



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC, 12B Status by UGC, Approved by AICTE

SCHOOL OF MECHANICAL ENGINEERING

8 DAYS INTERNSHIP ON RACE CAR DESIGN AND DEVELOPMENT PROGRAM

10th to 19th Feb 2019

CHIEF PATRONS

Dr.Mariazeena Johnson
Chancellor

Dr.Marie Johnson
President

PATRONS

Dr.T.Sasipraba
Vice Chancellor

Dr.S.Prakash
Dean,
Mechanical

Dr.G.Arunkumar
HOD,
Mechanical

CONVENERS

Mr.S.Lakshmi sankar

COORDINATOR

Mr.Nivin Joy



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)
Accreditation with Grade 'A' by NAAC

Certificate for appreciation

IS PRESENTED TO :

For her active participation in the "8 Days internship on Race Car Design and Development Program" and for giving effort, ideas, and knowledge.

S. Lakshmi

Convener

76m... T

Co - Convener

Sl. No	Reg. No	NAME	Year
1	3515012	AJAI SUDARSAN. S	IV
2	3515036	ARSATH AHAMED. B	
3	3515046	BAISANI SUDHEER	
4	3515078	CHARAN RAAJ	
5	3515085	CHINTA BALASAIRAM MANIDEEP	
6	3515086	SATISH CHINTHAPALLI	
7	3515107	DUDDUKURU VENKATA SAI KRISHNA	
8	3515165	KALVA NAGA SRINISH	
9	3615013	AKSHAY SETHU	III
10	3615025	ARNAB MALLIK	
11	3615048	BOYAPALLE RAKESH KUMAR REDDY	
12	3615049	BRIAN WILFER. P	
13	3615072	DHEEBAN. S	

14	3615073	DINESH. R	
15	3615076	ELAVENDHAN. E	
16	3615112	JUTUR VENKATA PRASAD	
17	3615120	KATTA ADITYA	
18	3615154	MEKA SURYA SAKETH	
19	3615178	NAVIEN MARTAHNDAN. M.	
20	3615216	RASAMSETTI AKHIL	
21	3615237	SARIPUDI DURGAPRASAD	
22	3615238	SARIPUDI SRIKANTH	
23	3615291	VIGNESH. B	
24	3615293	VIGNESH. S	II
25	37150004	ADARSH KUMAR	
26	37150008	ALAN SHAJI LUKOSE	
27	37150011	ANDLURU NAVEEN REDDY	
28	37150028	BENNET. S	
29	37150045	DAVIS LAZAR	
30	37150046	DEBAJYOTI BHATTACHARJEE	
31	37150059	EZHIL EDINBURGH KOMAGAN. A	
32	37150064	GUGGILAPU SRI HARSHA	
33	37150074	HEMANTH. S	
34	37150077	INFANT EDEN MIRANDA	
35	37150096	KEERTHIVASAN. S	
36	37150100	KOLLI PRUDHVI	
37	37150113	MALLA VENKAT	
38	37150117	MARIA ANTONY JESHWIN TREASHOW	
39	37150118	MASABATTUN VELANGINIMUKKANT VARAPRASAD	
40	37150131	NIKILASMITHRAN. N	
41	37150136	PINJARI MOHAMMED RAFIQ	
42	37150137	PRAFIL SEELAN. S	
43	37150150	RAJU .R	

Concept Cars Contest



Passionate about Automobile Design?

Buddhi 2K19 gives you a chance to prove your design abilities!

Features

- Industrial design training by application engineers
- Free design kit for each registered participant
- Workshop and training certificates for all participants

Eligibility

2nd, 3rd & final year Mechanical and Automobile students

Workshop and training on vehicle design
(Sketching & Prototyping)
11th - 15th Feb 2019

Round 1 & Round 2 @ Regional Centres
(Sketching & Prototyping)
20th & 27th Feb 2019

Finals - Mega Event @ Chennai
09th March 2019



A
W
A
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Diamond Award
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2nd and 3rd positions

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each

Gold Award
4th, 5th, 6th positions

5,000
each



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Facebook content for the workshop “Buddhi2K19” conducted by Department of Mechanical Engineering in association with IID Chennai, on 04.03.2019,05.03.2019 & 09.03.2019 for the students of Batch 2016-2020

Department of Mechanical Engineering organized a three days Workshop in association with Institute of Industrial Design (IID), Chennai on the Title "**Buddhi2K19**". The concept of Sketching and Practice was given on 4th March by Mr. Akbar Saleem, Application Engineer, IID. The concept of Clay modelling and hands on practice was given on 5th March by Mr. Aniruth Rajagopal and Mr Sandeep Kumar Application Engineers, IID. Basically this program was planned to prepare the students to take part the national level competition **Buddhi2K19**, which was held on 9th March at IID. More than 100 Students represented by various institutions from all over India had participated and Sathyabama Institute of Science Technology Students Mr. Nagendra and Mr. Vishal of 3rd Year Mechanical Engineering had won the third prize with Gold Medal and Cash prize from Mr. Proful Bhalgat, Group Manager, Royal Enfield, Chennai. The overall hands-on experience had benefitted the select group of third-year Mechanical Engineering students. We thank the young team for the great success of the programme.



Attendance

Sl. No	Reg. No	Name of the Student
1	3615009	AJITH. N
2	3615013	AKSHAY SETHU
3	3615017	AMIDELA HARISH
4	3615021	ANTONY JACKWIN. J
5	3615023	ARAVIND SRI KRISHNA. B. R. S.
6	3615031	ASHISH KUMAR TIWARI
7	3615035	BALACHANDAR. V
8	3615043	BHUMIREDDY SREEDHAR REDDY
9	3615044	BOBBITI VIKAS REDDY
10	3615047	BOYA SAI PAVAN KALYAN
11	3615050	BUYA VENKATA SAI KRISHNA
12	3615051	CHALLA APPARAO
13	3615061	CHURCHILL AMAL RAJ. S
14	3615065	DEEPAK VIGNESHWARAN. N
15	3615068	DEVARAPALLI SATISH
16	3615081	GEDELA VENKATA GOUTHAM
17	3615083	GOKULNATH. A
18	3615085	GOPINATH. K
19	3615102	JASTI MOHAN KRISHNA
20	3615119	KATKURI SNEHITH REDDY
21	3615123	KEERTHI KUMAR. G
22	3615124	KEERTHI UTTEJ
23	3615134	LEO GAIND
24	3615146	MANOJPRASAD KALAI SELVAN
25	3615151	MATTA ESWAR YADAV

26	3615153	MEDAM BALA RAJA REDDY
27	3615154	MEKA SURYA SAKETH
28	3615169	MUTHUKUMAR. S
29	3615172	NALI ROHIT
30	3615176	NARASIMMAN. K.
31	3615190	PEDDAMAVIREDDYGARI MANJUVARDHAN REDDY
32	3615194	PETLA RAMA NARASIMHAM
33	3615199	PRAGADEESHWAR. D
34	3615201	PRAVEEN ANDREWS. E
35	3615206	RAGURAM. J. K.
36	3615210	RAJ KISHAN SINGH
37	3615212	RAJESH. S. S.
38	3615216	RASAMSETTI AKHIL
39	3615237	SARIPUDI DURGAPRASAD
40	3615239	SARWATH HUSSAIN
41	3615242	SATHISHREDDY. S. V
42	3615243	SATTENAPALLI BRAHMATEJA
43	3615249	SHAIK MOHAMMED AMJAD
44	3615253	SHANU M GEORGE
45	3615257	SHONE BIJU
46	3615262	STELIN ANTO. C
47	3615263	SUBHAM GUPTA
48	3615266	SUJITH RAJ. S
49	3615274	TADIKONDA JITENDRA SIVA PRASAD
50	3615281	THUPAKULA VISHAL
51	3615284	VADDI NARASIMHA
52	3615287	VENGATESAN. E
53	3615291	VIGNESH. B
54	3615293	VIGNESH. S
55	3615299	VIMALSON. K. A.
56	3615300	VINEET PRAFULLA CHOUGULE
57	3615307	YARRAMSETTI BALA MANIKANTA
58	3615310	YOGESH . M
59	3615313	YUVARAAJ. P
60	3615314	YUVARAJ. R



CHIEF PATRONS

Tmt. Remibai Jeppiaar,

Chancellor

Dr. Marie Johnson, B.E, M.B.A, M.Phil, Ph.D.,

President

Dr. Mariazeena Johnson, B.E, M.B.A, M.Phil, Ph.D.,

Pro Chancellor

UNDER THE GUIDANCE OF

Dr.S.Sundar Manoharan, Vice Chancellor

Dr.T.Sasipraba, Pro Vice Chancellor

Dr. Wilson Aruni, Pro Vice Chancellor

Dr. S.S. Rau, Registrar

Dr. S. Igini Sabasti Prabu, Controller of Examinations

Dr.B.Sheela Rani, Director – Research

Dr.E.Logashanmugam, Director – Administration

Dr.G.Sundari, Dean - Student Affairs

Dr.S.Prakash, Dean, School of Mechanical Engineering

Dr.G.Bhuvaneswari, Dean, School of Management Studies

Convener

Dr.R.Thamilselvan, Associate Professor, School of Management Studies

Co-Conveners

Dr.M. Sivasubramanian, Associate Professor, MBA

Mr. Nivin Joy, Asst Prof, School of Mechanical Engineering

Mr.S.Lakshmishankar, Asst Prof, School of Mechanical Engineering



FOUR DAY PROGRAMME ON

SIX SIGMA

GREEN BELT CERTIFICATION

(Certification from the Government of India)

Organized By:



SATHYABAMA

Institute of Science and Technology

(Deemed to be University)

Accredited with "A" grade by NAAC

ENTREPRENEURSHIP DEVELOPMENT CELL

in Collaboration with

MICRO SMALL MEDIUM ENTERPRISES (MSME)

TECHNOLOGY DEVELOPMENT CENTRE, AGRA

(Process and Product Development Centre)

Under Ministry of Micro, Small and Medium Enterprises

Government of India

4th February – 7th February 2019





About Sathyabama Institute of Science & Technology (Deemed to be University)

Sathyabama Institute of Science and Technology, (Deemed to be University) was established under Section (3) of the UGC Act, 1956, in the year 1987 having "A" accreditation by NAAC. The Sathyabama Institute of Science and Technology has successfully completed 30 year in the academic line. Sathyabama is a pioneer institute imparting knowledge in the areas of Engineering, Technology, Management, Science and Humanities. The progress and contribution of the SIST in the field of technical education for three decades, made the Ministry of Human Resources Development, Govt. of India, to grant University status Under Section (3) of the UGC Act, 1956. Sathyabama Institute of Science and Technology is steered towards success under the leadership of visionary Founder Col. Dr. JEPPIAAR, Chancellor Tmt. Remibai Jeppiaar, and the able support and guidance of the Pro-chancellor, Dr. Mariazeena Johnson and Vice-President, Dr. Marie Johnson. The University has undertaken various sponsored projects funded by both International & National organizations and also successfully conducted non-formal education programs through 18 village Resource Centers all over the state.

About Process and Product Development Centre

Process and Product Development Centre for technological up-gradation of Micro, Small & Medium Enterprises (MSMEs) was set up at Agra in the latter half of 1985 with the assistance of Govt. of India, Govt. of U.P. and United Nations Development Programme (UNDP). Initially, it was a Government setup under SIDO and later converted into an autonomous body with effect from 21st July, 1986. The affairs of the centre are managed by a Governing Council under the chairmanship of AS & DC (SSI). The Principal Director is the chief executive of the centre. The centre has four major divisions, viz., Testing Division, Product Development Division, Training Division and Consultancy Division. The Centre provides testing for chemical, metallurgical non-destructive ferrous and non-ferrous metals and engineering components. It is equipped with instruments which test raw materials, engineering products, building material conforming to Indian and International standards.

About Entrepreneurship Development Cell

Entrepreneurship Development Cell was established by Sathyabama Institute of Science and Technology, Deemed to be University to motivate entrepreneurial attitude among students and continuously conducts various program in association with MSME.



About Six Sigma

Six Sigma is a disciplined, data-driven approach and methodology for eliminating defects (driving toward six standard deviations between the mean and the nearest specification limit) in any process - from manufacturing to transactional and from product to service. It is a set of techniques and tools for process improvement. It was introduced by engineer Bill Smith while working at Motorola in 1986. Jack Welch made it central to his business strategy at General Electric in 1995. It has evolved to become present within the most successful business improvement strategies and is attributed with reducing the number of defects in manufactured goods to less than 3.4 per 1 million units.

Six Sigma Green Belt is considered as a mark of quality excellence in industries. It assists candidates in advancing their career and boosts their organization's bottom line through their knowledge and skills in quality and problem solving. A Six Sigma Green Belt candidate confirms commitment to quality and the positive impact it will have on their organization. As of 2016, Sigma has evolved into a more general business-management philosophy focused on meeting customer requirements, improving customer retention, and improving and sustaining business products and services. As Six Sigma continues to evolve and address let century business issues and goals, professionals that demonstrate a mastery of these practices could find many applicable opportunities in a variety of industry settings. Through online courses taught by industry leaders, professionals and businesses can achieve practical business solutions and certification as a green belt, black belt and master black belt in Six Sigma. Six Sigma is applicable to all industries.

Benefits of getting Six Sigma Green Belts certified

- Professionals with Six Sigma Green Belt certifications Will have the ability to solve process problems.
- This certification will allow an individual to gain knowledge on business processes.
- Professional can improve the quality of deliverable and increase customer satisfaction.
- Six Sigma Green Belt Certification will broaden career opportunities.
- Professionals can understand DMAIC methods which will help their organizations gain profit.





Eligibility	All B.E/B.Tech students MBA (Operation) Students	Last Date to Register: Feb 1, 2019
Course Fee	Rs.2,500 including Study Materials	

PROGRAM SCHEDULE

Day	Phase	Six Sigma Green Belt Module
1	Define	Six Sigma Overview – Purpose of Six Sigma Deployment
		Customer's Role in Business – Critical to Quality/Business,
		Three Dimensions of Process Excellence: People, Methods, Tools
		DPMO, SIPOC, Project Scoping, Project Charter
2	Measure	Variation Concepts, Data Collection, Operational Definition
		Intro to Measurement Variation, Measurement System Analysis
		Control Charts for Process Stability, Histogram for Process Normality
		DPMO, Yield %, Process Capability Indices (Cp,Cpk)
3	Analyze	Data Analysis: Hypothesis Testing
		Scatter Diagram, Pareto Diagram, Stratification
		Process Analysis: Root Cause Analysis, Why-Why Analysis, Value Waste Analysis
4	Improve & Control	Generating and Selection of Solutions: Effort -Benefit /Cost-Benefit
		Risk Analysis-FMEA, Visual Management, Error Proofing
		Project Business Case and Management Approval
		Project Monitoring and Reaction Plan
		Open Book Test

SELECTED FEW COMPANIES WHO ARE PRACTICING SIX SIGMA



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Certificate for appreciation

IS PRESENTED TO :

KARTHICK R

For her active participation in the "Four day programme on Six Sigma (Green Belt) "
and for giving effort, ideas, and knowledge.

Convener

Co-Convener

HOD

Dean



Sl. No	Reg. No	Name	Year
1	15SME106	ADDAGALLA SAI ASHRITH RAM	IV
2	15SME505	AJAI SUDARSAN. S	
3	15SME123	ARSATH AHAMED. B	
4	15sme140	HAREESH BATCHU	
5	15SME129	BUCUPALLI SHIVAKALYAN REDDY	
6	15SME160	SREEKANTH SREEKANTH	
7	15SME355	DHILIP KUMAR. R	
8	15SME537	HANEEFA J	
9	15SME538	HEAMNATH V	
10	15SME616	JEEVAN PRASATH .V	
11	15SME953	KARTHICK R	
12	15SME230	KARTHIK M	
13	15SME209	NARENDRA KARUTURI	
14	15SME220	HEMANTH KOPPULA	
15	15SME913	YASHWANTH VENTAKASIVASAI KORUPOLU	
16	15SME235	MADHUKAR KUKKAPALLI	
17	15SME227	PRAVEEN LAKAMSANI	
18	15SME245	MASTER KUNDAN SINGH	
19	15SME254	GNANESWARA REDDY MOOLA	
20	15SME255	MORAMPUDI SIVANAGA GANESH	
21	15SME622	MOTHI ROOPESH S R	
22	15SME570	NAVINESH.K	
23	15SME571	NEIL MATHAI PHILIP	
24	15SME572	NETHAJI RAVICHANDRAN	
25	15SME259	NEVIL GEORGE P	
26	15SME268	POTNURU SRI SAI VIKRAM SAGAR	
27	15SME575	PRADEEP KUMAR P	
28	15SME290	RAVIKANTI REVANTH	
29	15SME589	REUBEN ROMEL	
30	15SME921	SHRAWAN SUDHARSHAN RIKKAMALLE	
31	15SME294	RUPERA0 RAHUL VARMA	
32	3615004	ADIVISHNU MALLIKHARJUNA RAKESH	III
33	3615010	AKASH DEB NATH	
34	3615016	AMARJIT ROY	
35	3615017	AMIDELA HARISH	
36	3615037	BANREDDY SATHISHKUMARREDDY	
37	3615039	BHARADWAJ PARUVADA	
38	3615048	BOYAPALLE RAKESH KUMAR REDDY	

39	3615055	CHINTA KOTA NAVEEN	
40	3615060	CHITTURI DINESH KRISHNA KUMAR	
41	3615061	CHURCHILL AMAL RAJ. S	
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44	3615120	KATTA ADITYA	
45	3615123	KEERTHI KUMAR. G	
46	3615124	KEERTHI UTTEJ	
47	3615148	MARTHALA SIVA REDDY	
48	3615154	MEKA SURYA SAKETH	
49	3615155	MELJO MARTIN	
50	3615174	NALLAMILLI JNANA SAI VAMSIDHAR REDDY	
51	3615175	NAMA SAITEJA	
52	3615180	NITHIN. R	
53	3615181	ODURI PAVAN RAM	
54	3615192	PERIYASAKTHIVEL. R	
55	3615239	SARWATH HUSSAIN	
56	3615242	SATHISHREDDY. S. V	
57	3615249	SHAIK MOHAMMED AMJAD	
58	3615251	SHAIK SATTAR	
59	3615255	SHIVAM GAUTAM	
60	3615256	SHIVAM SRIVASTAVA	
61	3615282	TUMARADA SAMEER SAVAN	
62	3615286	VEDAGIRI SRI HARSHA	
63	3615291	VIGNESH. B	
64	3615295	VIJAY. M	
65	3615299	VIMALSON. K. A.	
66	3615304	YADLA SAI PAVAN	
67	3615313	YUVARAAJ. P	
68	3615314	YUVARAJ. R	
69	3615803	DINESH. B	
70	3615804	GANAPA RAMI REDDY	
71	3615806	SHAIK KARIMULLA	
72	3615807	KESAVARAM. B	
73	3615808	KOMMOJU ROHIT SUBRAHMANYAM	
74	3615809	LAL ADITYA PRADEEP	
75	3615810	LAL AVINASH PRADEEP	
76	3615812	MARRI BALARAJU	
77	3615813	NADAR AJITKUMAR GNANASINGAMANI	
78	3615814	SATHISH KUMAR. M	
79	37150003	ABY MAMMEN VARGHESE	II
80	37150005	ADDEPALLI KONDA SAI NAGA VAMSI VARDHAN	
81	37150006	ADESH. V	

82	37150009	AMALADOSS VINOD CASTRO. C	
83	37150013	ANSON ASRATH. A	
84	37150016	ARAVINTHAN. S	
85	37150019	ARULSELVAN. C	
86	37150029	BHADRI NARAYANA GOURAVARAPU	
87	37150039	CHANDAVOLU VENKATA SAI KIREETI	
88	37150041	CHINTALA RAGHURAM	
89	37150054	DHUGGIRALA BHANU PRAKASH	
90	37150055	DINESHKUMAR. L	
91	37150072	HARIHARAN. S	
92	37150075	IMAM BASHA. K	
93	37150092	KARTHICK. M	
94	37150106	LINU JOFFIN. J	
95	37150108	LOKENDRA SINGHA	
96	37150114	MANOJ KUMAR. M	
97	37150118	MASABATTUN VELANGINIMUKKANT VARAPRASAD	
98	37150121	MOHAMED THANVEER	
99	37150124	MUPPARAJU SUDHEER	
100	37150127	NARENDRAN. R	
101	37150128	NARESH KUMAR. D	
102	37150138	PRAKASH. P	
103	37150139	PRASHANT. B	
104	37150141	PRAVEEN. M	
105	37150142	PROJWAL SAHA	
106	37150144	PURNAM BHOWMIK	
107	37150153	RAVICHANDRAN .R	
108	37150155	RISHEE PRASAD. N	
109	37150158	RUSHWANT GNANASEKAR	
110	37150160	SAI ESHWAR. G	
111	37150163	SAKTHI RISHI. S	
112	37150165	SAMUDRALA VENKATA SAI SUHAS	

Title: Boiler Maintenance

Department of Mechanical Engineering organized a one day workshop on 11.07.2019 on the topic "Boiler Maintenance", by Mr Suryakumar General Manager, ENMAS O&M Chennai. Selected Students of 2016-2020 & 2017-2021 attended the program.



SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
One day Workshop on Boiler Maintenance
Mr Suryakumar General Manager, ENMAS O&M Chennai
11.07.2019
Organized by
Department of mechanical Engineering
SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY
Jeppiar Nagar, Rajiv Gandhi Road
Chennai – 600119, Tamilnadu, India









SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

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Accreditation with Grade 'A' by NAAC

Jeppiar Nagar, Rajiv Gandhi Road Chennai – 600119, Tamilnadu, India

Certificate of participation

BHARATH. K

in appreciation and recognition of your generous contributions to the One day Workshop on Boiler Maintenance at Sathyabama Institute of Science and Technology, Chennai – 600119, Tamilnadu, India from 22.06.2020 to 27.06.2020.

Convener

Co - Convener

HOD

DEAN

Attendance

Sl. No.	Reg No.	Name	Year
1	3615010	AKASH DEB NATH	IV
2	3615013	AKSHAY SETHU	
3	3615017	AMIDELA HARISH	
4	3615021	ANTONY JACKWIN. J	
5	3615023	ARAVIND SRI KRISHNA. B. R. S.	
6	3615034	BALACHANDAR. R	
7	3615037	BANREDDY SATHISHKUMARREDDY	
8	3615040	BHARADWAJ SRIHARI	
9	3615041	BHARATH. K	
10	3615054	CHIMAKURTHY VENKATA SUBRAMANYAM	
11	3615058	CHITNIDI SWAMY SARAN KUMAR	
12	3615063	DANIEL. K	
13	3615076	ELAVENDHAN. E	
14	3615078	ESHWAR. J	
15	3615124	KEERTHI UTTEJ	
16	3615134	LEO GAIND	
17	3615144	MANOHAR MAHATO	
18	3615146	MANOJPRASAD KALAI SELVAN	
19	3615147	MARIA JAMES. I	
20	3615155	MELJO MARTIN	
21	3615184	PALURU ROHITH SREENIVAS	
22	3615236	SARAVANAN. V	
23	37150006	ADESH. V	17-21
24	37150007	AKASH. I	
25	37150015	ARAVIND. S	
26	37150016	ARAVINTHAN. S	
27	37150017	AROCKIAJERALD. A	
28	37150018	ARUL KENNADY. J	
29	37150035	BOGAM SANTHOSH	
30	37150040	CHEBROLU LAKSHMI SRINIVASA PAVAN	
31	37150061	GOKULA KANNAN. V	
32	37150066	GUNDE DANIEL	
33	37150071	HARI PRASAD. N	
34	37150078	INFANT YABESH. K	
35	37150083	JETHESLIN. S	
36	37150086	KANIGIRI KISHORE	
37	37150090	KARTHEESHWARAN. R	
38	37150109	LOKESH. S	
39	37150113	MALLA VENKAT	
40	37150114	MANOJ KUMAR. M	
41	37150139	PRASHANT. B	
42	37150142	PROJWAL SAHA	

43	37150166	SANTHOSH BALAJI. P	
44	37150168	SAREDDY ANIL REDDY	
45	37150171	SHAHEED AFRIDI. Y	
46	37150192	TEKUMUDI YASHWANTH	
47	37150193	TELU BHARGAV	
48	37150197	UTHAYA KUMAR. S	
49	37150199	VALLURU REVANTH	