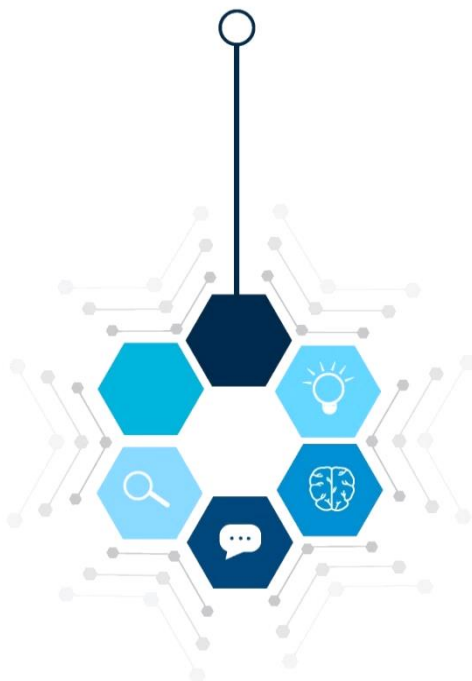
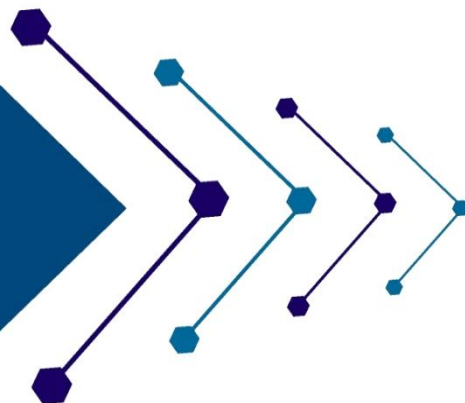


ISSUE 05



ACADEMIC YEAR 2017-2018

MECH TIMES



You are not a drop in the ocean

You are the entire ocean, in a drop

CHAIRMAN'S MESSAGE

“Education is simply the soul of a society as it passes from one generation to another.”

Education is the basis of all progress. The entire purpose of education is not to restrict itself to imparting bookish knowledge only but inculcate humanitarian values like wisdom, compassion, courage, humility, integrity and reliability in a student.

It's my pleasure to interact with you students through this platform.

SECERETRY'S MESSAGE

“There can be no failure to a man who has not lost his courage, his character, his self respect, or his self-confidence. He is still a King.”

The Institution is known for its enviable achievements not only in higher education but also in games and sports. We are helping the students to develop their knowledge, skills and attitude to use them for growth and prosperity of the society.

Our education empowers the society to grow in real sense by overcoming poverty, ignorance and lack of esteem. Barring all barriers, education should be spread to every stream of society and individual. We have been taking every possible measure to bring the youth under one roof that can provide them modern education to counter challengers ahead. We believe in the development of students in such a way that ensures admirable future for them.

DIRECTOR'S MESSAGE

I am pleased to know that the department of Mechanical Engineering is going to release new edition of its newsletter. I would like to welcome you back for the start of the academic year 2017-2018. This newsletter provides a panoramic view of the academic, research, co-curricular activities and achievements of the department during an academic year. To impart technical educational and training of exemplary academic standards to our students is our vision.

The mechanical engineering department has a rich tradition of pursuing academic excellence and providing congenial environment for the overall personality development of its student.

I feel confident that the department is progressing in the right direction and I congratulate the faculty and staff for their hard work and whole-hearted efforts to make the department the choicest destination for aspiring mechanical engineers

I WISH EVERYONE A GREAT START TO YOUR *“BRIGHT FUTURE”*.

DEAN ACADEMIC'S MESSAGE

The facets of Science, Technology and Engineering are changing very fast. Engineering and Technology are becoming increasingly inter and multi-disciplinary, and calls for multi-institutional and, in several cases, multi- country participation. Because of all this, our Science and technology system has to be infused with new vitality if it is to play a decisive and beneficial role in advancing the well-being of all sections of our society.

The well experienced faculty/researchers, along with the dynamic management have al-ways taken care in building the careers of budding engineers and empowering them as future technological batons of the nation.

I wish the department of Mechanical Engineering to continue pioneering for excellence in imparting technological and social valves into the lives of students.

HOD's MESSAGE

Greetings to faculties and students!

It gives an immense pleasure to congratulate Department news-letter committee of our department for releasing "MECH TIMES" of the academic year 2017-2018.

Mechanical Engineering is a versatile & evergreen branch of engineering. Mechanical engineer can work in various fields like automotive system, aerospace engineering, design engineering, power plant engineering, etc. and most importantly in software field Department has well qualified and dedicated faculty with well-developed laboratories.

We impart quality engineering education through sound theoretical knowledge, hands on laboratory as well as computational skill and exposure to recent technologies by visiting industries & expert talk.

This newsletter is an attempt to highlight the achievements of the department, in spite of the space constrain we have showcased the best and look forward to have more in the future on a next edition.

I WISH YOU ALL THE BEST TO ALL THE STUDENTS AND READERS.

FACULTY ADDITIONS:

- ♦ Dr. Shanmuga sundaram Professor
- ♦ O. Archana, Asst. Professor
- ♦ Srivani Asst. Professor
- ♦ B. Kiran Asst. Professor

NEW LABS:

- ❖ Fluid mechanics and hydraulic machinery
- ❖ Heat transfer lab
- ❖ Engineering workshop
- ✓ IOT lab has been established in association with CSE department

CONVENER'S MESSAGE:

The Department of Mechanical Engineering, CMR Technical Campus offers outstanding graduate and postgraduate program that prepare students for today's rapidly changing technological environment. Our students are at the cutting edge of science and engineering. Our faculties are intellectual leaders in their respective fields of specialization and our students have opportunities to work one-on-one



with these faculties while advancing the frontiers of knowledge. The Department emphasizes the development of a close-knit, collegial and stimulating environment for the free development and exchange of ideas, particularly in areas of interdisciplinary.

**MOU:**

- ✓ The department has signed an MOU with "ELLITE" for Design and fabrication of "ALTERRAIN VEHICLE".

MOU with Elite Techno group



RESEARCH CENTER:www.capd3d.com

This year we have established *Research Center for Additive manufacturing and product design for Consultancy and research works* can be carried.

- We take pride in creating your kind of 3d models

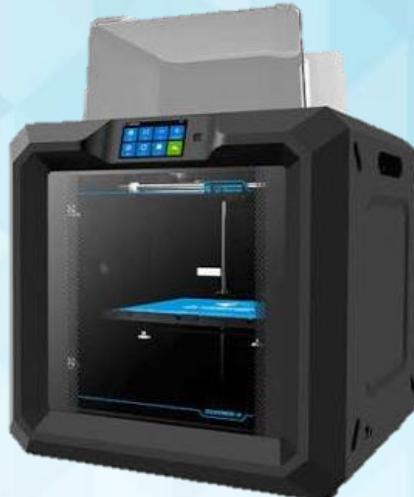
VISION

Pursue excellence in education, research and practice in the areas of design and manufacturing so as to support development of systemically-complex, technologically-intensive and socially-impactful solutions that are functional, aesthetic, usable and sustainable.

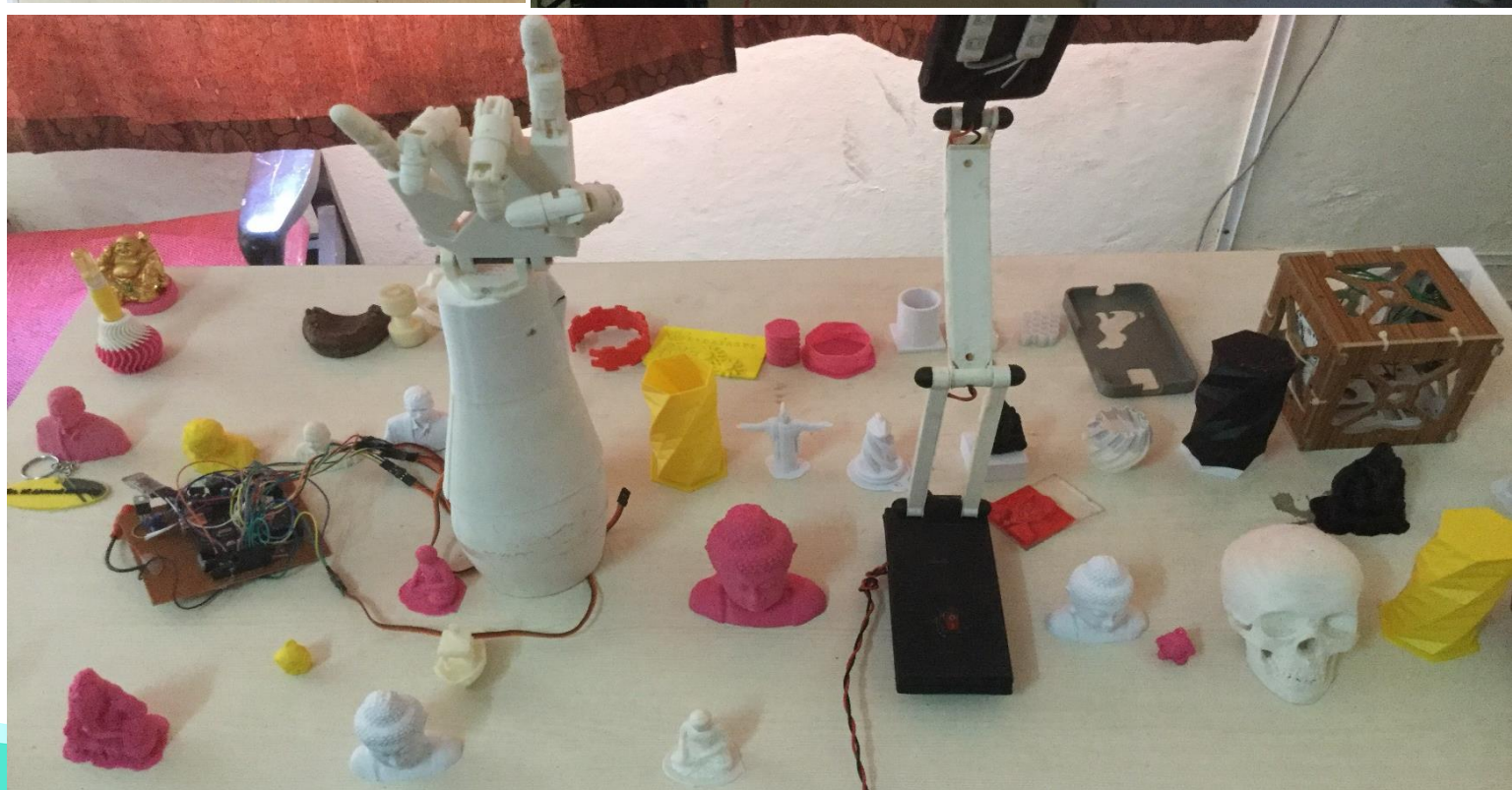
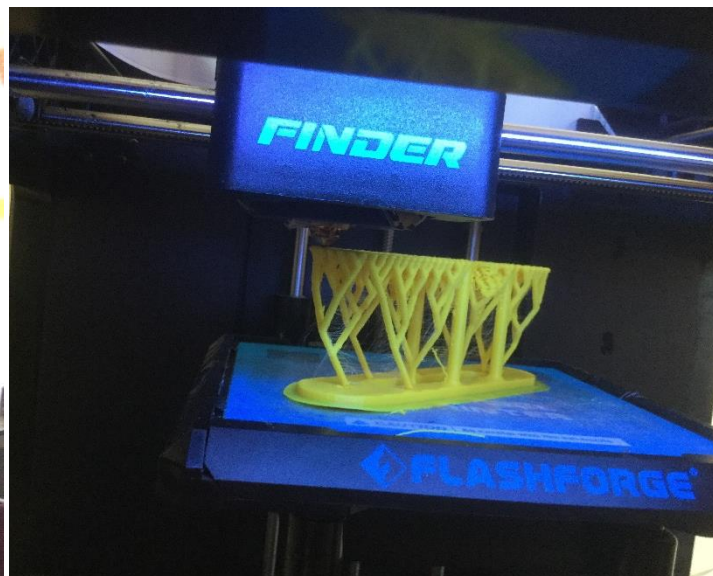
This center provides a definite pathway towards transforming students into product designers, developers and entrepreneurs by leveraging 3D Printing, Scanning and Designing Technologies

MISSION

- Develop students in designing products and manufacturing systems that are functional, aesthetic, usable and sustainable.
- Create leaders who can strengthen existing practice and develop new practice in the areas of design and manufacturing.
- Develop knowledge, including methods and tools, to inform and empower practice and education of design and manufacturing.
- Enabling students to build new startups and encourage the spirit of Entrepreneurship



M. Ajay Kumar
M.Tech (Ph.D)
Asst. Prof (ME)
CENTER LEAD

CENTER FOR ADDITIVE MANUFACTURING AND PRODUCT DESIGN

FACULTY EVENTS

Faculty Development Program

Conducted **“National level Faculty development program on LATEX & ORIGIN Software's”** in association with Technoglobe Hub from February 10th to 16th 2017.

- Conducted Two Days Faculty development program conducted from 1st and 2nd august on BIMX structural software



FACULTY ACHIEVEMENTS

Journal publications:

- **Prof. D.Maneiah** has published a paper on **“Experimental Investigation on Mechanical Properties of Friction Stir Butt Welded Joints of Aluminium 6061-T6 under Oblique Loading”** in IJAERS ISSN: 2349-6495(P) | 2456-1908(O) in 2017
 - **Prof. D.Maneiah** has published a paper on **“Experimental Investigation On Tig Welded Butt Joints Of Aluminium Alloy 6061-T6 To Obtain Tensile Strength ”** in IOSR-JMCE ISSN: 2278-1684,p-ISSN: 2320-334X in 2017
 - **Debashis. Mishra** has published a paper on **“Response surface optimization of interpulse TIG welding for the optimization weld bead (Ti-6al-4v)”** in IJRASET ISSN :2211-8632 in 2017
 - **Debashis. Mishra** has published a paper on **“Interpulse TIG Welding Titanium alloy Ti-6al-4v)”** in IWJ ISSN :2321-9653 in 2017 .
 - **K. Rajanikanth, M.Balu** has presented and published a paper in IOSR Journal of Mechanical Engineering and Civil engineering , In recognition of the Publication of Manuscript Entitled **““Rocket Motor Hardware Design and Structural Analysis”** from 22-09-2017 to 23-09-2017 organized by Department of Mechanical Engineering St Martin engineering college, Hyderabad.
 - **M. Ajay Kumar** faculty Mechanical Engineering Department presented a paper on title "Optimizing Surface Texture and Coating Thickness of Nickel Coated ABS-3D Parts" in ICMPC 2018 International conference.
- ❖ **M. Ajay Kumar** faculty of mechanical engineering department have been selected as an Atal Innovation Mission Mentor of Change. NITI Aayog Govt. of India

WORKSHOPS:

- Organized Five days' workshop on **"AUTOMOBILE AND VEHICLE DYNAMICS"** on 9/10/2017 and 13/10/2017 in association with ELITE TECHNO GROUPS from the team of Racing marshals over 100 students are participated in workshop and experienced practical exposure about vehicle dynamics
- Organized two-day workshop on **"ATV DESIGN AND ENGINEERING"** on 15/12/2017 and 16/12/2017. students from host college and various colleges have participated and learnt many things
- Organized two-day workshop on **"REFRIGERATION & AIR CONDITIONING"** on 23/2/2018 and 24/2/2018. students from host college and various colleges have participated and learnt many things



సీఎంఆర్లో ఎయిర్ కండిషనింగ్పై వర్క్‌షాప్

మేధుల్‌రూఠ్: మండలంలోని కండ్లకోయ గ్రామ పరిధిలోని సీఎంఆర్ టెక్నికల్ కళాశాలలో రిఫ్రిజిరేషన్ అండ్ ఎయిర్ కండిషనింగ్పై రెండు రోజుల వర్క్‌షాప్ నిర్వహించారు. క్యాంపస్ మెకానికల్ విభాగం ఆధ్వర్యంలో చేపట్టిన వర్క్‌షాప్‌ను కళాశాల ప్రెన్స్ గోపాల్‌రెడ్డి ప్రారంభించారు. ఈ సందర్భంగా విద్యార్థులకు కళాశాల డైరెక్టర్ రాజిరెడ్డి, డీన్ అలీబేగ్, రిఫ్రిజిరేషన్, వెనెటిలేషన్, హీటింగ్ హెచ్‌ఓటీ మానయ్య, రత్నకుమారి, అధ్యాపకుల గురించి వివరించారు. ఈ కార్యక్రమంలో కులు పాల్గొన్నారు.

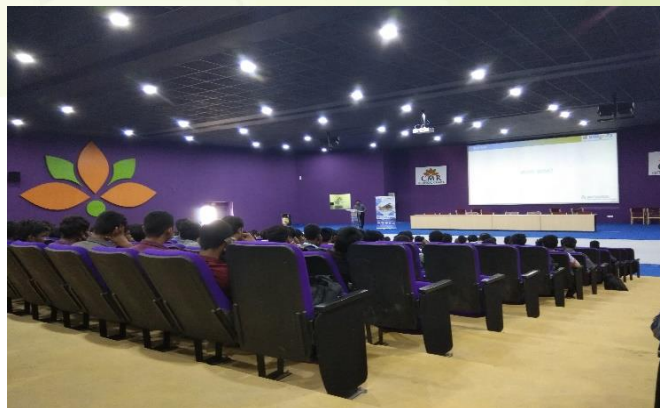


వర్క్‌షాప్‌లో పాల్గొన్న మెకానికల్ డిపార్ట్‌మెంట్

STUDENTS ASSOCIATION

MESA Executive body:

Chief Patron	Sri. C Gopal Reddy, Chairman
Patrons	Smt. C Vasantha Latha, Secretary Dr. A Raji Reddy, Director Dr. M. Ahmed Ali Baig, Professor & Dean Academic's
Head of the Department	Prof. D. Maneiah
Convener	Uday Ranjan Goud Assistant Professor
Faculty Advisor	L. John Assistant Professor
President	Vamshi Krishna
Vice president	Jaswanth
Executive Member	Rakesh Katta



Guest Lectures:

- Mr. Pramod putty, Senior engineer, “Design Tech” delivered a guest lecture on the topics “Design software’s” on 22/8/2017.
- As a part of association activities, a guest lecture was organized on “Scope of Automation” on 25/9/2017 The speaker of the day was MAYANK ARORA SAE Elite group.
- As a part of association activities, a guest lecture was organized on “Overseas Education opportunities” on 23/1/2018. The speaker of the day was by Mr. A Naveen Krishna from Manhattan Review, Hyderabad
- As a part of association activities, a guest lecture was organized on “HEAT TRANSFER” on 20/2/2018. The speaker of the day was Mr. Nikhil.
- As a part of association activity and academic overview about further subjects the department has conducted an awareness program on “Higher education and job opportunities through GATE AND CAT by TIME on 21/2/2018





STUDENT EVENTS:

- Organised Blood donation camp in association with Osmania hospital on 22nd February 2017
- Conducted Essay competition for engineer's day celebration on 30th august
- Celebrated Ayudha Pooja Bathukamma celebrations on 23rd September 2017
- Parent teachers meeting is conducted on 15th October 2017
- In Association with Canter CAD Mesa Has Conducted In Test for Third Year Students On 27/2/2018
- Yoga by guru on 6/7/2018
- As a part of MESA activities an awareness program on "BRAND YOU" for learning corporate behaviour for the students has been organized on 13/3/2017 by Aditya





STUDENTS ACHIEVEMENTS:

- Mr.D.Koushik got free scholarship for learning CAD/CAM course from CANTER IQ Hyderabad
- G.Akhil Kumar reddy, Rakesh Katta, Subash Sharma got special scholarship for learning CAD/CAM course from CANTER IQ Hyderabad
- Rajiv sai secured 3rd prize in essay compition conducted by LEXIS the literary club o account of 68th republic day on 25th Jan 2017
- NOOR Mohammed have participated in workshop on “FAST TRACK ASSEMBLY AND DISASSEMBLY” organized by BITS Pilani from 27-10-2017 to 28-10-2017.
- Mr. Pranav qualified and secured good rank in GATE-2017
- Mr.Rakesh katta presented a paper on “DIESEL PARTICULATE FILTER MODELING” in IOSR journal
- Mr.Ramu presented a paper on “Design of BIO-DIGESTER FOR CMR TECHNICAL CAMPUS HOSTEL USING KITCHEN WASTE” in IOSR journal
- G.Nikhil sai and T.Rahul got gold medal for during their internship at Internatioanl internship in new horizon college of engineering
- T.Rahul has secured 1st prize in sports in ATMOS, Hyderabad
- Mr.Anil reddy and Srujan got first prize in project Expo in versio2017 at SRM university Chennai

CMRTC - NSS TEAM



Mr.J. Durga Prasad Reddy
NSS officer
Mechanical Department, CMRTC

యువకులే గ్రామాలకు ఆయువు పట్టు

మనోహరాబాద్(తూప్రాన్): గ్రామాలకు యువకులు ఆయువు పట్టుని ఎంపీడీఓ శ్రీనివాసారావు పేర్కొన్నారు. గురువారం మండలంలోని కూచారంలో గ్రామయువత నేచర్ ఐకాన్, సీఎంఆర్, ఎన్ఎస్ఎస్ సంయుక్తంగా చేపట్టిన సేవాకార్యక్రమాలను ఎంపీడీఓ, ఎస్ఐ వరప్రసాద్ ప్రారంభించారు. ఈ సందర్భంగా ఎంపీడీఓ మాట్లాడుతూ యువకులు గ్రామ అభివృద్ధి కోసం ముందుకు రావడం సంతోష కరమన్నారు. యువకులు చదువుతో పాటు పలు సేవా కార్యక్రమాలు నిర్వహించినప్పుడే వారు ఉన్నతస్థాయికి ఎదుగుతారని అన్నారు. అనంతరం ఎస్ఐ మాట్లాడుతూ గ్రామ యువకులు శాంతి భద్రతలకు కృషి చేయాలన్నారు.



కూచారంలో మాట్లాడుతున్న ఎంపీడీఓ

ఈ కార్యక్రమంలో గ్రామ సర్పంచ్ మజ్జతి విఠలయాదమ్, కార్యదర్శి సత్యనారాయణ, గ్రామస్తులు పాల్గొన్నారు.

సమాజంపై అవగాహన తప్పనిసరి



సమాజంపై అవగాహన తప్పనిసరి

క్యాన్సర్పై విస్తృత అవగాహన



వక్రత్వ పోటీల విజేతలకు సర్టిఫికేట్లును ప్రధానం చేస్తున్న మహాశృంగధాన్

మేధుల్ రూరల్: మానవాళికి సవాల్గా మారిన క్యాన్సర్పై విస్తృత అవగాహన అవసరమని కూకట్ పల్లి ఇన్స్టిట్యూట్ ఆఫ్ మేనేజ్మెంట్ మహాశృంగధాన్ పేర్కొన్నారు. మండల పరిధిలోని కండ్లకోయ గ్రామంలో ఉన్న సీఎంఆర్ టీసీలో సోమవారం కళాశాల

ఎన్ఎస్ఎస్ యూనిట్ ఆధ్వర్యంలో క్యాన్సర్పై అవగాహన కార్యక్రమాన్ని నిర్వహించారు. అంతకు ముందు కీర్తి క్యాన్సర్ అనే అంశంపై విద్యార్థులకు వక్రత్వ పోటీల విజేతలు, పాల్గొన్న వారికి సర్టిఫికేట్లును ప్రధానం చేశారు. కార్యక్రమంలో కళాశాల డైరెక్టర్ రాజరెడ్డి, ఎన్ఎస్ఎస్ ప్రోగ్రాం అధికారి దుర్గాప్రసాద్ రెడ్డి, హెచ్ఎడీలు, డీన్లు పాల్గొన్నారు.

విద్యార్థి చేతిలోనే దేశ ప్రగతి

మనోహరాబాద్:

మార్పు మన నుంచే మొదలు కావాలని, దేశ ప్రగతి విద్యార్థుల చేతుల్లోనే ఉందని ఎంపీడీఓ శ్రీనివాసారావు, ఎస్ఐ వరప్రసాద్ అన్నారు. మనోహరాబాద్ మండలం కూచారంలో సీఎంఆర్ టెక్నిక్స్ కళాశాల ఆధ్వర్యంలో గురువారం ప్రారంభమైన నేషనల్ సర్వీస్ స్కీమ్ (ఎన్ఎస్ఎస్) కార్యక్రమానికి వారు ముఖ్య అతిథిగా హాజరయ్యారు. ఈ సందర్భంగా వారు మాట్లాడుతూ...



మాట్లాడుతున్న ఎంపీడీఓ శ్రీనివాసారావు



స్కూల్ నిర్వహిస్తున్న విద్యార్థులు

లో సీఎంఆర్ టెక్నిక్స్ కళాశాల ఆధ్వర్యంలో గురువారం ప్రారంభమైన నేషనల్ సర్వీస్ స్కీమ్ (ఎన్ఎస్ఎస్) కార్యక్రమానికి వారు ముఖ్య అతిథిగా హాజరయ్యారు. ఈ సందర్భంగా వారు మాట్లాడుతూ... కూచారంలో ఏడు రోజుల పాటు నిర్వహించే ఎన్ఎస్ఎస్ కార్యక్రమంలో భాగంగా పల్లె స్థితిగతులపై అధ్యయనం చేయాలన్నారు. అభివృద్ధి పేరుతో కాలుష్యం పెరిగిపోతుందని ఈ విషయాన్ని ప్రతి ఒక్కరికీ తెలియజేసే బాధ్యత తీసుకోవాలని విద్యార్థులకు సూచించారు. విద్యార్థి దశ నుంచే లక్ష్యాన్ని ఎంచుకొని ఉన్నత శిఖరాలను అధిరోహించి ప్రపంచంలో భారత దేశ ఖ్యాతిని పెంచాలన్నారు. ఎన్ఎస్ఎస్ ద్వారా గ్రామాన్ని ఎంచుకొని దానికి సేవచేయడం అభినందనదగ్గ విషయమన్నారు. ప్రతి ఆదివారం స్వచ్ఛభారత్ నిర్వహిస్తూ నిరంతరం గ్రామాభివృద్ధికి శ్రమిస్తున్న నేచర్ ఐకాన్ కూచారం యువజన సంఘ సభ్యులను అభినందించారు. వారికాగ్ ప్రతి గ్రామంలో యువత ముఖ్యపాత్ర పోషిం

చాలన్నారు. అనంతరం కూచారంలో స్కూల్ నిర్వహించారు. ఈ కార్యక్రమంలో సర్పంచ్ విఠల్, ఈవో సత్యనారాయణ, సీఎంఆర్ టెక్నిక్స్ కళాశాల ప్రోగ్రాం ఆఫీసర్ దుర్గాప్రసాద్ రెడ్డి, అసిస్టెంట్ ప్రొఫెసర్లు ఉదయ, రాజ్, 50 మంది విద్యార్థులు, నేచర్ ఐకాన్ కూచారం యువజన సంఘ సభ్యులు తదితరులు పాల్గొన్నారు.



హాజరైన విద్యార్థులు



Voter Awareness Programme

ORIENTATION DAY CELEBRATIONS**BLOOD DONATION CAMP BY NSS TEAM****ENVIRONMENTAL AWARENESS****SWATCH BHARATH BY NSS**

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FROM EDITOR'S DESK:



DEAR READERS,

I feel honoured and pleased for the opportunity I got to present before you the much awaited fourth issue of our Annual Newsletter "MECH TIMES". This newsletter brings forward the memories of events which the department has witnessed during the academic year 2017-18. Being in final year I can definitely say that the department has scaled new heights as every year passed. Representing the student community, I put this onus on to the dynamic and student friendly Head of Department Prof. D Maneiah, who with his visionary thoughts and actions has infused a confidence in students that they can achieve anything when backed with hard and smart work. I tried my best in gathering all the events happened throughout the year and present to you all as newsletter.

I take this opportunity to thank Prof. K. Rajanikanth, who along with all his departmental responsibilities spared time for me, in giving a proper shape to this newsletter. I thank all the teaching and non-teaching Faculty in moulding us as engineers.



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