEN GENERATION	Dr. V. V.RAVI KUMAR
21	16NU5A0356 16NU5A0323 16NU5A0332 16NU5A0330	R.UMA MAHESHWARA RAO J.V.L. PRUDHVI NAIDU M.KRANTHI KUMAR K.DURGA PRASAD	DESIGN AND FABRICATION OF TWO WHEEL DRIVE FORK LIFT FOR INDUSTRIAL WARE HOUSES	Mr. M. SIVA
22	16NU5A0348 16NU5A0304 16NU5A0340 16NU5A0334	T. MAHESH A. SAI PRABHUVVEER P. RAHUL M.PAVAN KUMAR	MICRO STRUCTURE , TENSILE AND STRESS CORRSION CRACKING STUDIES ON PRECIPITATION HARDENED AA7XXX (Al-12Zn-3Mg-2.5Cu) ALLOY	Dr. V. V.RAVI KUMAR
23	16NU5A0331 16NU5A0315 16NU5A0327 16NU5A0340 16NU5A0354	M.V.S. MADHAVA KUMAR G.RAMYA M.SANDHYA S. NAGESWARA RAO V.SYAMPRASAD	NICKEL BASE ALLOY WITH METAL MATRIX COMPOSITE ZIRCONIUM BORIDE WITH INORGANIC COATINGS FOR HIGH TEMPERATURE ENVIRONMENTS	Mr.P.KIRAN
24	16NU5A0325 16NU5A0328 16NU5A0332 16NU5A0333 16NU5A0341	K.SANDEEP M.MANO HAR N.BALA KUMAR P.VARUN S.RAJESH	DESIGN AND FABRICATION OF STAIR CASE CLIMBING TROLLEY	Mr. S.SANYASI RAO