

LENDI INSTITUTE OF ENGINEERING & TECHNOLOGY

AN AUTONOMOUS INSTITUTE

Approved by AICTE || Affiliated to JNTUK || Accredited by NAAC with A Grade Accredited with NBA Jonnada (Village), Vizianagaram - 535005

JUL 2021 VOLUME 5 ISSUE 1



NEWSLETTER



DEPARTMENT OF MECHANICAL ENGINEERING



VISION

Envisions mechanical engineers of highly competent and skilled professionals to meet the needs of the modern society.

MISSION

- Providing a conducive and inspiring learning environment to become competent engineers.
- Providing additional skills and training to meet the current and future needs of the Industry.
- Providing unique environment towards entrepreneurship by fostering innovation, creativity, freedom, and empowerment.

"Science can amuse and fascinate us all, but it is engineering that changes the world." -Issac Asimov



Contact Us: 9885008004 satish.p@lendi.org http://www.lendi.org

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- Guest Lectures / Workshops Conducted
- FDP'S & Workshops
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EDITORIAL BOARD

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D. Mohanprasad (20KD1A0324)

ABOUT THE INSTITUTE & DEPARTMENT

VISION

Producing globally competent and quality technocrats with human values for the holistic needs of industry and society.

MISSION

- Creating an outstanding infrastructure and platform for enhancement of skills, knowledge and behaviour of students towards employment and higher studies.
- Providing a healthy environment for research, development and entrepreneurship, to meet the expectations of industry and society.
- Transforming the graduates to contribute to the socio-economic development and welfare of the society through value based education.

ABOUT THE INSTITUTE

Lendi Institute of Engineering & Technology is a premiere institute, established in 2008 by a divine body of committed intelligentsia under the aegis of Sai Dhamam Educational Trust of Visakhapatnam to cater to the needs of young graduates of technology. It is on national highway near to both vizag and vizianagaram having a lush green campus with eco-firendly environment. Its vision is to produce globally competent and quality technocrats with human values for the holistic needs of industry and society.

Ours is an Autonomous College which is spread to all directions with a strength of over 2600 students and above 200 faculty. College is accredited by NAAC with "A" Grade, NBA with four branches and permanently affiliated by JNTU Kakinada.

Lendi offers ECE, EEE, CSE, MECH, CSSE & CSIT courses. Efficient and experienced faculty members dedicated in teaching, encouraging students to have practical exposure, individual attention etc have made Lendi famous for its teaching traits. Offering counseling to the identified slow learners, student teacher adoption program, allocation of choice based internships to the students during vacation for the practical exposure, supplying Manuals for lucidity in the practical work are the extensive practices which made LENDI a hallmark for quality engineering education.

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering has started its journey in the year 2012 and within a short period of 6 years, the department is accredited by NBA, which itself is a feather in the department's cap. The Department has well equipped laboratories and infrastructural facilities. The Department boasts of a high end Simulation laboratory, CNC Laboratory and R&D laboratory.

The Department works for the overall development of the students by inculcating the spirit of self learning. Students are provided with a variety of opportunities and platforms for them to technically grow and by giving them a chance to investigate a broad range of areas; which propels them to learn with zeal and grow.

The faculty are trained to make the students reach their goals. They incline themselves to constantly upgrade their know- how in the field of engineering. The faculty and students have the habit of regularly publishing papers in reputed journals and present them in conferences. They are members of various international organisations which is one platform for them to enhance their latest know-how in the field of engineering.

Further Info: ww.lendi.org

FACULTY ACHIEVEMENTS

Publication in National & International Journals

- Mr. Pappu Rama Subramaniam, Mechanical Engineering, Quality engineering transformation over the years and issues, IJEST, Feb,2021, 2455-2143, https://www.researchgate.net/publication/352379287_QUALITY_ENGINEERING_TRANSFORMATION_ OVER_THE_YEARS_AND_ISSUES_-_A_REVIEW
- Mr. S.Raviteja, Mr. D.Suresh, Mr. V.V. Prasanna, Mr.P.Kameswara rao, Mechanical Engineering, Experimental analysis on mechanical properties of hemp jute and hybrid E-Glass GFRP Composite, International journal of creative research thoughts (IJCRT), Feb, 2021, 2320-2882, https://www.researchgate.net/publication/350544802_EXPERIMENTAL_ANALYSIS_ON_MECHANICA L_PROPERTIES_OF_HEMP-JUTE_AND_HYBRID_E-GLASS_GFRP_COMPOSITE
- Mr. Surakasi Ravi Teja, Mr. K.Ch. Sekhar, Mr. Y.S.Ratnakar, Mr. V.V. Prasanna Kumar, Mechanical Engineering, Performance and emission characteristics of sunflower oil biodiesel on 4 stroke diesel engine, International journal of advanced research in engineering & Technology (IJARET), April, 2021, 0976-6480, https://www.researchgate.net/publication/350975393_Performance_and_emission_characteristics_of_Sunflower_Oil_Bio_Diesel_on_Four_Stroke_Diesel_Engine
- Dr. Satish Pujari, Mechanical Engineering, Artificial Neural Network Predictive Modelling of Laser MicroGrooving for Commercial Pure Titanium (CP Ti) Grade 2, Journal of Mechanical Engineering, April, 2021, ISSN 1823-5514, eISSN 2550-164X, https://jmeche.uitm.edu.my/wpcontent/uploads/2021/04/16-RI-18-2-P20-37.pdf
- Mr. K.Srinivas, Mr.K.Ch.Sekhar, Mechanical Engineering, Evolution of compressive strength of thermo
 plastic materials prepared using 3D print with different in-fill structures, Lecture notes in mechanical
 engineering, June, 2021, 2195-4356,
 https://www.researchgate.net/publication/349437319_Evaluation_of_Compressive_Strength_of
 _Thermoplastic_Materials_Prepared_Using_3D_Printer_with_Different_in-Fill_Structures
- Mr. Surakasi Ravi Teja, Mr. Ch. Polayya, Mr. D. Appanna, Mr. V.V. Prasanna Kumar, Mr. B. Ranjan Kumar, Mechanical Engineering, Combustion characteristics of waste cooking oil bio diesel on four stroke diesel engine using additives, Tourkish journal of computer & mathematics education (TCME), June-2021, 1309-4653, https://www.turcomat.org/index.php/turkbilmat/article/view/8811/6876
- Mr. S.Raviteja, Mr. Y.S.Ratnakar, Mr. Ch. Polayya, Mr. B. Ranjan Kumar, Mr. V.V. Prasanna, Mechanical Engineering, Investigation of performance & emission on single cylinder Di-diesel engine with catalytic converter using biodiesel, International journal of modern agriculture (IJMA), June, 2021, 2305-7246, https://www.researchgate.net/publication/352705086_Investigation_of_Performance_and_Emis
 - https://www.researchgate.net/publication/352705086_Investigation_of_Performance_and_Emission_on_a_Single_Cylinder_Di-Diesel_Engine_with_a_Catalytic_Conveter_Using_Bio-Diesel

FACULTY ACHIEVEMENTS

Faculty Workshops attended

- Dr. K.Sridhar, Alternate Fuels, 12-06-2021 To 16-06-2021
- Dr. K.Sridhar, Sponsored Research Projects (Opportunities, Procedure And Best Practices), 24 06 – 2021 To 25–06–2021
- Dr. K.Sridhar, The Revised Accreditation Framework Of Naac-2020: The Practice Of Quality Initiatives By Iqac For The Quality Enhancement In Heis, 14-05-2021 To 15-05-2021
- Dr. K.Sridhar, Current Trends In Industrial Engineering, 14-04-2021 To 20-04-2021
- Dr. K.Sridhar, Naac Assessment And Accreditation: A Step By Step Process, 27-05-2021 To 29-05-2021
- Mr. K.Ch. Sekhar, Outcome Based Accreditation And Nba, 14-6-2021 To 18-6-21
- Mr. K.Ch. Sekhar, Naac Assessment And Accreditation: A Step By Step Process, 27-05-2021 To 29-05-2021
- Mr. K.Ch. Sekhar, Functional Materials Energy Environment And Health, 01-02-2021 To 06-02-2021
- Dr. Thimothy Pandi, Online Orientation Training Programme For Mentors, 14-06-2021 To 18-06-2021
- Dr. Thimothy Pandi, Application Of Design, Modelling & Optimization Techniques In Mechanical Engineering, 28-06-2021 To 02-07-2021
- Dr. Thimothy Pandi, Strategic Methods And Tools For Product Development, 22-02-2021 To 26-02-2021 (Phase I) & 22-03-2021 To 26-03-2021 (Phase Ii)
- Mr. D Appanna, How To Write And Publish, 06-05-2021 To 07-05-2021
- Mr. D Appanna, Application Of Artificial Intelligence Across Industry Domains, 04-06-2021
- Mr. D Appanna, Virtual Labs, 22-05-20201
- Mr. D Appanna, Naac Assessment And Accreditation: A Step By Step Process, 27-05-2021 To 29-05-2021
- Mr. D Appanna, Strategic Methods And Tools For Product Development, 22-02-2021 To 26-02-2021 (Phase I) & 22-03-2021 To 26-03-2021 (Phase Ii)
- Mr. R. Jagadeesh Kumar, Strategic Methods And Tools For Product Development, 22-02-2021 To 26-02-2021 (Phase I) & 22-03-2021 To 26-03-2021 (Phase II)
- Mr. R. Jagadeesh Kumar, How To Write And Publish, 06-05-2021 To 07-05-2021
- Mr. R. Jagadeesh Kumar, Naac Assessment And Accreditation: A Step By Step Process, 27-05-2021 To 29-05-2021
- Mr. M. Balaji, Virtual Labs, 22-05-2021
- Mr. M. Balaji, Application Of Design, Modelling & Optimization Techniques In Mechanical Engineering, 28-06-2021 To 02-07-2021

FACULTY ACHIEVEMENTS

- Mr. M. Gangadhar, Artificial Intelligence And Green Power Technology, 14-06-2021 To 18-06-2021
- Mr. M. Gangadhar, Advancements In Computational Fluid Dynamics Using Fluidyn, 07-06-2021 To 11-06-2021
- Mr. P. Kameswara Rao, Design Thinking, 01-06-2021 To 05-06-2021
- Mr. P. Kameswara Rao, Naac Assessment And Accreditation: A Step By Step Process, 27-05-2021 To 29-05-2021
- Mr. P. Kameswara Rao, Strategic Methods And Tools For Product Development, 22-02-2021 To 26-02-2021 (Phase I) & 22-03-2021 To 26-03-2021 (Phase Ii)
- Mr. P. Kameswara Rao, Rejuvenating Learning With World Class Business Improvement Approach Lean Six Sigma, 28-06-2021 To 02-07-2021
- Mr. P. Kameswara Rao, Recent Advancements In Green And Sustainable Manufacturing, 08-03-2021
 To 13-03-2021
- Mr. P. Kameswara Rao, Virtual Labs, 22-05-2021
- Mr. P. Kameswara Rao, Emerging Technologies In Product Design & Development, 14-06-2021 to 18-06-2021
- Ms. Edibilli Lakshmi Devi, Smart Sensors Based Industrial Automation And Healthcare Technology, 07-06-2021 To 11-06-2021
- Mr. D. Srinivasa Rao, Virtual Labs, 22-05-2021
- Mr. D. Srinivasa Rao, Naac Assessment And Accreditation: A Step By Step Process, 27-05-2021 To 29-05-2021
- Mr. D. Srinivasa Rao, Strategic Methods And Tools For Product Development, 22-02-2021 To 26-02-2021 (Phase I) & 22-03-2021 To 26-03-2021 (Phase Ii)
- Mr. Daniel Silas Kumar Mandrumaka, World Nano Congress On Advanced Science And Technology, 08-03-2021 To 13-03-2021
- Mr. Daniel Silas Kumar Mandrumaka, Make InIndia: Through 3d Printing AndIndustry 4. 0 For Indian Industries
- -Phase Ii, 12-04-2021 To 17-04-2021
- Mr. Daniel Silas Kumar Mandrumaka, Naac Assessment And Accreditation: A Step By Step Process, 27-05-2021 To 29-05-2021
- Mr. Daniel Silas Kumar Mandrumaka, One Week Online Faculty Development Program On "Latex", 07-06-2021 To 12-06-2021
- Mr. Daniel Silas Kumar Mandrumaka, Fundamental And Applications Of Nanomaterials, 14-06-2021
 To 18-06-2021
- Mr. Daniel Silas Kumar Mandrumaka, Quality Assessment & Enhancement In Higher Education In
 The Light Of New Framework Of Naac, 22-06-2021 To 29-06-2021

FACULTY ACHIEVEMENTS

- Mr. Daniel Silas Kumar Mandrumaka, Innovation In Mechanical And Automation Engineering: Issues, Challenges And Solutions", 21-06-2021 To25-06-2021
- Mrs. G Gnanadeepa, Multi Technologies, 28-06-2021 To 03-07-2021
- Mr.Yamuzala Sai Ratnakar, Strategic Methods And Tools For Product Development, 22– 02–2021 To 26–02–2021 (Phase-I) And 22–03–2021 To 26–03–2021 (Phase-Ii)
- Mr.Yamuzala Sai Ratnakar, Naac Assessment And Accreditation: A Step By Step Process, 27-05-2021 To 29-05-2021
- Mr.Yamuzala Sai Ratnakar, Outcome Based Accreditation And Nba, 14-06-2021 To 18-06-2021
- Mr. Yamuzala Sai Ratnakar, Virtual Labs, 22-05-2021

Publication in Book Chapters

- Dr. Satish Pujari, Recent Trends in Mechanical Engineering, Performance evolution of sun flower oil biodiesel before & after transesterification, Springer, ICIME, International, August, 2021, 978-1-4503-8523-7, LIET, Springer
- Dr. Satish Pujari, Recent Trends in Mechanical Engineering, Heat transfer and pressure drop characteristics of fixed tube heat exchanger using CFD, Springer, ICIME, International, August 2021, 978-1-4503-8523-7, LIET, Springer

ACADEMIC TOPPERS

IV Year



Name of the Student: KOSIREDDI SAMPATH KUMAR Roll No: 18KD5A0314 Percentage: 9.63



Name of the Student: KUNCHAM SATYANARAYANA Roll No: 18KD5A0316 Percentage: 9.38



Name of the Student: TOTTADI **ABHIRAM NAIDU** Roll No: 18KD5A0328 Percentage: 9.38

II Year





Name of the Student: BIYYALA LEELA **PRASAD** Roll No: 18KD1A0307 Percentage: 9.0



Name of the Student: YERNAGULA YASHWANTH Roll No: 19KD5A0317 Percentage: 8.86



Name of the Student: MYLAPALLI **BADRI** Roll No: 20KD5A0324 Percentage: 9.72





Name of the Student: CHANDAKA **NAVEEN** Roll No: 19KD1A0315 Percentage: 9.44



SRINU Roll No: 19KD1A0363 Percentage: 9.44



Name of the Student: ROUTHU Name of the Student: SIRIPURAM **JAGADEESH** Roll No: 19KD1A0370 Percentage: 9.44



Name of the Student: ADARI SATYANARAYANA Roll No: 20KD5A0301 Percentage: 9.44

VIRTUAL LABS NODAL CENTRE

Virtual Labs - An Initiative of the Ministry of Education Under the National Mission on Education through ICT, Nodal Centre (Coordinator, M. Daniel Silas Kumar, Dept. of Mech) established in the institute under the guidance of NITK, Surathkal with the objective of promoting remote-access to simulation-based Labs in various disciplines of Science and Engineering, enthuse students to conduct experiments by arousing their curiosity which would help them in learning basic and advanced concepts through remote experimentation and also to provide a complete Learning Management System around the Virtual Labs where the students/ teachers can avail the various tools for learning, including additional web-resources, video-lectures, animated demonstrations and self-evaluation.

This project is a consortium activity of twelve participating institutes and IIT Delhi is coordinating institute. It is a paradigm shift in ICT-based education. For the first time, such an initiative has been taken-up in remote-experimentation. Under Virtual Labs project, over 100 Virtual Labs consisting of approximately 700+ web-enabled experiments were designed for remote-operation and viewing. The intended beneficiaries of the projects are:

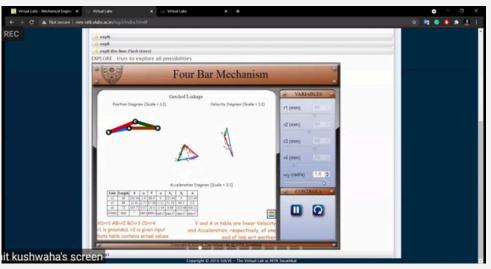
All students and Faculty Members of Science and Engineering Colleges who do not have access to good lab-facilities and/or instruments.

High-school students, whose inquisitiveness will be triggered, possibly motivating them to take up higher-studies. Researchers in different institutes who can collaborate and share resources.

Different engineering colleges who can benefit from the content and related teaching resources. Virtual Labs do not require any additional infrastructural setup for conducting experiments at user premises. The simulations-based experiments can be accessed remotely via internet.







One Day workshop organized by Mr. M. Daniel Silas Kumar (Nodal Centre Coordinator for Virtual Labs) in collaboration with NITK Surathkal on "VIRTUAL LABS – A Faculty Training Session" on 22/5/2021. The number of Faculty benefitted were 137. Mr. Beryl Thomas giving a talk on how to utilize the Virtual Labs for Academic Teaching & Learning

INDUSTRIAL VISITS & SUMMER INTERNSHIPS

Summer Internships

S.NO	INTERNSHIP NAME	ORGANISATION NAME	Dates	NUMBER OF STUDENTS
1	CNC	APSSDC	31/05/2021 - 30/06/2021	56
2	NX CAD	APSSDC	31/05/2021 - 30/06/2021	46
3	Introduction to Autodesk 3D	APSSDC	31/05/2021 - 30/06/2021	114

CAMPUS PLACEMENTS

1 RKASU BABU 15KDIA0383 TEEJAY Indio private limited 03-02-2021 2 QANDIBOINA SRINIVASARAO 17KDIA0329 kpit 11-05-2021 3 ALIANKI SADASIVA 17KDIA0301 RAMTECH 15-07-2021 4 BALIVADA SAI SRAVANTH KUNAR 17KDIA0304 RAMTECH 15-07-2021 5 GEDALA UPENDRA 17KDIA0330 RAMTECH 15-07-2021 6 GEDALA UPENDRA 17KDIA0331 RAMTECH 15-07-2021 7 QORLE PRUTHVI NAIDU 17KDIA0337 RAMTECH 15-07-2021 8 KAMBALA SAI GOWTHAM 17KDIA0337 RAMTECH 15-07-2021 9 KOTTAMSETTY SATISH 17KDIA0345 RAMTECH 15-07-2021 10 LATCHUPATULA VAMSI 17KDIA0356 RAMTECH 15-07-2021 11 PINISETTI PRAKASH 17KDIA0359 RAMTECH 15-07-2021 12 POTNURU SANKARA RAO 17KDIA0385 RAMTECH 15-07-2021 13 VARRI MADHU 7287024523 17KDIA0385 RAMTECH 15-07-2021 14 YEGIREDDI NAVERN 17KDIA0386 RAMTECH 15-07-2021 15 YERNINTI SAI CHAITANVA 17KDIA0380 RAMTECH 15-07-2021 16 BOTCHA GANESH 18KDSA0303 RAMTECH 15-07-2021 17 SATHIVADA JAYA VARDHANN 18KDSA0323 RAMTECH 15-07-2021 18 SUNKARA BALA BHASKAR 18KDSA0323 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KDSA0324 RAMTECH 15-07-2021 20 VEJJUPURAPU JASWANTH KUMAR 18KDSA0329 RAMTECH 15-07-2021 21 WUNAGARA TIREVANTH 18KDSA0329 RAMTECH 15-07-2021 22 DUVVU SURESH 17KDIA0384 ACCENTURE 20-07-2021 23 GOTTUMUKKALA RAMA RAJU 17KDIA0338 ACCENTURE 20-07-2021	S.No	Name of the Student	Roll No	Company Name	Date of Joining
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8 KAMBALA SAI GOWTHAM 17KDIA0345 RAMTECH 15-07-2021 9 KOTTAMSETTY SATISH 17KDIA0356 RAMTECH 15-07-2021 10 LATCHUPATULA VAMSI 17KDIA0359 RAMTECH 15-07-2021 11 PINISETTI PRAKASH 17KDIA0382 RAMTECH 15-07-2021 12 POTNURU SANKARA RAO 17KDIA0385 RAMTECH 15-07-2021 13 VARRI MADHU 7287024523 17KDIA03A3 RAMTECH 15-07-2021 14 YEGIREDDI NAVEEN 17KDIA03A9 RAMTECH 15-07-2021 15 YERNINTI SAI CHAITANYA 17KDIA03B0 RAMTECH 15-07-2021 16 BOTCHA GANESH 18KD5A0303 RAMTECH 15-07-2021 17 SATHIVADA JAYA VARDHAN 18KD5A0323 RAMTECH 15-07-2021 18 SUNKARA BALA BHASKAR 18KD5A0324 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJUPURAPU JASWANTH KUMAR 18KD5A0331 RAMTECH 15-07-2021 <td>6</td> <td>GEDDA SAMARA SEKHAR</td> <td>17KD1A0331</td> <td>RAMTECH</td> <td>15-07-2021</td>	6	GEDDA SAMARA SEKHAR	17KD1A0331	RAMTECH	15-07-2021
9 KOTTAMSETTY SATISH 17KDIA0356 RAMTECH 15-07-2021 10 LATCHUPATULA VAMSI 17KDIA0359 RAMTECH 15-07-2021 11 PINISETTI PRAKASH 17KDIA0382 RAMTECH 15-07-2021 12 POTNURU SANKARA RAO 17KDIA0385 RAMTECH 15-07-2021 13 VARRI MADHU 7287024523 17KDIA03A3 RAMTECH 15-07-2021 14 YEGIREDDI NAVEEN 17KDIA03A9 RAMTECH 15-07-2021 15 YERNINTI SAI CHAITANYA 17KDIA03A9 RAMTECH 15-07-2021 16 BOTCHA GANESH 18KD5A0303 RAMTECH 15-07-2021 17 SATHIVADA JAYA VARDHAN 18KD5A0323 RAMTECH 15-07-2021 18 SUNKARA BALA BHASKAR 18KD5A0324 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KDIA0324 ACCENTURE 20-07-2021	7	GORLE PRUTHVI NAIDU	17KD1A0337	RAMTECH	15-07-2021
10 LATCHUPATULA VAMSI 17KD1A0359 RAMTECH 15-07-2021 11 PINISETTI PRAKASH 17KD1A0382 RAMTECH 15-07-2021 12 POTNURU SANKARA RAO 17KD1A0385 RAMTECH 15-07-2021 13 VARRI MADHU 7287024523 17KD1A03A3 RAMTECH 15-07-2021 14 YEGIREDDI NAVEEN 17KD1A03A9 RAMTECH 15-07-2021 15 YERNINTI SAI CHAITANYA 17KD1A03A9 RAMTECH 15-07-2021 16 BOTCHA GANESH 18KD5A0303 RAMTECH 15-07-2021 17 SATHIVADA JAYA VARDHAN 18KD5A0323 RAMTECH 15-07-2021 18 SUNKARA BALA BHASKAR 18KD5A0324 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KD1A0324 ACCENTURE 20-07-2021	8	KAMBALA SAI GOWTHAM	17KD1A0345	RAMTECH	15-07-2021
11	9	KOTTAMSETTY SATISH	17KD1A0356	RAMTECH	15-07-2021
12 POTNURU SANKARA RAO 17KDIA0385 RAMTECH 15-07-2021 13 VARRI MADHU 7287024523 17KDIA03A3 RAMTECH 15-07-2021 14 YEGIREDDI NAVEEN 17KDIA03A9 RAMTECH 15-07-2021 15 YERNINTI SAI CHAITANYA 17KDIA03B0 RAMTECH 15-07-2021 16 BOTCHA GANESH 18KD5A0303 RAMTECH 15-07-2021 17 SATHIVADA JAYA VARDHAN 18KD5A0323 RAMTECH 15-07-2021 18 SUNKARA BALA BHASKAR 18KD5A0324 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KD1A0324 ACCENTURE 20-07-2021	10	LATCHUPATULA VAMSI	17KD1A0359	RAMTECH	15-07-2021
13	11	PINISETTI PRAKASH	17KD1A0382	RAMTECH	15-07-2021
14 YEGIREDDI NAVEEN 17KDIA03A9 RAMTECH 15-07-2021 15 YERNINTI SAI CHAITANYA 17KDIA03B0 RAMTECH 15-07-2021 16 BOTCHA GANESH 18KD5A0303 RAMTECH 15-07-2021 17 SATHIVADA JAYA VARDHAN 18KD5A0323 RAMTECH 15-07-2021 18 SUNKARA BALA BHASKAR 18KD5A0324 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KDIA0324 ACCENTURE 20-07-2021	12	POTNURU SANKARA RAO	17KD1A0385	RAMTECH	15-07-2021
15 YERNINTI SAI CHAITANYA 17KDIA03B0 RAMTECH 15-07-2021 16 BOTCHA GANESH 18KD5A0303 RAMTECH 15-07-2021 17 SATHIVADA JAYA VARDHAN 18KD5A0323 RAMTECH 15-07-2021 18 SUNKARA BALA BHASKAR 18KD5A0324 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KDIA0324 ACCENTURE 20-07-2021	13	VARRI MADHU 7287024523	17KD1A03A3	RAMTECH	15-07-2021
16 BOTCHA GANESH 18KD5A0303 RAMTECH 15-07-2021 17 SATHIVADA JAYA VARDHAN 18KD5A0323 RAMTECH 15-07-2021 18 SUNKARA BALA BHASKAR 18KD5A0324 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KD1A0324 ACCENTURE 20-07-2021	14	YEGIREDDI NAVEEN	17KD1A03A9	RAMTECH	15-07-2021
17 SATHIVADA JAYA VARDHAN 18KD5A0323 RAMTECH 15-07-2021 18 SUNKARA BALA BHASKAR 18KD5A0324 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KD1A0324 ACCENTURE 20-07-2021	15	YERNINTI SAI CHAITANYA	17KD1A03B0	RAMTECH	15-07-2021
18 SUNKARA BALA BHASKAR 18KD5A0324 RAMTECH 15-07-2021 19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KD1A0324 ACCENTURE 20-07-2021	16	BOTCHA GANESH	18KD5A0303	RAMTECH	15-07-2021
19 SUVVADA DURGA AJAY KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KDIA0324 ACCENTURE 20-07-2021	17	SATHIVADA JAYA VARDHAN	18KD5A0323	RAMTECH	15-07-2021
19 KUMAR 18KD5A0326 RAMTECH 15-07-2021 20 YEJJUPURAPU JASWANTH KUMAR 18KD5A0329 RAMTECH 15-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KDIA0324 ACCENTURE 20-07-2021	18	SUNKARA BALA BHASKAR	18KD5A0324	RAMTECH	15-07-2021
20 KUMAR IBKD5A0329 RAMTECH I5-07-2021 21 MUNAGAPATI REVANTH VARMA 18KD5A0331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KDIA0324 ACCENTURE 20-07-2021	19		18KD5A0326	RAMTECH	15-07-2021
21 VARMA 18KD5AU331 RAMTECH 15-07-2021 22 DUVVU SURESH 17KD1A0324 ACCENTURE 20-07-2021	20		18KD5A0329	RAMTECH	15-07-2021
	21		18KD5A0331	RAMTECH	15-07-2021
23 GOTTUMUKKALA RAMA RAJU 17KDIA0338 ACCENTURE 20-07-2021	22	DUVVU SURESH	17KD1A0324	ACCENTURE	20-07-2021
	23	GOTTUMUKKALA RAMA RAJU	17KD1A0338	ACCENTURE	20-07-2021
24 GULLIPALLI SAI ABHISHEK NAIDU 17KD1A0341 ACCENTURE 20-07-2021	24		17KD1A0341	ACCENTURE	20-07-2021
25 KORUPOLU HEMANTH KUMAR 17KD1A0354 ACCENTURE 20-07-2021	25	KORUPOLU HEMANTH KUMAR	17KD1A0354	ACCENTURE	20-07-2021
26 M SANJANA 17KD1A0361 ACCENTURE 20-07-2021	26	M SANJANA	17KD1A0361	ACCENTURE	20-07-2021
27 TATA NIKHIL PAVAN KUMAR 17KD1A0398 ACCENTURE 20-07-2021	27	TATA NIKHIL PAVAN KUMAR	17KD1A0398	ACCENTURE	20-07-2021
28 DUMPALA RAM KUMAR 18KD5A0306 ACCENTURE 20-07-2021	28	DUMPALA RAM KUMAR	18KD5A0306	ACCENTURE	20-07-2021
29 KOCHARLA SAI 18KD5A0310 ACCENTURE 20-07-2021	29	KOCHARLA SAI	18KD5A0310	ACCENTURE	20-07-2021
30 KUNDHI VENU GOPAL 18KD5A0317 ACCENTURE 20-07-2021	30	KUNDHI VENU GOPAL	18KD5A0317	ACCENTURE	20-07-2021

CAMPUS PLACEMENTS

31	SASANAPURI SAI BHARADWAJ 6300489722	18KD5A0332	ACCENTURE	20-07-2021
32	BASVANA RAVITEJA	17KD1A0305	Wonjin Autoparts India pvt. Ltd.	27-07-2021
33	BUDITI YASWANTH KUMAR	17KD1A0311	Wonjin Autoparts India pvt. Ltd.	27-07-2021
34	DAKARAPU SURYA VARUN	17KD1A0320	Wonjin Autoparts India pvt. Ltd.	27-07-2021
35	GUDIVADA JANARDHANA RAO	17KD1A0339	Wonjin Autoparts India pvt. Ltd.	27-07-2021
36	KARADI VENKATA SAI KUMAR REDDY	17KD1A0348	Wonjin Autoparts India pvt. Ltd.	27-07-2021
37	KILLI BALA KRISHNA	17KD1A0352	Wonjin Autoparts India pvt. Ltd.	27-07-2021
38	LENKA SAI KRISHNA	17KD1A0360	Wonjin Autoparts India pvt. Ltd.	27-07-2021
39	MAHANTHI NITHISH KUMAR	17KD1A0363	Wonjin Autoparts India pvt. Ltd.	27-07-2021
40	MANDAVELLI SATEESH KUMAR	17KD1A0364	Wonjin Autoparts India pvt. Ltd.	27-07-2021
41	TEKYAM VARAHA MANIKANTA	17KD1A03A0	Wonjin Autoparts India pvt. Ltd.	27-07-2021
42	VARRI MADHU	17KD1A03A3	Wonjin Autoparts India pvt. Ltd.	27-07-2021
43	YEGIREDDI NAVEEN	17KD1A03A9	Wonjin Autoparts India pvt. Ltd.	27-07-2021
44	BADI SANTOSH KUMAR	17KD1A03B1	Wonjin Autoparts India pvt. Ltd.	27-07-2021
45	KUNCHAM SATYANARAYANA	18KD5A0316	Wonjin Autoparts India pvt. Ltd.	27-07-2021
46	TAKSI ATCHUTA NARENDRA	18KD5A0327	Wonjin Autoparts India pvt. Ltd.	27-07-2021

FRESHERS DAY CELEBRATIONS





















