



MEM*o*IR  
2021-22



DADI INSTITUTE OF  
ENGINEERING & TECHNOLOGY



To evolve into a premier technical institution ensuring academic excellence and promoting innovational research.



- To impart high quality technical and professional education, to uplift the living standards of the youth by focusing on employability, higher education and research.
- To bridge the gap between industry and academia by introducing add on courses based on industrial and academic needs.
- To develop responsible citizens through disciplined career and acceptance of ethical values.
- To be a student centric Institute imbibing experiential, innovative and lifelong learning skills addressing societal problems.



ABOUT  
US

Dadi Institute of Engineering & Technology is a top ranked Engineering and Management Institute Approved by A.I.C.T.E., & Permanently Affiliated to J.N.T.U.G.V - Vizianagaram Recognised u/s 2(f) & 12(b) of UGC Act. It is a NACC accredited Institution with ISO 9001: 2015, ISO 14001: 2015 & ISO 45001:2018 certifications. It is also associated with many professional bodies in the field of Engineering, Technology and Management. It strives to promote the highest standards among the students and enable them to build a New World.

Dadi Institute of Engineering & Technology has been producing qualitative engineering graduates under the able leadership of its young and dynamic Chairman Sri Dadi Ratnakar who spares his qualitative time and efforts to induct dedicated faculty and provide adequate infrastructure facilities to help the young techies to scale greater heights in life.

## Editorial Message

Memoir is not only a tool to recognize, appreciate, applaud and foster the fine blend of sensibilities in a student but also a mirror to reflect year-long attainments of the Institute. The essential purpose of the Memoir is to inform, engage, inspire and entertain a diverse readership including alumni, staff, students, parents and other well wishers of Dadi Institute of Engineering & Technology by presenting an intimate, timely and honest portrait of the Institute, its people, its programs, its history, its challenges, its resources and its mission. We want to express our heartfelt thanks to all the faculty members who gave timely support and guidance to enlighten young minds through this Memoir of academic year 2021-2022.

### EDITORIAL BOARD

Patron	: Sri Dadi Ratnakar Chairman
President	: Dr.Challa Narasimham Principal
Editor	: Sri P.V.Murali Assoc. Prof, Dept of BS&H
Co-Editor	: Smt. K. Sunitha Asst. Prof, Dept of BS&H

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**Sri P. Lakshmi Narayana**

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**Sri N Naga Raju**

Assistant Professor, Dept of MBA

**Sri M. Ramesh**

Assistant Professor, Dept of Bs&H





**Biswa Bhusan Harichandan**



**GOVERNOR  
ANDHRA PRADESH**

**RAJ BHAVAN**  
VIJAYAWADA 520 002

**17.02.2022**

I am happy to learn that the Dadi Institute of Engineering & Technology, Anakapalle, Visakhapatnam, is bringing out its annual magazine 'Memoir' for the academic year **2021-22** as a special edition to commemorate completion of **16** years of the college.

I am glad to know that the 'Memoir' magazine will consist of fond memories of various events held at the Institute over the past **15** years as well as showcase the creative writing skills of the faculty and the students, which will be both informative and resourceful.

I wish the event to bring out the special edition of the 'Memoir' annual magazine on completion of **15** years of the Institute, all success.

  
**Biswabhusan Harichandan** 17/2





## ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION



(A Statutory Body of the Govt. of A.P.)

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TADEPALLI-522 501, Guntur District, Andhra Pradesh

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**Prof. K. Hemachandra Reddy**

Chairman

I am happy to know that DIET, Anakapalle is bringing out its annual magazine Memoir. The Institute Magazine will definitely help to showcase the activities that are happening in the campus. It also helps in building up teamwork which is very much needed today in the world of competition. It provides a platform for exposing the merits and academic achievements of the faculty and students. It also enhances the documentation culture of the institute. This would definitely create an impact in the minds of readers, by way of providing larger visibility and dimension to the campus.

I appreciate Sri Dadi Ratnakar, Chairman of the Dadi Group of Institutes, my very good associate for his relentless efforts in shaping the Institute as the most preferred destination for technical education in the north coastal districts of Andhra Pradesh. I hope that this culture of releasing Annual Magazine will continue forever and become a quoted example for all other institutes to follow.

I applaud the editorial team for the hard work and dedication they have invested in realizing this goal, and wish the students success in all their future endeavors.

All the best to the Management, faculty and students of DIET.

PROF.K.HEMACHANDRA REDDY





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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
(Established by Andhra Pradesh Act No : 30 of 2008)  
**KAKINADA -533 003, Andhra Pradesh, INDIA.**

**Dr. G.V.R. PRASADA RAJU**

M.E., Ph.D.

**Vice Chancellor**

Happy to know that Dadi Institute of Engineering and Technology, Anakapalle is bringing out its annual magazine Memoir.

It has been my learned friend Dadi Ratnakar's vision to raise the academic standards of DIET to the highest level and today its because of his untiring efforts the institute has attained top class ranking at the national level. Happy to note that DIET has been ranked 31 in All India Edu skills rankings for the academic year 2021-2022.

I expect the students to be passionate about their dreams and make their family and society proud of their achievements. It is crucial for the parents to keep reminding their wards to remain focused on their education and to instil in them a sense of responsibility and care towards the concerns of fellow beings. It will give them strength and motivation to work hard for a greater cause in life.

I congratulate the editorial team of DIET Memoir and wish them to incorporate all the academic and extracurricular achievements in a best possible way.

All the best!



*[Signature]*  
**VICE CHANCELLOR**  
Vice Chancellor  
JNTUK KAKINADA

## *Founder's Message*



This institution was established in 2006 to cater to the technical education needs of Visakhapatnam and its suburban's. As years have gone by, this institute has emerged as a landmark in education map of the city of Destiny. Teaching faculty of the institution boasts of having the finest and experienced academicians. Primary importance is given to the girl child. Holistic methods coupled with the utility of information technology forms an essential ingredient in nurturing students to a physically and mentally healthy approach to imparting a total development in educational growth of the future technocrats.

In the course of the years we have developed an educational infrastructure matching the International standards. We are proud of our laboratories and facilities provided to our students. We inculcate the values of self-discipline, personal management, emotional growth, infrastructure amenities to enjoy the personal felicitation of a healthy educational environment. We at DIET are always ready to provide the best available resources to shape those who build a new world.

We are very proud to be a contributory member of our global society.

I wish the editorial board all the best and expect that they have articulated the achievements of the stakeholders in the best possible way.

Jai Hind

A handwritten signature in blue ink, consisting of stylized loops and a long horizontal stroke.

**DADI VEERABHADRA RAO**  
Founder

## *Chairman's Message*



DIET is committed to provide quality education of global standards to the students who are about to step into the professional realm full of challenges and opportunities. While giving them room to spread their wings. DIET realized that we need to set up an education system that fosters the highest degree of values and encourages students to aspire for greater goals.

Introducing innovation and dexterity that matters, DIET delivers holistic education to pave the way for integrated personality by striking equilibrium between the modern outlook and traditional values. At DIET, we make learning an amicable and enjoyable experience by implementing an integrated approach with the right blend of academic, extracurricular and sports activities. What we aim at DIET is to build the all-round personality of each student that goes beyond just academics.

We strive to build their physical, intellectual, emotional, psychological and spiritual strengths so that they are better equipped to deal with real-world challenges. We develop massive confidence in our pool of highly dedicated and motivated staff and faculty members who unfailingly offer our student the guidance, knowledge and emotional support they need to sail through the thickest of waters.

The expertise of our staff is backed by our avant-garde facilities and infrastructure. DIET has the most up-to-date tools installed in its computer labs and the lecture rooms are spacious and airy, making sure that the students don't feel cramped up. Our library has rich stock of books and comprises of a diversified range and journals enveloped by a serene ambience & appropriate environment for multifaceted growth and cultural awareness. Achieving 4 star rating in the academic years 2020-2021 and 2021 -2022 from Institutes Innovation Council, an initiative HRD ministry Govt. of India and being ranked 31 in All India Rankings by Edu skills is the apt testimony for the efforts put by team DIET.

I am assured and confident that with the sincere efforts of our Governing board, dedicated faculty and with the cooperation of the parents, DIET will continue to flourish and thread a spotless path to excellence and eminence of education and quality of life.

  
**DADI RATNAKAR**  
Chairman



## *Principal's Message*



The world of 21st century is changing at an accelerated scale. It is a challenge for educators to cope with the changing world order and prepare their students for the future. It has rightly been said by Margaret mead that "Children needs to be taught how to think, not what to think."

Dadi Institute of Engineering and Technology has withstood change since its inception in 2006 and caters to the needs and aspirations of the society at large and North Coastal Andhra in particular. It has always tried to inculcate creativity, critical thinking, innovation, divergent thinking along with proper values of life for its students. The Institute conducts an array of activities throughout the year to bring out all these skills among children.

















As the Principal of the institute, I feel honored and privileged to be part of an educational institution where every stakeholder is a learner and every day is an opportunity to learn and discover. We look at ourselves as a community of learners, where everyone learns including our faculty, parents & staff. I believe in upholding high standards with an absolute commitment to strive to understand and improve the educational process, using team strategies, while wholly centering on student achievement.

This edition of the Institute magazine "Memoir" gives space to imagination and unlocks the thoughts and values of children and staff. It unfolds a wide spectrum of creative skills which includes not only writing and designing but also editing the magazine.

The creativity in children found expression only because of strenuous efforts of the editorial board and the active participation of students, needless to say the committed and supportive management, dedicated and caring staff, cooperative parents who worked in the backdrop to bring out the best in the students.

**Dr. Challa Narasimham**  
Principal

## DIET is an Institutional Member of

	The Institute of Electrical & Electronics Engineers (USA)		Computer Society of India (Mumbai)
	The Institute of Electronics & Telecommunication Engineers (New Delhi)		TATA Consultancy Services (Mumbai)
	The Institution of Engineers (INDIA)		Oracle Academy (USA)
	Association for Computing Machinery (USA)		Infosys Campus Connect (Bengaluru)
	Institution of Engineering and Technology (UK)		Andhra Pradesh Information Technology Academy (Amaravathi)
	Microsoft IT Academy (USA)		Andhra Pradesh Society for Mathematical Sciences (Hyderabad)
	Indian Society For Technical Education (New Delhi)		AP Chambers of Commerce & Industry Federation (Vijayawada)
	Confederation of Indian Industry (New Delhi)		Andhra Pradesh State Skill Development Corporation

## Courses Offered

### Bachelor of Technology (B.Tech.)

Course	Duration	Intake
CIVIL	4 Yrs.	60
CSE	4 Yrs.	180
CSE Artificial Intelligence & Machine Learning	4 Yrs.	120
CSE Data Science	4 Yrs.	60
ECE	4 Yrs.	120
EEE	4 Yrs.	60

### Master of Technology (M.Tech.)

Course	Duration	Intake
M. Tech. (Computer Science & Engineering)	2 Yrs.	24
M. Tech. (Power & Industrial Drives)	2 Yrs.	18
M. Tech. (Systems & Signal Processing)	2 Yrs.	18
M.B.A.	2 Yrs.	60

### Diploma

Course	Duration	Intake
Diploma in EEE	3 Yrs.	120
Diploma in ECE	3 Yrs.	60
Diploma in CME	3 Yrs.	60

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Nodal Center



Recognised  
u/s 2(f) & 12(b) of UGC Act



Industry Center of Excellence





## National Level Recognitions



The certificate was issued on 17-11-2022

Dadi Institute of Engineering & Technology is one among the few institutes in the state to be awarded Four Stars Ranking for promoting Innovative inventions and startups during the calendar years 2020-2021 & 2021-2022.

Dadi Institute of Engineering and Technology has been recognized as the band performer in Atal Ranking of Institutions on Innovation achievements (ARIIA) a campaign program of the Ministry of Education, Government of India.

DIET is the only Institute to be recognized under this category in north coastal districts of Andhra Pradesh.



The certificate was issued on 29th December, 2021

## Green Campus Certifications



## MoU with BSNL for Skill training

A Memorandum of Understanding (MoU) was reached between Bharat Sanchar Nigam Ltd. (BSNL) and DIET for providing skill development training to students of the Institute. M. Satya Prasad, Assistant General Manager, BSNL, and Ch. Narasimham, Principal, DIET signed the MoU on 24th Sep, 2021. N. Kranti Kumar, SDE (Trainings), BSNL, HoD of ECE Poorna Priya, HODs of CSE, EEE and MBA and faculty members were present on the occasion. Mr. Satya Prasad gave details of the training program to be offered to engineering students and the facilities and infra available in Visakhapatnam city and also about the benefits the students would get on undergoing internship/project works with BSNL as part of the Skill Development Program. He said that BSNL was offering skill development as per the New Education Policy 2020 of the Government of India. Faculty training would also be provided in addition to the student program, to bridge the gap between the academics and industry. He also gave a lecture on 'Emerging Technologies in Telecommunications'. Mr. Kranti Kumar briefed about the various internship courses offered by BSNL and their benefits. Dr. Challa Narasimham spoke on the importance of skill development and advised all the students to undergo the training program to improve their job prospects.



## National Research Development Corporation (NRDC) inks MOA with DIET



NRDC inks MOA with Dadi Institute of Engineering and Technology, Anakapalle for “Providing IP & Technology Commercialization Services”. An agreement in the form of MOA was signed between National Research Development Corporation (NRDC), an Enterprise of Department of Scientific & Industrial Research, Ministry of Science & Technology, Govt. of India and Dadi Institute of Engineering and Technology at DIET campus. Dr H. Purushotham, Chairman & Managing Director, NRDC and Sri Dadi Ratnakar, Chairman, DIET have signed and exchanged the MOA in the presence of Prof. Dr. Ch.S. Naga Prasad, Principal, DIET, Prof. Dr. K. Sujatha, Coordinator PRC& IPR Cell, DIET; Dr. B.K.Sahu, Head IPFC & TISC, NRDC, Visakhapatnam, Ms. Bhavya Manjeera and Ms. Sri Sudha, Scientists from NRDC. This MOA with NRDC will provide expert services in IPR management, training, Techno-commercial evaluation of technologies developed by faculties/students, linkages with research funding agencies, linking to Startup India Mission and setting up of the incubation Centre at DIET etc.



Dr. Purushotham while addressing the participants said, it is not that innovations are not happening in the production units but the skill to notice, recognize and the culture to protect the innovation is missing in the organizations and Training programs & Awareness sessions would enhance this deficiency. He appealed to all the faculty and students to brainstorm and come up with ideas that benefit Society in general.

Dr. B.K.Sahu in his address felt that there is a lot of potential in the rural youth and necessary support would enable them to transform their dreams into reality. In this regard NRDC is always in forefront to support the innovative ideas.

Sri Dadi Ratnakar referred the MOA as a landmark event in the history of DIET and has thanked NRDC officials for the support and assured that quality innovative projects from

students and faculty would be soon patented. He insisted that innovative projects in agriculture sector have to be taken up. Dr.Ch.S.Naga Prasad, Principal, Dr.K.Sujatha PRC coordinator, HODs and Faculty participated.



Dr.H.Purushotham, Chairman - NRDC



## Student Induction Programme 2020-2021



The purpose of Student Induction Program is to help new students settle in and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to the sense of larger purpose and self-exploration.

This Inaugural function for First Year students, which marks the beginning of their academic year and signifies their first step into their Engineering career was held on 29th November, 2021 at Seminar Hall I in DIET campus with registration, followed by orientation programme.

The students with great enthusiasm reported and registered themselves at the college. Besides, to make the students feel comfortable in the new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self & society; a spectrum of sessions like Motivation Classes, Anti-Ragging Awareness, Campus Visit, Seminar on Personality Development and Human values, Proficiency Modules, Physical fitness and Yoga were included in the course.



Dr. Challa Narasimham Principal, DIET, briefed the students on the Vision and Mission of the College. The Principal listed out the infrastructure available in the College & advised the students to set the right path for their future. Besides, he lamented that the treasure of knowledge and wisdom is remaining untapped, as the younger generations glue their eyes to screens big and small. He elaborated on how information is transformed to knowledge by action and further to wisdom by practice and perseverance. He advised the students to acquire a habit of respecting others, particularly parents and teachers who have a keen interest in their development.

Chairman, Sri Dadi Ratnakar's speech has tuned everyone into rapt attention for his words to follow. He began with John Dewey's quote: "Education is not preparation for life; education is life itself". He opined that learning skills along

with knowledge will enable our students not only to be seekers, but also job creators and emerge as global leaders in the area of technical education commensurate with the dynamic global scenario for the benefit of mankind. He assured that we bring out the best in our students and prepare them to become competent enough to meet the challenges of the world.



### Meditation and Yoga Session

A Yoga session was organised by NSS Coordinator Ms G. Anusha, Assistant Professor of Chemistry. The students were given an insight into the Yoga Culture in India by leading them through a practice session of various Yoga postures (Asanas) breathing exercises (Pranayama) and mindfulness (Meditation). They were also introduced to various yogic concepts through a brief lecture session to encourage the students to take up the practice of yoga in order to improve their mental health, reduce stress and increase relaxation.



### Literary and Cultural Activities

Cultural and Literary activities play a key role in the overall personality development of students. These instill confidence in students and foster a better understanding of the surroundings. These activities also instill life skills and social skills in the students. To foster these skills among students, DIET Literary and Cultural Committee has conducted various cultural and literary events that bring together fun, knowledge, creativity, innovation and freshness in all the aspects of our life. DIET, since its inception has always brought out the best talents in the college to the fore. It is organized with much fanfare.



### Sports



DIET instills among students that sports plays an important role in educating them as it teaches them to become strong from inside and also develop a fit and sound body. Combining sports in education can help students to develop a self-motivating spirit to do things on their own and having ownership of these. Being actively involved in sports can help students relax from their daily routine of learning course syllabus and lessen the exam stress as well. It is a great medium to keep the mind, body and soul in sync and maintain a balance between work and play. Day to day practice in sports can help students imbibe leadership skills.

Qualities like tolerance, patience and tips to handle pressure is well taught by sports. It also teaches the value of team spirit and proficiency to share victory and defeat. Having coaching in sports helps develop obedience, self-confidence and the ability to determine winning or losing with extreme will power.

Note that a good academic background is an important aspect towards pursuing a career in sports as the education qualification will serve as a supporting pillar in the long run. In sports there can be hits and misses but a good educational backup will help maintain a good lifestyle beside continuing sports. Students should give equal importance to both education and sports and maintain a proper balance to excel in both the areas.

### Library Visit

Two hours are allotted for each department to visit library in order to understand the rules and regulations of the library. They are also briefed about the books and journals available in the library and how to utilize e library and NPTEL videos by erudite professors.



### Awareness to girl students by Internal Complaint Cell

The Internal Complaint Cell (ICC) of DIET conducted awareness program for girl students on how to download and use Disha App to defend and protect them in case of emergency. Moreover, briefed on the importance of Health, Nutrition and Life Skills with a view to equip the girls about health and hygiene, about various nutritious food that they should take while they are still growing physically and also how to overcome stress and tensions in their early age.



### Motivational Session

As a part of Student Induction Program, the Department of Basic Sciences & Humanities of Dadi Institute of Engineering and Technology, Anakapalle organized one day personality development session to the fresh inducts of B.Tech. in the seminar hall-1 (AC) on 8th February, 2022.



Prof. K.V.S.G. Murali Krishna

The main objective of this orientation session on personality development was to familiarize the fresh inducts of engineering streams to the emerging ideas and trends of personality development in the era of Information technology.

Prof. K.V.S.G. Murali Krishna, Professor of Civil Engineering, JNTU- Kakinada who is also a renowned motivational speaker and environmentalist was invited as the trainer for the session. Prof. Murali Krishna mesmerized the participants with his unique style of training and made the participants to understand the meaning of life.

The dynamic guru, who is loved by the youth for his camps and inspirational sessions, engaged the students in a refreshing and educative session. His simple words coupled with audio-visual inputs threw new light on the meanings of 'success' and 'education' for the young listeners. In a light-hearted manner, he dwelt upon serious themes. Students were called on stage for some fun learning practical exercises. Besides, he discussed the importance of positive thinking and attitude which brings optimism in life.



No wonder, his engagement with the excited students was thrilling and power-packed. Through jokes, experience sharing and activities, he could hold the students spellbound and deeply involved. He demonstrated simple approaches towards 'simplifying' life and managing the unnecessary stress, even students are prone to these days. Moreover, shared his personal experiences of how to love nature and be a part of it. Students and all the faculties of Science and Humanities department joined the session. He stated that understanding one's own personality and nurturing it well enables the individuals to be fine human beings and effective professionals. He felt that the knowledge of famous works like the epics written in various languages will help the students to understand the very sense of life and allows him/her on how to cope with the problems and face the hardships while shaping out their careers to become professionals.

At the end of the sessions students in their feedback have conveyed that they are carrying a lot of outputs from the session which would definitely shape their life and career. They expressed more of this type of orientation sessions would help them to shape themselves as contributing citizens of the nation. They thanked the trainer for helping them to overcome the fears they had and promised that they will actively participate in their academics and societal activities.

### **Interaction with Faculty, HOD's, Professors & Campus placed students**

There are various technical committees in the Institute like IEEE, IEC, IET, IETE, IQAC, ICC, R&D, NSS and cultural committee DLCC through which they organize many events under the guidance of faculty members. The session "Introduction to extra-curricular activities" was to introduce these cells and their activities to the first year students.

The heads of various committees were assigned the task of sharing their vision and objectives of the respective cell and to introduce all the major events organized by these cells in the institute. They motivated the students to become the member of the cell by explaining the advantages of being in these cells. In general, it gave an insight to the students on the extracurricular and co-curricular activities happening in the Institute throughout the year which will help them improve their soft skills.

### **Campus Visit**

Campus visit was arranged by each department in connection with induction programme through which students got familiarized with departments, labs, office workshop and canteen.





## GRADUATION DAY 2020-21

The hats whirled skyward, carried by bright new hopes and propelled by big daring dreams when Dadi Institute of Engineering and Technology, Anakapalle one of the premier technical institutes of North Coastal Andhra conducted the Graduation Day, for its 2021 pass outs on 23rd October, 2021 in the presence of eminent academicians, graduates, achievers and versatile people. Sri S.Satish Kumar , IPS, Joint Director, Special Enforcement Bureau, Visakhapatnam and Dr. Swami Naidu , Principal , University college of Engineering JNTU Vizianagaram graced the ceremony as Chief Guest and Guest of honour. The harmonious celebration started with the procession of the Principal-Academic Committee, Chairman and Chief Guest.

In his Graduation day Address, the Chief Guest Sri S. Satish Kumar IPS has congratulated all the graduates who have come all the way from different parts of the country to receive the graduation certificates. He expressed his happiness for the students who got placed and also conveyed that he considers those who are yet to get placed are lucky as a bright future is awaiting for them. He felt that parent support alone doesn't assure success to anyone; one should equip himself with positive attitude and should be self reliant to come up with flying colors. Taking a leaf out of his life he advised students not to get disheartened when failures struck in life as they drive us to do much better. He opined that India is not far away from being called a developed nation as the current youth of the nation are more focused and are hitting the bulls eye. He emphasized that the students are spending maximum time on social media and are neglecting their primary work of educating themselves in achieving their set goals in life.



Sri S.Satish Kumar, IPS  
Joint Director, Special Enforcement Bureau



Dr G. Swami Naidu, Principal, JNTU, VZM

In his address to the graduates, the Guest of Honor Dr G. Swami Naidu, Principal, JNTU, University College of Engineering, Vizianagaram said that providing education is a pious obligation and when one is internally and externally clean, everything would be alright with the world. In this context, he applauded the initiatives taken by the Government which would be of great help and support for the poor students to compete, grow and excel with the competing world. Besides, he advised the students who go abroad for higher studies and job opportunities to come back to their home land to pay back to the society which would be the primary responsibility of every citizen. He guided students and told that learning and hard work are key to success and it is very much required for improving their professional career and life as there is no shortcut to success.

In his address Sri. Dadi Ratnakar, Chairman of DIET stressed the pivotal role of the engineering graduate in the growth of the nation. He inspired every student with his words about their moral responsibility, contribution for the development of the Nation. Besides, he stated that the fresh graduates are the brand ambassadors of the institute and urged them to know the technological world in real time and help the present students of the institute in finding training and placement. He further said the intelligence of Indian engineers was recognized by all multinational companies throughout the world He informed them that as they are now part of DAA (DIET Alumni Association), It will guide them for their future endeavors.



Dr. Challa Narasimham, Principal of DIET appealed the students to work hard to fulfill their aspirations. He stressed a line in his speech, Learning is lifelong endeavor. He further said the moment the student stops his learning is the moment he gives an opportunity for someone to compete with him. The Principal said, graduation day is an occasion for the college and the graduates to reflect on their time as students and to thank those who have supported them throughout their life. He congratulated the students for getting placed in top MNCs like Amazon, TCS, Infosys and getting the institute name registered in those firms. On the eve of Graduation day, a unique accolade was received by Ms. Preeti Sah of ECE as a best outgoing student. She was given a Silver Medal of 250 gram and a Certificate. Further Silver Medals of 50 gm were given to Mr. Konthala Mohan of Civil, Ms D. Eswara Saraswathi of EEE, Ms T. Divya of ECE, Ms Molli Revathi Sai Chandu of CSE for their special academic achievements. Approximately 270 students were given graduate certificates by the Chief Guest.





## GRADUATION DAY AWARDS



Best Out Going Student Award - 2021,  
PREETI SAH, 17U41A0447, ECE  
Awarded with 250 grams Silver Medal



Branch Topper Award, CE  
KONATHALA MOHAN, 18U45A0126  
Awarded with 50 grams Silver Medal



Branch Topper Award, EEE  
D. ESWARA SARASWATHI, 18U45A0210  
Awarded with 50 grams Silver Medal



Branch Topper Award, ECE  
TUMMLAPALLI DIVYA, 18U45A0421  
Awarded with 50 grams Silver Medal



Branch Topper Award, CSE  
M. REVATHI SAI CHANDU, 17U41A05A4  
Awarded with 50 grams Silver Medal



Omni Kiranmayi, 17U41A0589  
Receiving her Graduation Certificate



Felicitation to Guest of Honour Dr.G. Swami Naidu



Felicitation to Chief Guest Sri S. Satish Kumar, IPS



# GRADUATION DAY

2021-22



Prof. K. Hemachandra Reddy

DIET, Anakapalli one of the premier technical institutes of North Coastal Andhra conducted the „Graduation Day, for its 2022 pass outs on 17th August, 2022 in the presence of eminent academicians, graduates, achievers and versatile people. Prof. K. Hemachandra Reddy, Chairman APSCHE, Sri Pydah Krishna Prasad, Philanthropist and President of Andhra Pradesh Chamber of Commerce and Industry Federation graced the ceremony as Chief Guest and Guest of Honor. The harmonious celebration started with the procession of the Principal-Academic Committee, Chairman, Chief Guest and Guest of Honor. In his Graduation Day Address, the Chief Guest Prof. Hemachandra Reddy emphasized the importance of having clarity of thought, proper planning and being fearless as the weapons for attaining success in this world of cut throat competition. He said that the current generations of students have the flexibility of choosing the subjects of their choice as per the New Education Policy 2020, which is a great move to help the student fraternity to strengthen themselves in their chosen areas. He advised the students to be oratious readers and always be open to learn new concepts which always would make them unique. He opined that learning from the texts and meaningful discussions will take the students to their desired path. He felt that life is going to be a floral path if one keeps smiling and doesn't get disturbed by the hurdles of life. He said that money is not everything in life and one has to give respect to the values and relationships to be at mental peace.

In his address to the graduates, Guest of Honor Sri Pydah Krishna Prasad has referred Graduation as turning point in ones life and has envied the opportunities the current generations of students are getting. He said that the current generation is lucky to have more number of job, Higher education and entrepreneurial opportunities. He felt proper guidance and discipline would help the students to scale greater heights. He urged the students to serve the society with the knowledge they gained. In his speech Sri. Dadi Ratnakar, Chairman of DIET stressed the pivotal role of the engineering graduate in the growth of the nation. He inspired every student with his words about their moral responsibility, contribution for the development of the country. He further said the intelligence of Indian engineers was recognized by all multinational companies throughout

the world. He not only shared his happiness but also congratulated the students for their achievement in graduation. He informed them that as they are now part of DAA (DIET Alumni Association), It will guide them for their future endeavors.

Principal Dr. Challa Narasimham appealed the students to work hard to fulfill their aspirations. He said that, the graduation day is an occasion for the graduates to reflect on their time as students and to thank those who have supported them throughout their life. He congratulated the students for getting placed in top MNCs like Amazon, TCS, Infosys and getting the institute name registered in those firms. On the eve of Graduation day a unique accolade was received by Sirasapalli Harshita of ECE as a best outgoing student. She was given a Silver Medal of 250 gram and a Certificate. Further Silver Medals of 50 gm were given to Kandregula Usha, Civil, Rongali Ramya, EEE, Barnikana Sirisha, ECE, Bollapragada Kaameswari Sowmya, CSE for their special academic achievements. Approximately 242 students were given graduate certificates by the Chief Guest. The memorable day was concluded with the National Anthem sung by all the members on the dias, graduates and visitors.



Sri. Dadi Ratnakar, Chairman



Sri Pydah Krishna Prasad



Dr. Challa Narasimham, Principal

## GRADUATION DAY AWARDS



Best Out Going Student Award - 2022,  
SIRASAPALLI HARSHITA, 18U41A0438, ECE  
Awarded with 250 grams Silver Medal



Branch Topper Award  
CE KANDREGULA USHA, 18U41A0105  
Awarded with 50 grams Silver Medal



Branch Topper Award  
EEE RONGALI RAMYA, 18U41A0214  
Awarded with 50 grams Silver Medal



Branch Topper Award  
ECE BARNIKANA SIRISHA 19U45A0403  
Awarded with 50 grams Silver Medal



Branch Topper Award  
CSE B. KAAMESWARI SOWMYA, 18U41A0514  
Awarded with 50 grams Silver Medal



2018-2022 Batch, B.Tech Graduates



Felicitation to Prof. K. Hemachandra Reddy  
Chairman, Andhra Pradesh State Council of Higher Education (APSCHE)



Felicitation to Sri Pydah Krishna Prasad  
President of AP Chambers of Commerce and Industry Federation



## ENGINEERS DAY



Ms. Gowthami Sali, IPS-SP, Anakapalle



Sri R. Sri Hari, Scientist-G, NSTL

The Department of Civil Engineering in association with DIET IE(I) Student Chapter celebrated 55th Engineers' Day-2K22 on 15th September, 2022 in the Seminar Hall-I (A/C) in Institute premises. "Smart Engineering for a Better World" is the theme of the Engineers' Day 2K22. This event is planned to create

awareness among students and faculties to inculcate the role of Engineers in the sustainable development of the nation.

The Chief Guest Ms. Gowthami Sali, IPS, Superintendent of Police, Anakapalle District in her keynote speech interacted with students and inspired them with the glimpses from her life as she is also an engineering graduate from S.V. University, Tirupathi and has motivated the students to use their creativity to solve common life problems. She motivated the students to have a big dream and work relentlessly to achieve their goals. She has given valuable information that the future of students is based on the foundation given in engineering. The Guest of Honor Sri R. Sri Hari, Scientist-G, NSTL addressed the gathering by remembering the present generation prominent engineers of India who are performing at outstanding level at Global scenario. He stressed on the hard work and persistence which will be key to the budding engineers in their endeavors. He suggested the students to be innovative in every aspect be it is learning or projecting their knowledge.

Chairman Sri. Dadi Ratnakar emphasized the role of DIET IE(I) Student Chapter in engineering career and motivated the students to become a successful engineer with their innovation and creativity. He has given valuable words to upgrade and augment their skills through disruptive technologies. Principal Dr. Challa Narasimham, in his stated that, DIET is the right place for bright students to accomplish their dreams as this institute provides them the access to the technical enhancement through its professional associations.

The students who have actively participated in various events like Essay Writing, Poster presentation, Technical Paper Presentation, Model Expo, Coding, Circuit Challenges, Plot the Plan, Identify the spotted image were given prizes on this occasion.

The academic toppers of the semesters of all branches were presented 20 gram pure Silver Medal as appreciation for their academic achievement.





## TEACHER'S DAY

'Teachers' Day 2022' commemorating the 135th birth anniversary of Dr Sarvepalle Radha Krishnan, on 5th September 2022 at Seminar Hall1 [A.C.], ground floor from 9.30am onwards. The Guest of Honor, Dr B Demudu, gave his valuable speech mentioning the greatness of Dr Sarvepalle Radhakrishnan and his contribution to society as an inspiring leader, Vice President of India, President of India, Philosopher and most importantly, as a teacher.



Dr B Demudu



He also spoke about incorporating effective measures to meet the shortfalls observed in many aspects of teaching from all corners that include student, teacher, parent, management community, government, Chief Guest, Sri Dadi Ratnakar, delivered a very important message to all the students about grabbing the career opportunities through various learning resources in the campus. He spoke about the positive mark made by a teacher on each student and mentioned the sacrifice and hard work that goes in behind the attempt of a teacher to deliver the best to students inspite of their personal challenges that makes teaching a noble and unique profession which demands every bit of respect a teacher deserves.

### Best Teacher Award **Dr A S L K Gopalamma**

Assoc Prof & HoD, Dept. of EEE  
[100 gms Pure Silver Medal + Certificate of Appreciation]

### Best Publication Award **Dr K Sujatha**

Prof & HoD, Dept. of CSE

### Contribution towards National Recognition Award **Mr N Ramu**

Asst Prof & HOD, Dept. of CIVIL

### Faculty Incentives and Rewards

[50 gms Silver Medal + Certificate of Appreciation]

### Best Academic Practices Award **Mr Ch Dinesh**

Sr Asst Prof, Dept. of CSE

### Best Library User Award

**Mr K Vijay Kumar**, Assoc Prof, Dept. of EEE  
**Dr K V Uma Kameswari**, Assoc Prof, Dept. of Bs&H

Cash Incentives were given to faculty members who secured student pass percentage of 100% [Rs. 2000], 95 to 99% [Rs. 1000] and 90% to 95% [Rs. 500] in respective subjects with a budget of Rs. 2 Lakhs. Apart from these, all staff members were presented with special gifts from the management & recently awarded doctorates, post doctorates of Institute were felicitated by guests and the Principal.



## Faculty Awards



Best Teacher Award Receptient  
**Dr A S L K Gopalamma**



Contribution towards National Recognition Award  
**Mr N Ramu**



Best Academic Practices Award  
**Mr Ch Dinesh**



Best Publication Award  
**Dr K Sujatha**



Best Library User Awards  
**Mr K Vijay Kumar**



Best Library User Awards  
**Dr K V Uma Kameswari**



Felicitation to the recent Post Doctorate  
**Dr Challa Narasimham**



Felicitation to the recent Doctorate  
**Dr P Srinivas**



Cash Incentives, Merit Certificates  
& Gifts to Faculty Members



Cash Incentives, Merit Certificates  
& Gifts to Faculty Members



Cash Incentives, Merit Certificates  
& Gifts to Faculty Members



Felicitation to the Guest of Honour  
**Dr B Demudu**

## Smart India Hackathon-2022 Internal Competition



The Ministry of Education's Innovation Cell (MIC) in coordination with All India Council for Technical Education (AICTE) has launched Smart India Hackathon (SIH) 2022 during the National Innovation Week held under the initiative of Azadi ka Amrit Mahotsav on 11th Jan 2022. In this regard Dadi Institute of Engineering and Technology conducted Internal Hackathon for 'Smart India Hackathon (SIH) 2022 on 29 & 30 March 2022.

Session was inaugurated by Dr.Challa Narasimham, Principal and Dr.K Sujatha , R & D Convenor on 29 March 2022. 18 teams registered, a total of 89 students participated out of it 46 were girl students. Students come up with their problem statements for registration and started working on it live. On 30 March 2022 at R&D Centre, students presented their innovative ideas. Dr. K.S. Eswara Rao, Vice Principal, Dadi Institute of Engineering and Technology, Mr. K. Vijayakumar, Associate Professor, Dadi Institute of Engineering and Technology, and Mr. A.V.S.Deepak, Assistant Professor, Dadi Institute of

Engineering and Technology, chaired as Jury members and evaluated the ideas and prototype of student teams.

### Objectives:

- To create platform for students to showcase their talent.
- To make students work on formulating Ideas.

### Outcomes:

- Students have actively involved in choosing and working on the problems specified in the SIH website
- Participants have gained confidence that they can solve innovative problems in stipulated time.



First Prize: Cash Award of Rs. 1000/- was awarded to the project Titled: Energy conservation with modern technology by students of III ECE lead by P.Durga Prasad .

Second Prize cash prize of Rs 750 was awarded to the project Titled : Alcohol detection with vehicle controlling system by EEE students led by M. Ganesh Kumar .

Merit Certificates were issued to all participants and Appreciation certificates are distributed to Coordinators and Volunteers

### Academic Toppers Odd Semester For AY 2021-2022 B.TECH

YEAR - SEM	S.NO	BRANCH	HT No.	STUDENT NAME	Grade Points Awarded
I-I	1	EEE	21U41A0209	YEGIREDDY SIRISHA	7.85
	2	ECE	21U41A0468	NAMBARI POOJITHA	8.62
	3	CSE	21U41A0510	ELLA KUMAR SWAMY	9.23
	4	CSM	21U41A4207	BOLLAPRAGADA SAI SARANYA	9.38
	5	CSD	21U41A4437	YERRAPILLI MOHAN BABU	9.46
II-I	6	CE	21U45A0128	MOLLI JAHNAVI	8.40
	7	EEE	21U45A0234	PILLA VENKATA RAMANA	7.98
	8	ECE	20U41A0469	RAVI JAYANTHI	8.33
	9	CSE	20U41A0532	KOTNI PRAVALLIKA	8.21
	10	CSM	20U41A4213	MALLA KEERTHI VENNELA	8.47
III-I	11	CSD	20U41A4410	DODDI SRI HARI SAI KUMAR	8.33
	12	CE	20U45A0105	DANDINA LALITHA	7.65
	13	EEE	20U45A0221	U JAYANTH	7.55
	14	ECE	19U41A0430	VOODA MEGHANA	8.57
	15	CSE	19U41A05B0	VUPPALA GAYATHRI	7.79
IV-I	16	CE	18U41A0116	NAKKA USHARANI	8.50
	17	EEE	18U41A0214	RONGALI RAMYA	8.75
	18	ECE	19U45A0413	GUNDARAPU TEJA SRI	8.50
	19	CSE	18U41A0514	B. KAAMESWARI SOWMYA	8.88

### Academic Toppers Even Semester For AY 2021-2022 B.TECH

I-II	1	EEE	21U41A0207	KAMBAPU SIDDARDHA REDDY	7.46
	2	ECE	21U41A0468	NAMBARI POOJITHA	8.23
	3	CSE	21U41A0519	KARRI JYOTHI	9.38
	4	CSM	21U41A4207	BOLLAPRAGADA SAI SARANYA	8.77
	5	CSD	21U41A4401	ALAVARAPU SIVASANKAR	8.38
II-II	6	CE	21U45A0128	MOLLI JAHNAVI	8.47
	7	EEE	21U45A0221	MADAKA RAMA KRISHNA	8.51
	8	ECE	20U41A0401	ADARI YASHWANTHINI	8.88
	9	CSE	20U41A0515	PAILA YASWATHI	8.74
	10	CSM	20U41A4206	LAKKU VAMSI PRIYA	8.47
III-II	11	CSD	20U41A4403	KALLA ANJANI SAI PARVATHI	8.88
	12	CE	20U45A0111	KOVELA VARALAKSHMI	8.40
	13	EEE	20U45A0210	CHIKKALA SAI SIRISHA	7.00
	14	ECE	20U45A0413	NAGAM VIDHYA SREE	7.56
	15	CSE	19U41A0582	TABASSUM	8.29
IV-II	16	CE	19U45A0129	MALLA SAI GANESH	9.17
	17	EEE	18U41A0221	KARRI MAHESH	9.33
	18	ECE	18U41A0452	GANTA PAVANKUMAR	9.33
	19	CSE	18U41A0515	BORA MOUNIKA	8.83



## Student Achievements



**K. Triveni**

(19U45A0416)

IV B. Tech ECE Robo Coupler  
Paid Internship



**P. Durga Prasad**

(19U41A0427)

III B. Tech ECE AI Smart  
Paid Internship



**P. Mohana Srija**

(19U41A0421)

III B. Tech ECE AICTE-Intern Shala  
Paid Internship



**Hanurathan**

(19U41A0410)

Student Branch Associate as a part of  
the "All India student young  
professionals" women in Engineering  
life member congress 2021 Received  
Certificate of Appreciation.



**S. Harshitha**

IV B. Tech, ECE

Represented DIET at National Integration Camp,  
Chandigarh and She got First prize in "Micro Art".  
She received young achiever award from APSCHE  
in Community Service category



**M. Lalitheswara Rao**

19U45A0240, IV B. Tech, EEE,

Silver Medal in Visakha district powerlifting championship-2022  
JNTUK Strongman-2021,  
Gold Medal-AP State Open Power lifting Championship-2022



## Student Achievements



Ms Poojitha and Ms Srija of I CSM won Rs 2000 cash prize by securing III Prize in Inter collegiate photography competition organized as part of TECHRITZ-2k22 held at Vignan's Institute of Engineering for Women on 14<sup>th</sup> Oct, 2022.



Ms K.Sindhu of III D.Civil represented Visakhapatnam in the state level volleyball championship and won III prize at Bhimavaram, Andhra Pradesh during 8-11 October, 2022.



Ms. D. Saathvika of II CSE won second prize in Creative Art & Business Idea contest in TECHRITZ-2k22 held at Vignan's Institute of Engineering for Women on 14th Oct, 2022.



Ms K.Sindhu of III D.Civil represented Visakhapatnam district at State level prize money Volleyball tournament held at Vijayawada during October, 2022 and was part of the team that won second prize worth Rs 1,50,000.



Mr. K.V. Chaitanya of III EEE and Mr K Subhash of I CSE won first prize in Group Dance conducted as part of National Level Technical, Sports and Cultural Fest organized by Chaitanya Engineering College on 28th April, 2022.



Mr Abish from IV ECE participated in Annamaya songs competition event organized by TTD Devotional channel as part of Sri Venkateswara brahmotsavam at Tirumala in October, 2021.

## Faculty Achievements



Mrs. Mortha Sharmila of CSE Department received Utthama Adiyapaka award from Bharat Education foundation at Andhra University from the hands of AICTE COO Buddha Chandra Sekhar for the year 2021-2022 in the presence of Prof. K. Hema Chandra Reddy, Chairman - APSCHE and Prof. Prasad Reddy, VC- Andha University



Dr. K Sujatha, Prof & HOD was nominated and elected as Management Committee Member of Computer Society of India, Visakhapatnam Chapter on 12th September 2022.



Dr. K Sujatha, Resource Person for Knowledge Sharing session titled Visualizing and Developing Action Plan for I&E Ecosystem Development in HEI on 10th August, 2022 in IIC Regional meet held at Andhra University

**Dr. K. Sujatha**, Prof & HOD CSE acted as



- Session Chair for Two day National conference on Applications of IOT and Deep Learning organised by Dept.of IT, ANITS, Visakhapatnam on 29th April, 2022 and 30th April, 2022.
- Resource Person for Workshop on Art of Design Thinking and Critical Thinking Innovation workshop for ECE students organized by Pace Institute of Technology & Sciences, Ongole (Autonomous) from 21st- 24th Dec, 2021.
- Session Chair for International Springer Conference on Cyber Technologies and Emerging Sciences (ICCTES) over virtual mode, during 17th-18th Dec, 2021.
- Resource Person for National Level One Week Online Faculty Development Programme (FDP) On Data Science and Machine Learning Organized by Department of Computer Science and Artificial Intelligence, SR University, Warangal, Telangana State from 27th Sep to 01st Oct, 2021.
- Primary Evaluator for Toycathon, 2021 organized by Ministry of Education, Innovation Cell.

## Faculty Achievements



Mrs. ASLK Gopamma has been awarded with Ph.D from Andhra University for her research on: Design and implementation of transient earthing for smart resilient system” under the guidance of Prof. Ramavathu Srinu Naik.



Mrs. Koushar Jahan, Assistant Professor of ECE was awarded Ph.D by Prof Hemachandra Reddy, Chairman, APSCHE for her theses titled Multi-Sensor Bearings-Only Target Tracking under the supervision of Dr. S Koteswara Rao, KLU.



Mrs. M .Kedhareswari, Asst Prof, Civil was awarded Elite Gold by NPTEL as she was among the top 2% of candidates qualified at the national level in the course Design of Reinforced Concrete Structures. She scored 95% marks.



Mr P .Venkata Murali , Associate Prof. BS &H has served as Quiz Master for 72nd Constitution Day celebrations organized by HPCL Visakha Refinery in association with the Hindu on 26th Nov, 2021.

He also served as judge for the prestigious Maria Philip National Debate competition organized by XIME, Chennai on 4th Jan, 2022.

He was awarded Great Educator Award by Youth and Sports Federation of India on 24th Jan, 2022.



Dr. Madhavi Konni, Associate Prof. of Chemistry received Global faculty award-2021-22



# Pongal Celebrations

The tradition of celebrating all the festivals has been a regular practice at DIET. The Pongal festivity started three days in advance on 10th January, 2022 and continued on 11th January, 2022. DLCC has conducted various events as part of the celebrations. The first day celebrations were started with cooking (Paravannam), Traditional prototype display (Pongal theme) competitions were conducted.

They were fun filled games for girls and boys like Slow Cycling, Tug of War, Sack race. All the students exhibited their skills and energy in all the games and enjoyed to the fullest. The second day events started with various competitions like Rangoli, Pot Painting Traditional dress, Kite flying and added up with the colorful dance around the bhogi fire by students in the presence of Haridasu and Gangiredhu. Gifts were presented to Students by Smt. Dadi Atchutha, wife of our Chairman Sri Dadi Ratnakar was our special Guest. Total 550 students participated in all the events actively. Management has sponsored gifts worth Rs 1,00,000 where each and every participant was given a gift. The Management also distributed blankets for all the supporting Staff. The event concluded on a happy note.

Sri Dadi Ratnakar, Chairman of Dadi Group of Institutes, conveyed that this festival being the harvest festival, farmers play a key role in this celebration. He wished all the students a very happy Pongal and expressed that all the customs are being extinct now a days due to the mechanical life, he urged students to understand the importance of our culture and celebrate the festivals with family and offer their prayers to the deities. Dr. Challa Narsimham, Principal of DIET conveyed pongal wishes and explained the importance of all our traditions and culture to the students. He expressed that this festival is of 4 days and delivered the importance of each and every day.

సంక్రాంతి  
సంబరాలు







## PRAGYA 2K22

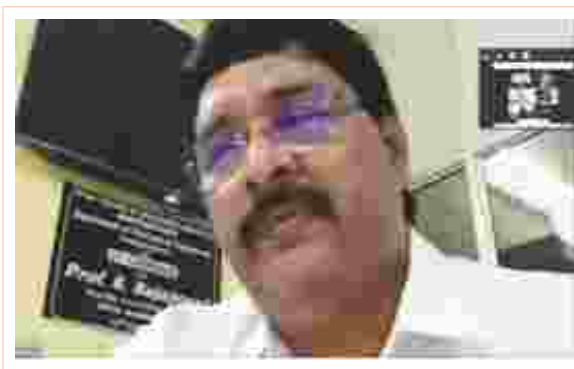
PRAGYA-2K22 a national level tech fest was organized on 4th and 5th March 2022, in association with MOE's Institution Innovation Council and Institutional Professional Student Chapters of CSI, IEEE, ACM, IETE, ISTE, IE(I), ISTE. PRAGYA-2K22 - an enthralling voyage that helped in exploring the insightful and cheerful events like Grey Konnect, Technovation, Technophile, Techour, Spectra, Electra, Techwar that nourished and improved technical, creative and analytical skills among students. PRAGYA-2K22, a National level Tech-Fest is a great opportunity and platform that is provided by DIET for students to showcase their inherent talents. DIET known to have a tremendous support in reaching out for students exuberance and magnifying their academics and co-curricular activities in various forms. Tech-fest is one among them. A student can exhibit his/her talent and experience a new learning endowment in the

career by participating in the Tech fest. DIET students have always been associated with Ministry of Education Institutions Innovation Council and Professional Bodies. We promptly appreciate all the 859 students for their active participation in the events and student delegates who coordinated all the activities. They have magnified themselves towering in their career advancement and enhancing technical skills.

DIET has provided a platform for students with strong support and guidance in the form of Mentoring and Counseling to interweave research activities among student community through Research and Development Cell and instigating paper publication, patent applications, project management and so on. The participants had a great time and learning takeaways from DIET PRAGYA 2K22.

### Inauguration of Pragma-2K22

PRAGYA-2K22 was inaugurated by Chief Guest Prof. K. Hemachandra Reddy, Chairman, Andhra Pradesh State Council of Higher Education. Dr. Ch. Narasimham, Principal has presented the opening remarks by welcoming the student delegates from several institutes and thanked Chief Guest for accepting to participate in the inaugural ceremony. Sri Dadi Ratnakar, Chairman has revealed that PRAGYA-2K22 is the physical event that is being organized in the institute and this shows that we are moving to new normal after the third wave. Chief Guest, Prof. K. Hemachandra Reddy has appreciated Chairman for inviting him personally and conducting a National Technical Event for talent search in students of HEI. He informed students to utilize the opportunities provided by AP Government and work on innovative projects with funding. Dr. K. Sujatha, Convenor concluded the inaugural with formal vote of thanks.



Prof. K. Hemachandra Reddy,  
Chairman, APSCHE



## Pragya-2K22 Events



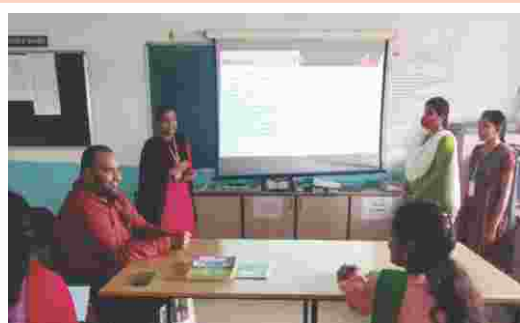
TECHNOVATION Paper Presentation



Poster Presentation



Collage Making



Idea & Prototype contest



Technophile



Gaming zone

## Valedictory of Pragya-2K22



Sri K. Nagesh, Head-HR, Visakha Refinery, Hindustan Petroleum Corporation Ltd. and Secretary, CSI Vizag Chapter graced the event as Chief Guest for Valedictory of PRAGYA-2K22. He appreciated the management for having IEEE, ACM, CSI, IEI, IETE, ISTE professional chapters. He congratulated the professional body student chairs for presenting the professional body activities and students for actively participating in technical event. Safety pledge is taken by all the members of DIET in the guidance of Sri K. Nagesh. Principal Dr. Challa Narasimham has thanked Sri K. Nagesh for giving apprentice and projects to students. Dr. P. Poorna Priya, Professor, Head of the ECE Department gave her closing remarks with formal vote of thanks. PRAGYA 2K22, the technical event had a huge response and appreciation from the all participants, students and staff.





## International Women's Day Celebrations

Every year, ICC of DIET, celebrates INTERNATIONAL WOMEN'S DAY as a customary practice to raise awareness about the status and dignity of women among the students. We are thankful to Sri Dadi Ratnakar, Chairman for encouraging our idea to conduct this event.

Internationally, purple color symbolizes women. Historically the combination of purple, green and white symbolizes women's equality, originated as a concept from the Women's Social and Political Union, UK in 1908. Purple signifies justice and dignity. Green symbolizes hope.

White represents purity. Theme of IWD for 2022 is 'Gender equality today for a sustainable tomorrow' Ms Sheik

Shabeena, Convener of the event gave opening remarks and has expressed gratitude to management for their timely help and support for conducting "INTERNATIONAL WOMEN'S DAY, 2022". As a part of the event, DICCC conducted competitions for girl students which includes Essay Writing, Painting, Craftmanship, Handicrafts and Weaving, Skit and Inspiring women contest. Besides, prizes were distributed to the winners and runners.

Dr.Challa Narasimham, Principal addressed the gathering and conveyed best wishes to all the women faculty and students. He said that a woman who holds all roles in life has to be given utmost respect. Moreover, he stated that women world over are handling huge responsibilities and highest positions in different categories like industries, sports, politics, education field, Software companies etc. He also emphasized that Women's rights and gender equality are taking center stage in 2022. Chief Guest Dr. Sheetal Madan, BHMS, AP state Women Convener and state Treasure addressing the gathering stated that International Women's Day is a time to reflect on progress made, to call for change and to celebrate acts of courage and determination by ordinary women, who have played an extraordinary role in the history of their countries and communities.

She inspired the audience with her speech. She conveyed that whatever is the problem in life, confidence, dedication and will power makes one to cross all such obstacles to reach one's goals and solve all problems. She opined that every woman irrespective of caste, creed, religion have to be given equal respect. Besides, emphasized the need of girl's education in today's competitive world. Moreover, she pleaded the students to have role models in life and said that would be a driving factor for them to reach their goals in life.



As a part of Women's Day Celebrations, DICCC conducted various competitions for girl students with Women themes on 4th & 5th March, 2022. At DIET girl students accomplish their vision to devise and implement solutions for humanity's future through active participation in Handicrafts and Weaving competition which carved great Women Idols. Moreover, participated in Craftmanship competition which gave them an opportunity to design a kaleidoscope of invitations. The paintings of students depicting Sexual harassment, Save Girl Child and Different stages of Women were displayed. As part of Women's Day Celebrations games and sports were conducted to all the women staff. The games like Throw ball, Dodge ball, Shuttle, Tennikoit and Musical Chair are conducted and prizes were distributed for winners and runners.



## Space on wheels Exhibition



inaugurated at DIET college campus by Chairman Sri Dadi Ratnakar, in presence of faculty, students and officials from Sri Harikota Rocket Launching Station(SHAR). More than 2500 students were present Mr. Samar Manimaran, ISRO Scientist in his address has conveyed that the exhibition provides insights on ISRO's process of deploying rockets, Satellites and their applications to realize India's Vision of Scientific development. He added that as this year marks 75years of India's Independence and this exhibition is displaying 75 major achievements of Indian space programme. "The purpose of the mobile exhibition is to create awareness about space technology for the students and also on space applications." The motive of this programme is to introduce students about the important achievements of ISRO and take it further as a career option, said G.V.Raghu ISRO Scientist. Mrs.M.Rishitha, Space Scientist quoted that with less than a movie budget today ISRO is deploying the space programs and appealed the student fraternity to dream for a space career and work on to achieve.



The students of rural part of Visakhapatnam district were spellbound when Chandrayaan-2 and Mangalyan came alive at the Space on Wheels exhibition inabus at Dadi Institute of Engineering and Technology, Anakapalle on Thursday when four scientists from Sriharikota Rocket Launching station visited the campus as part of the tour to mark the birth centenary of Scientist Dr. Satish Dawan after whom the SHAR station is named. The bus was in the campus on 7th & 8th October, 2021 to share the story of ISRO with students of Engineering colleges and the schools near by areas. College bus was provided to facilitate the school students to visit the exhibition. The school management, principal and parents appreciated Chairman Sri Dadi Ratnakar for conducting a successful offline event after the pandemic.

The mobile exhibition unit of Indian Space Research Organization(ISRO)was formally



Chairman Sri Dadi Ratnakar in his address suggested students to use this rare opportunity, as it is very difficult to get an appointment to visit ISRO stations. He expressed his happiness for the team of scientists, who visited the campus for being a part of prestigious space program of India. Principal Dr. Challa Narasimham stated that, DIET is associated with ISRO as Nodal Centre for ISRO IIRS Outreach activities. Students & faculty of all the HEIs are being trained in advanced Space technology. R&D Convener Dr. K. Sujatha, HODs, Staff & students participated and witnessed the two day exhibition.





Honouring the Guest, Mr.V.Ramanjaneya, ISRO  
Inauguration of Exhibition by Sri DadiRatnakar, Chairman



Sri Dadi Ratnakar, Chairman Exhibition Visit



Sri V. Ramanjaneya interacting  
with Students in Space on Wheels



Mr. Samar, Mr. Raghu and Mrs. Rishitha interacting  
with Students and explaining about Space Technology



School Children with ISRO Scientists



Faculty with ISRO Scientists



## Skill on wheels exhibition @ DIET by National Skill Development Corporation

The students of rural part of Visakhapatnam district have visited "Skill on Wheels exhibition organized by National Skill Development Corporation in a bus at Dadi Institute of Engineering and Technology, Anakapalle on Tuesday, 23rd November, 2021. The bus was in the campus on 23rd November, 2021 to share the story of Skill India and Skill Andhra Pradesh with students of Engineering colleges and the Schools of nearby areas. College bus was provided to facilitate the school students to visit the exhibition. The school managements, principal and parents appreciated Chairman Sri Dadi Ratnakar for organizing a successful offline event after the pandemic.

The mobile exhibition unit of skill India was formally inaugurated at DIET campus by Chairman Sri Dadi Ratnakar, in the presence of faculty, students and officials from Skill Andhra Pradesh. About 1500 students were present to witness the exhibition. The main purpose of the mobile exhibition was to create awareness campaign about skill India and modern technology for the students and also to educate on industrial applications.



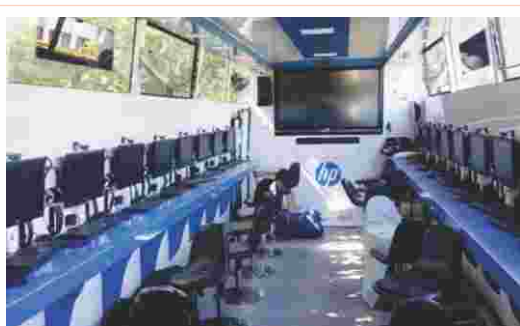
Skill Team officials addressing the gathering and explaining the importance of "Skill on Wheels"



Students interacting with skill India officials regarding the importance of modern technology



Inauguration of exhibition by Sri Dadi Ratnakar, Chairman



Skill On Wheels Bus  
With High end Laptops to train students



Faculty and students Interaction  
with Skill India team

Chairman Sri Dadi Ratnakar in his address suggested students to use this rare opportunity. He expressed his happiness for the team, which visited the campus for being a part of prestigious skill program of India. Principal Dr. Challa Narasimham stated that, DIET is associated with skill India to organize Outreach activities. R&D Convener Dr. K. Sujatha, HODs, Staff & students participated in the event.



## AICTE Sponsored National Conference on “Internet of Things – Design & Applications”



**Chief Patron :** Sri Dadi Ratnakar, Chairman  
**Patron :** Prof. Dr. Challa Narasimham, Principal  
**Convener :** Dr. K. Sujatha, Professor, R&D Convenor  
**Dates :** 17-18 December, 2021

### Invited Talks:

#### Dr. Buddha ChandraSekhar

Chief Coordinating Officer, AICTE Ministry of Education  
 National Executive - National Educational Technology Forum (NETF)  
 National Member - National Digital Education Architecture (NDEAR)

#### Sri Kanakaraju Pattaswamy

Group Director - Launch Complex Operations,  
 System Reliability, Satish Dhawan Space Center,  
 Indian Space Research Organization

#### Dr. Lakshminarayana Sadasivuni

Chair IEEE Vizag Bay Section, Former Regional Officer, AICTE,  
 Former Officer NBA, Former Principal Scientist CSIR-NIO

#### Dr. Pritee Parwekar

Associate Professor, Computer Science & Engineering Department,  
 SRM Institute of Science and Technology  
 Delhi-NCR Campus

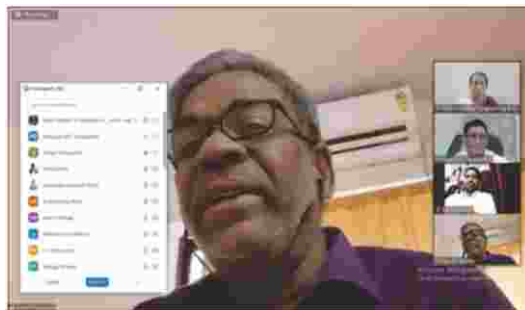
Dadi Institute of Engineering & Technology has successfully organized two day AICTE Sponsored National Conference on “Internet of Things – Design & Applications”. The Internet of Things is an emerging topic related to every field of Engineering. This refers to applications that are connected over a network with computing. Numerous sensors are used with full automation allowing minimum human intervention. This is extended to web and mobile applications with flexible interfaces for data entry. Researchers find solutions for every application in the field of Internet of Things and technical challenges sustained with new emerging development changes. The conference is focused on inviting papers that are directly or indirectly covering the design, applications and concepts on Internet of Things.

### Objectives:

- To nurture the faculty & students in promoting their ideas on research
- To Educate the faculty and students on applications of Internet of Things

### Outcomes:

- Staff & Students have gained confidence and ensured that they will participate in many more student & staff conferences.



The event started with a prayer song. In the inaugural, Sri Kanakaraju Pattaswamy informed about ISRO Activities. ISRO is coming up with various initiatives and is offering several internships and courses to students and he informed students to utilize the opportunities to get awareness on space technology.



Dr. Lakshminarayana Sadasivuni, Chair IEEE Vizag Bay Section advised students to be vibrant in research and professional activities and explained about the importance and benefits of IEEE memberships and how this international professional body can help students in their professional growth.



Dr. Pritee Parwekar, SRM Institute, Delhi had an interactive session with students and discussed about innovative projects related to IOT and their impact on to the society.



Dr. Buddha Chandra Sekhar ,COO , AICTE graced the event as the chief Guest for Valedictory and has delivered detailed talk on AICTE activities and funding facilities provided to students. He appealed the students to be proactive in grabbing the initiatives of AICTE. He added that AICTE is keen in supporting students with internships in premier organizations.

Chairman, Sri Dadi Ranakar Garu revealed that the conference has its own importance in bringing out the research & technical capabilities in staff and students. Principal, Dr.Challa Narasimham congratulated the staff and the delegates for presenting the paper in AICTE sponsored conference. Dr.Sadamshu Maurya, Graphic Era Hill University and Dr. Rekha Sundari, ANITS have acted as Chairs for other sessions.



## MISSION AMRIT SAROVAR – JAL DHAROHAR SAMRAKSHAN

The Students of DIET have undertaken the Mission Amrit Sarovar by Ministry of Education (GOI) and AICTE, which involves protection of water body by rejuvenation techniques. The water body allocated to our institute is Shri. Chalukya Kumararama Bhimeswara temple, in Samalkot under, the mission Amrit Sarovar - Jal Dharohar Samrakshan. The team of civil engineering students of III B.Tech, under the guidance of Er.N.Ramu (INO) has visited the site and worked on the project between 17th July, 2022 to 03rd August 2022.

On 13th July 2022, the Department of Civil Engineering has been selected for the AICTE sponsored internship (Mission Amrit Sarovar) with a grant of Rs. 2 Lakhs. The students were selected and were given orientation about the internship and the code of conduct to be followed during the period

As part of Mission Amrit Sarovar - Jal Dharohar Sanrakshan Internship, NEAT Cell, AICTE on the occasion of World Photography Day (19th Aug, 2022), has announced best photographs of the Internship program and two of our students photographs captured during the internship were in the best 25 photographs that which have been selected by the committee formed by Ministry of Housing and Urban Affairs, Govt. of India out of 5000 photographs received from all over India. The selected students were provided a cash award of Rs 10,000 each and an appreciation certificate at a function held in New Delhi.



Dadi Institute of Engineering and Technology has secured a place among top Indian Institutions which includes IITs, Government institutions and other autonomous institutions. Also DIET is the only Institution which secured two places (4th & 6th) among top 25 winners list released by AICTE.

This is yet another National Level Recognition attained by our Institution in the year 2022. On the successful completion of field work AICTE team released RS.1,00,000/- on 03rd August, 2022 and balance RS. 1,00,000/- is released on 27-09-2022. A total of Rs. 2,00,000/-. The management has disbursed the Rs. 2,00,000/- amount to the INO and all 16 students as per the instructions of AICTE. DIET team worked so hard to meet the goals and in this context, DIET won two places in top 25 photography challenge for which the prize money was received at New Delhi by Kuncha Teja & K. Ajay.

In the closing ceremony, all the 16 III B.Tech Civil Engineering Students along INO N.Ramu and Assistant INO B.Sudheer Kumar were awarded the appreciation certificates by Archeological Survey of India for the work done. With respect to the Internship program, the 16 III B.Tech Civil Engineering Students with INO N.Ramu and Assistant INO B.Sudheer Kumar have completed the tasks and activities successfully.



Kuncha Teja  
Award winner



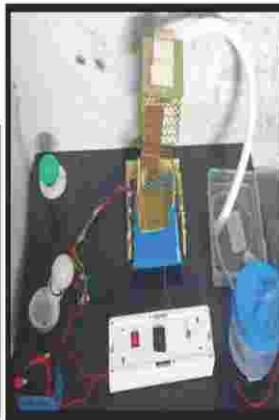
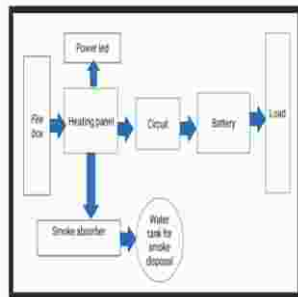
K. Ajay  
Award winner

## Best Projects

### Title: "GENERATION OF ELECTRICAL ENERGY BY REUTILIZING LOW GRADE WASTE"

Project Guide: Mr. Mr. K. Vijay Kumar,  
Assistant Professor, EEE Department  
Project Batch List:  
B. Pavan Sai, D Sravan, B. Rakesh, B. Siva Sai

In the present scenario everything is computerized. So, usage of power has increased & the production of power is less due to the lack of coal mines. For that we need to consume electricity as much as we can. Waste management techniques used for generating electricity through a heating panel. Every year, people around the world dump a staggering 2.12 billion tons of waste. When waste is burnt then the heating generated is converted to electricity using a heating panel.



Industrial waste is generated in industrial processes which are not put into any practical use and is lost, wasted and dumped into the environment. The-electrical energy is generated from Industrial waste and is stored in the battery through the circuit for the further use of that electrical energy to operate the various loads. Recovering the waste material can be conducted through various waste heat recovery technologies to provide valuable energy sources and reduce the overall energy consumption. Research on thermoelectric generators might be needed to focus on finding suitable thermoelectric materials that can withstand higher temperatures of various industrial heat sources at a feasible cost.

### Title: "AUTOMATIC PREDICTION OF COVID19 WITH INTEGRATED FORECASTING METHODS"

Project Guide: Mr. KSNV SOMESWARARO,  
Assistant Professor, ECE Department  
Project Batch List: K. Kavya, S. Guna, M.Sai Sowjanya, M. Madhavi

There is much to learn about the novel corona virus (SARS-CoV-2) that causes corona virus disease 2019 (COVID-19). Based on what is currently known about COVID-19, COVID-19 spreads mainly among people who are in close contact (within about 6 feet) for a prolonged period. Spread happens when an infected person coughs, sneezes, or talks, and droplets from their mouth or nose are launched into the air and land in the mouths or noses of people nearby. The droplets can also be inhaled into the lungs. Recent studies indicate that people who are infected but do not have symptoms likely also play a role in the spread of COVID-19. Since people can spread the virus before they know they are sick, it is important to stay at least 6 feet away from others when possible, even if you or they do not have any symptoms. Social distancing is especially important for people who are at higher risk for severe illness from COVID-19. Currently, the detection of corona virus disease 2019 (COVID-19) is one of the main challenges in the world, given the rapid spread of the disease. Recent statistics indicate that the number of people diagnosed with COVID-19 is increasing exponentially, with more than 1.6 million confirmed cases; the disease is spreading to many countries across the world. we analyze the incidence of COVID-19 distribution across the world. We present an artificial-intelligence technique based on a deep conventional neural network (CNN) to detect COVID-19 patients using real-world datasets.



## Best Projects

### Title: "AGRICULTURE ROBOT USING IOT"

Project Guide: Mr.Ch. Dinesh,  
Sr. Asst. Prof ,CSE Department  
Project Batch List : P.Parameswari, A.Mounika

The agricultural robot is used to reduce human efforts made by farmers during farming. There are many aspects to the future of this Agribot. Agriculture is considered one of the most important economic activities in India. The bot uses various techniques that help us track the various activities involved in the farming process such as soil moisture level, soil type, different nutrient levels in the soil, suggestion of the crop to be cultivated. The multi functionality of the robot will also help the farmer use the same robot to extract weeds, maintain records on soil data, and make it available at any time as it will be stored in a cloud server.

Farmers using bots will be easier to monitor the field. In recent years, robotics in agriculture sector with its implementation based on precision agriculture concept is the newly emerging technology. The main reason behind automation of farming processes are saving the time and energy required for performing repetitive farming tasks and increasing the productivity of yield by treating every crop individually using precision farming concept. Designing of such robots is modeled based on particular approach and certain considerations of agriculture environment in which it is going to work. These considerations and different approaches are discussed in this project. Also, prototype of an Agriculture Robot is presented which is specifically designed for seed sowing task only. It is a four wheeled vehicle which is controlled by micro controller. Its working is based on the precision agriculture which enables efficient seed sowing at optimal depth and at optimal distances between crops and their rows, specific for each crop type.



### Title: "PRECASTGLAZE PARTITION WALLS BY USING LIGHT WEIGHT MATERIALS"

Project Guide: Mr.N.Ramu,  
AssistantProfessor, HOD Civil Department  
Project Batch List: S. Saisireesha, S.Kailashkumar, M.Durgaprasad, K.B.Chaitanya

Sustainability is a global concern and hence the goal is to create a sustainable world. In order to achieve sustainability different methods are to be employed in an effective manner. Utilization of currently available resources with minimization of wastage of materials and having control over reserves kept for future generations. In this study reinforcement for partition walls with lightweight materials are pre-casted as it is easy, stable, economical and quick to install using environmental friendly materials. Now a days the cost of construction, quality and speed of construction plays a pivotal role in installation of structure.

The precast concrete members are the solution of construction of structure in view of the economic advantages and speed of construction. The connections between panels are important since they affect both the speed of the assembly and the overall structure. Precast concrete wall panels have many advantages over cast in situ members, including reliable quality, speed of erection, and high strength of concrete. In recent time, precast technique is adopted to remediate this problem such as speed, quality and cost. The study is carried out on precast concrete wall panel is area sustainable building option, offering durability, reduced moisture , air infiltration, energy efficiency, recycled content, lightweight, and low maintenance. The connection between panels is very important since they provide the monolithic behavior of the structure.





## Workshops

### A Five Day Workshop on “Internet of Things”

The Department of Electronics and Communication Engineering (ECE) of DIET in association with DIET IETE Student Forum & Krinydi Technologies, Hyderabad has organized a five day workshop on “Internet of Things” for IV B.Tech ECE & EEE students & faculty during 13-09-2022 to 17-09-2022. Internet of Things (IoT) is a new revolution of the Internet and a hot technology worldwide. Government, academia, and industry are involved in different aspects of research, implementation and business with IoT. IoT cuts across different application domain verticals ranging from civilian to defense sectors. These domains include agriculture, space, healthcare, manufacturing, construction, water, and mining, which are presently transitioning their legacy infrastructure to support IoT. Now a days there are many android and server based application. The main aim of this workshop is to explore the state-of- art technologies in the area of Internet of Things (IoT) through a series of lectures delivered by eminent persons working in this field and to provide some hands on experiences in setting up IoT platform with open source softwares.

#### Outcomes of the Program Workshop :-

- Current scenario/job opportunities of embedded industries.
- Understanding the skill set required in a new employee in embedded industry.
- Understanding the robotics future and scope Understanding the different micro controller available in the industry & their use.
- In-depth knowledge on design, construction and programming concepts involved in building an autonomous robot.
- Learn & Interact with renowned Industry Experts.
- Students came with innovative ideas and aspired to become an entrepreneurs



### One day Workshop on “CX-CLOUD”.

DIET CSI Student Chapter has organized a one day Workshop on “CX-CLOUD”. Under-Graduate students need proper guidance in planning their career and achieving their future goals. Inspired with this motto, DIET CSI Student Chapter organized this workshop with two important sessions.



The first session has been demonstrated on Cloud computing overview, different services offerings in Cloud Saas, Paas & Iaas and overview of Oracle Suit Applications. The next session is based on introduction to CRM cloud, Sales force to CRM cloud and Oracle CPQ that are used in software Industry. This has motivated all enthusiastic students and made them aware of **CX-CLOUD**. The resource person N. Deeraj Sai Kumar Oracle CPQ Cloud (Big machines) Developer & Sales force CPQ has detailed the students on the need for them to look at Cloud computing as a career option.

#### The following are the topics covered in the workshop

##### Morning session:

Cloud computing overview  
Different services offerings in Cloud Saas, Paas & Iaas  
An overview of Oracle Suit Applications.

##### Afternoon session:

- 1.Introduction to CRM cloud
2. Salesforce to CRM cloud
3. Oracle CPQ.

## Workshops

### One week Workshop on Architectural Modeling using Revit

In its pursuit of excellence in technical education the Department of Civil Engineering of DIET in association with DIET IE(I) Student Chapter and APSSDC has organized “Architectural Modeling using Revit Workshop” from 10th November, 2021 to 17th November, 2021, with an objective to develop students’ practical knowledge with respect to planning and architecture and to introduce BIM which is Industry 4.0 in Civil Engineering to the students.

Through this workshop the students have learnt about drawing the plan, laying of floor tiles, ceiling, various commands for modify, developing of staircases, ramps, railings, plastering, painting & photos for walls, 3D model text, creation of levels, creating compound walls, sweep commands for color fill legend, creating shaft opening, various views of the drawing, methods for scheduling and documentation.

The training program included the state of art teaching using projector and the students have practiced for about 3-4 hours daily and have gained sufficient practical knowledge on Architectural Modeling using Revit.

Principal Dr. Challa Narasimham has advised students to channel their thought process in order to learn new skills. He also added the future of engineering will be revolving around Industry 4.0 and further he stressed on the importance of the workshop.



APSSDC team member Mrs. B.Vani Priyanka has addressed gathering and thanked the Chairman Sir, Principal Sir, HOD Sir, and IE(I) Coordinator on behalf of APSSDC for taking necessary initiation and conducting the workshop.

APSSDC trainers Mr. K. Srikanth, Mrs. B. Vani Priyanka and Mr. Dali Naidu have taken the sessions and clarified the doubts of the participants.

## Workshops

### Six Day Workshop on “Embedded Systems”



To enhance & redefine the employability skills of students the Department of EEE in association with “APSSDC” has organized a six day workshop on “Embedded Systems” for II B.Tech EEE Students from 24th-29th Jan, 2022.

The Department of EEE has taken an initiative to upgrade the skills of students to international standards through significant industry involvement and to achieve the Industry 4.0 requirements. In this regard the department has conducted a 6-Day workshop on “Embedded Systems” in association with APSSDC.

The Six Day workshop started with an Inaugural Session at Seminar Hall-2(4th Floor) from 9.20am, in which the students were addressed by Mr. Krishna Nag, HOD of EEE, Dr. L Prasanna Kumar, Skill Programs Coordinator at DIET, Mr. Anish, APSSDC Trainer & Dr. Ch.Narasimham, Principal, DIET regarding the importance of workshops & suggested the

students to identify the gaps in the existing skills and upgrade skills to international standards through workshops conducted by the Institute.

The topics which were discussed during 6-Day workshop include Introduction to Embedded Systems, Different types of systems, Interfacing micro controller, Microprocessor & Micro controller Uses, Difference between embedded systems and general purpose systems & Career opportunities based on Embedded c programming.



Chairman Sri Dadi Ratnakar opined that the up gradation of the skills should be the top priority for the students during their stay in the campus. Principal Dr. Challa Narsimham appealed the students to utilize the sessions organized by the institute and advance in this competitive world.



## Workshops

### “Entrepreneurship and Innovation as Career Opportunity”

DIET Research & Development Cell, a profound research wing of Dadi Institute of Engineering & Technology has successfully organized one day Workshop on “Entrepreneurship and Innovation as Career Opportunity”. Shri. Chandra Dasaka, Chief Strategy and Innovation Officer, Deltamarch Technologies Associate Vice-Chancellor, University of Emerging Technologies., CA, USA Head - Academic & Industry Council of Computer Society of India; has been the resource person addressing on importance of CSI membership and making the audience aware of the essence and importance of Entrepreneurship and Innovation. He also addressed students about the importance of Internships, startups and entrepreneurship.

#### Objectives:

- To create an environment for exploring opportunities on entrepreneurship
- To nurture and help students in promoting their goals on innovation and startups.
- To educate the faculty and students about importance of CSI membership.

#### Outcomes:

- Entrepreneurship importance is revealed to the budding entrepreneurs.
- Clear vision is provided to students to start own companies by developing Ideas
- The audiences were able to understand the importance of CSI membership.



The event started with lighting of lamp followed by prayer song. Institution innovation council of DIET organized a one day workshop on December 26, 2021, titled “Entrepreneurship and Innovation as Career Opportunities” in association with CSI. It was in offline mode and venue was institute itself. It was well-received by more than 260 participants from various departments. Dr.B. Anjanee Kumar started the session with a warm welcome to all the attendees. The session was taken over by the resource person Mr. Chandra Dasaka who is currently serving as Chief Strategy and Innovation Officer, Deltamarch Technologies , as Associate Vice-Chancellor, University of Emerging Technologies., CA, USA , As Head – Academic & Industry Council of Computer Society of India ; as Member, Governing Board of Global Cyber Security Forum and as Secretary, Special Interest Group (SIG) on Big Data Analytics, Computer Society of India. The entire session was extremely interactive session. He initially started off by defining the words entrepreneurship and gave a clear idea of the same. “Entrepreneurship is not a career” he quoted and explained in detail how an individual can launch his/her start-up. Mr. Dasaka boosted the confidence of all the attendees with his interactive presentation and encouraged them all to believe in themselves. He stressed that Entrepreneurship cannot be viewed as a business purely, but as a rich legacy for generations to prosper. The importance of CSI membership was also emphasized. The workshop ended with a question and answer session. This event was a huge success with over 100 participants. The vote of thanks was delivered by Institute’s R& D wing Convener Dr. K. Sujatha.

**List of contents discussed:** 1. CSI membership Importance      2. Innovation      3. Entrepreneurship

## Workshops

### SIX DAY WORKSHOPS ON PYTHON PROGRAMMING

DIET, in association with Andhra Pradesh State Skill Development Corporation (APSSDC) has organized four Six day workshops on "PYTHON PROGRAMMING" for different batches of students like for II CSE students from 25th Oct, 2021 to 30th Oct, 2021, III CSE-A students during 01st Nov, 2021 to 6th Nov, 2021, II CSE - AIML Students during 31st Jan, 2022 to 05th Feb, 2022.

The main aim of workshop is to develop the programming knowledge of students in PYTHON software's and to perform basic operations. The workshop was aimed to provide knowledge about the basic fundamentals in Python Programming and to perform small programming operations by using PYTHON simulation tool in electronics & electrical circuit in software environment.



Resource person Ms. P. Sindhuja, started with introduction of Python programming, benefits of the workshop and its applications. She also explained the different types of operators that are used in the Python program. She has briefed the students on how to design a loop and made the participants to execute programs with the help of loop. She also explained about the data structures and made participants implement the codes. Resource person Ms. K. Mangatayaru has explained about the various types of variables that are used in the software, conditional statements used in Python Program, strings and the different types of strings along with their operation, different types of modules that are present in the Python Program

The participants expressed their heartfelt thanks to the resource persons for enlightening them with Python concepts and providing them hands on exposure through the execution of program and evaluating them by conducting examinations.



Principal, Dr. Ch. Narasimham, addressed the students about workshop and importance of APSSDC during the inaugural sessions. He said that, it is an opportunity for all the under graduate students to learn different PYTHON Programs. Apart from theoretical knowledge, practical knowledge is also very important for engineering students. So, he has suggested all the students to make use of these 6-day workshops effectively. Skill development coordinator Dr. Prasanna Kumar, CSE HOD Dr. K. Sujatha, ECE HOD Dr. Poorna Priya, faculty of CSE & ECE have coordinated the sessions successfully.

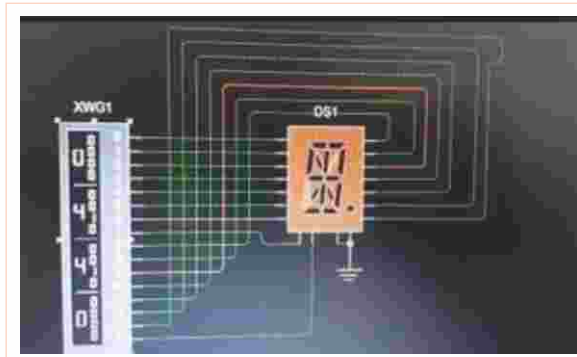
## Workshops

### Two week Workshop on PCB Design

The Department of Electronics and Communication Engineering of DIET, in association with Andhra Pradesh State Skill Development Corporation (APSSDC) has organized a Two Week workshop on "PCB DESIGN" for II B.Tech ECE Students during 10-03-2022 to 23-03-2022. The main aim of workshop is to develop the practical knowledge of students in advanced PCB software's and to design the multiple circuits. The workshop was aimed to provide knowledge about Complete PCB Designing using simulation tool to test electronics & electrical circuit in software environment.

#### Objectives of Workshop:

- Design a PCB as per design input.
- Understand the steps and processes involved in PCB manufacturing.
- Develop the schematics of circuit using industry grade software.



Topics covered: Rectifiers, 555 timer and LED circuits, how to design different type rectifiers, 555 timer and LED circuits by using Live wire software, : Design of electronic die, Motor and Seven segment display circuits ,layout design by using PCB wizard software. Trainers from APSSDC Mr L. Ravi Kumar and Mr Y. Madhu Vamsi have provided wonderful sessions that made the students to indulge in active participation in the 14 day workshop

Principal Dr. Challa Narsimham , addressed the students about workshop and importance of APSSDC. He said that, it is an opportunity for all the II B.Tech ECE students to learn different PCB Softwares . Apart from theoretical knowledge, practical knowledge is also very important for Engineering students. Dr. L.Prasanna Kumar, Institute level Skill Coordinator briefed the students about workshop and its importance for their career.

#### Feedback from students:

After attending this workshop students have expressed their views as follows :

In 2nd year itself we all got an opportunity to participate in workshop which is conducted on PCB design in association with Andhra Pradesh State Skill Development Corporation (APSSDC).

We all have learned the basics of PCB, different types of PCB software to design circuits.

It is a very good experience for us in experiencing the hands on exposure to circuit designing.



## Workshops

### Six day Workshop on Game Design using unity 3-D

In pursuit of excellence in Technical education DIET in association with Andhra Pradesh State Skill Development Corporation organized a six day Workshop for the Final Year B.Tech-CSE Students of Department Computer Science & Engineering on **SIX DAY WORKSHOP ON GAME DESIGN USING UNITY 3-D from 19-09-2022 to 24-09-2022.**

The Workshop aims to enhance and strengthen the skills among the students on game development Fundamentals.

In order to give hands on based exposure on AR& VR tools, this workshop has been organized for six days..As everyone knows that Gaming Apps are playing an important role in more than 80% of smart phones and are in full demand. Lot of study works and project works are going on this concept. Students have a wide scope of opportunities in the GAME APP design. The participants were very much satisfied with the workshop. as the 3D games are **interactive computer entertainment games with characteristics of three-dimensional graphics: height, width, and depth.** 3D gaming is believed to create immersive experience in virtual worlds with realistic representations.



Participants Group photo with Trainers from APSSDC.

### A One Week Workshop on “STAAD.Pro”



In its pursuit of excellence in technical education the Department of Civil in association with DIET IE(I) STUDENT CHAPTER and Andhra Pradesh State Skill Development Corporation organized One Week Workshop for the Third Year Civil Engineering Students on STAAD.Pro during 14 th March to 19th March, 2022. The Workshop aimed to enhance and strengthen the skills among the students in the Structural Analysis and Design in the field of Civil Engineering. As the existing syllabus doesn't cater the present technologies on Civil Engineering stream, the Department organized the workshop to provide basic knowledge on STAAD.Pro. The resource persons Mr. Dali Naidu and Ms Priyanka have explained the advantages of using the software. They also demonstrated the practical applications in designing and said that STAAD.Pro is one of the most widely used structural analysis and design software products across the globe. It supports over 90 international steel, concrete, timber & aluminum design codes. The trainers also conveyed that STAAD.Pro is interoperable with applications such as RAM Connection, AutoPIPE, SACS and many more engineering design and

analysis applications to further improve collaboration between the different disciplines involved in a project. They also said that STAAD can be used for analysis and design of all types of structural projects from plants, buildings, and bridges to towers, tunnels, metro stations, water/wastewater treatment plants and more. The students could build many models by using the application. The students have been applauded for their active participation in the one week workshop by the HOD Er. Ramu and Principal Dr.Challa Narsimhamam.

## Workshops

### Six Day Workshop on Industrial Automation with PLC – 2022

The Department of EEE in association with APSSDC organized a six day workshop from 3rd March-9th March, 2022 on Industrial automation with PLC for IV B.Tech students. The instructors Mr Kiran Varma, Trainer, APSSDC, Mr Madhu Vamsi, Trainer, APSSDC, Mr Siva Gangadhar, Trainer, APSSDC have provided the participants with in depth knowledge of the subject with hands on exposure in computer labs 1 & 2.

About 89 participants have taken part in the six day workshop where Introduction to Automation. History of Automation Introduction to PLC Advantages, and disadvantages of PLC programming languages, types of PLC programming Languages, introduction to Ladder logic programming rules for Ladder Logic programming software, introduction to WPL software download and installation procedure, introduction to virtual coils. normally opened, normally closed and output contacts, difference between normally opened and closed contacts applications based on virtual coils Ladder logic for logic Gates, latched and Unlatched contacts. Introduction to Latching applications on the latching concept Interlinking applications based on the interlinking concept memory coils/dummy Coils, introduction to the memory coil applications on memory coil concept Timers. introduction to the timers, types of timers and their working applications based on the timers counters, Introduction to the counters, types of counters and their working applications based on counters, introduction to Data Registers, 16 and 32-Bit registers, Arithmetic and Mathematical operations, data conversions, introduction to analog concept (Basics), introduction to the application instructions, conditional jump comparison and zone comparison data move instruction internal clock pulse PLC operation flag applications based on the covered topics, stair-case direct online starter star-delta starter sequence application quiz application automatic tank filling system traffic light, recipe production, car parking application have been taught.



The six day workshop on "Industrial automation with PLC " has ended successfully and the valedictory session was conducted on 9th March, 2022. On behalf of the management, Dr. Ch Narasimham, Principal of DIET appreciated and felicitated APSSDC trainers for conducting the six day workshop on "Industrial automation with PLC " to IV B.Tech students successfully.

## Guest Lectures



### Guest lecture on 5G Technology

The Department of ECE organized a Guest lecture on Evolution of 5G Technology by Mr. M. Ravi Kumar, Senior Lead Engineer, Qualcomm India Pvt. Ltd., Bangalore on 11th December, 2021. He talked about the features of 5G wireless technology, the stages of development and major challenges being encountered during the deployment. He opined 5G Technology will revolutionize the communication sector.

### Guest lecture on IBM Mainframes

The Department of CSE organized an online Guest lecture on IBM Mainframes in association with DIET CSI Student chapter on 5th January, 2022. The resource persons Mrs. Jyothi Pola, Developer from Cognizant and Mr. Krishna Rao, Sr. Project Manager from Infosys have delivered a wonderful session on the topics.

- Mainframe Skills
- Advantages of Mainframe
- Latest Version in Mainframe



### Start up Ideas

Research & Development DIET has successfully organized Seminar on Start-up Ideas in air conditioned Seminar Hall in DIET campus with Dr.K.Raja Sekhar, Vice-President, Institution Innovation Council(IIC), KoneruLakshmaiah Education Foundation (KLEF) & Prof-CSE Department, IICCell, CIIe-KLEF on 6th August, 2022. All Final Year CSE Students actively participated in this seminar and cleared all their doubts regarding Entrepreneurship and Development.



## Guest Lectures



### Pursuing a Technology Career

Department of CSE celebrated department day on 9<sup>th</sup> Sept, 2022 to mark the birth anniversary of Dr. Dennis Ritchie who is the father of Popular C programming Language & Unit Operating Systems. On this occasion, A guest talk on "Pursuing a Technology Career" by resource person t Sri Gautam Sankar, senior Product Manager at Noom, USA was organized for the department students He explained the software trends in the industry and opportunities in the software field.

### Training & Placement Cell organized a session on "Drone Technology" On 23rd August, 2022

Mr. S K Venkata Satish garu, DRDO Technical Expert Panel Member (Technology Development Program) the resource person has delivered an interactive session on Drone Technologies for the students of III B.Tech. He explained in detail how the Drone technology is helping the marine operations and in saving the humans who are getting drowned in the sea due to.



**DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
Approved by AICTE, New Delhi & Permanent Affiliated to NTUK  
NAAC Accredited, Institute & Institution under section 2(F) and 12(B) of UGC Act  
NH-16, Anakapalle-531002, Visakhapatnam

**DEPARTMENT OF CIVIL ENGINEERING**  
In Association With  
**DIET IE(I) STUDENT CHAPTER**  
On the occasion of World Water Day  
**Guest Lecture On**  
**APPLICATIONS OF REMOTE SENSING & GIS IN THE SURFACE WATER STUDIES**

**DATE: 22nd March 2022**  
**Time: 2:30 PM TO 4:00 PM**

**Online mode**

**Guest Speaker:**  
**Dr. Thota Sivasankar**  
Assistant Professor  
Geographical Information System (GIS),  
Coordinator of IIRS-ISRO Outreach Programme,  
NIIT University, Rajasthan.

**Mr. V. Hemant Kumar** **Dr. V. Ramesh** **Dr. Challa Nandankumar** **Sri. D. D. Hitesh Kumar**  
IE(I) Coordinator **DRD EXET** **Principal, DIET** **Chairman, DIET**

### "Applications of Remote Sensing & GIS in The Surface Water Studies"

The Department of Civil Engineering in association with DIET IE(I) Student Chapter is planning to organize a guest lecture on the occasion of World Water Day on the topic "APPLICATIONS OF REMOTE SENSING & GIS IN THE SURFACE WATER STUDIES" on 22-03-2022, Tuesday from 2.30 PM to 4.00 PM in Seminar Hall-2, in online mode by using Google Meet at DIET College Campus.

Resource Person: Dr. Thota Sivasankar, Assistant Professor, Geographic Information Systems (GIS), Coordinator of IIRS-ISRO Outreach Programme, NIIT University, Rajasthan.

DIET, a Premier Educational Institute conducts Cambridge ESOL Examinations every year in the campus as a part of being Cambridge Preparatory Exam Centre.

At the outset, DIET has conducted Business English Certificate (BEC) training classes for all the students. Vigorous training on the four modules: Listening, Speaking, Reading and Writing was provided for the students. They participated enthusiastically in the sessions. They could able to gain confidence in speaking ability. Moreover, they also have developed writing, reading, and listening skills. The sessions were on collaborative tasks, which made the students to be more expressive and nurtured them to overcome hesitations, fear of public speaking, low confidence, poor writing skills, voice modulation, accent and pronunciation.

## Listening and Reading sessions

BEC Preliminary exams were held on 2nd and 3rd August, 2022 in Speaking, Reading, Writing and Listening respectively. 29 Students attempted the tests and were contented with their performances. Students were empowered with confidence for the next level exams as well. Results were declared on 16th September 2022. All the students qualified the examination with great scores.



DIET is an authorized Preparation center for Cambridge Exam. The performance of our Preparation Centre received excellent scores i.e. 143.2 which stands on the top in comparison to India which is 139.8 for results, internet connectivity, smooth conduction of exams and hospitality.

Students were happy for their results and shared their experience. They thanked Management and coordinator to provide them with such an opportunity and training sessions.

## Student's Testimony



## EVENTS



### World Students Day

On 15th October, 2021 NSS unit paid rich tributes to the Missile man of India Dr. APJ Abdul Kalam whose birth anniversary is celebrated as World Students Day. Principal Dr. Challa Narsimham in his address insisted the students to take up research in the field of Science and Technology and has quoted that ordinary people will become extraordinary only by their consistent efforts.

### Iodine Deficiency Day

Internal Compliance cell of DIET organized an awareness session on Iodine deficiency on 21st October, 2021 Ms O.L. Bhavana, Assistant Professor of EEE in her presentation threw light on Iodine Deficiency Disorders and how Iodine deficiency impairs the cognitive development of children from infancy to adolescence. Ms.S.Shabeena-ICC Convener along with the respective Departmental ICC Coordinators participated.



### Vigilance Awareness week

Principal Dr. Ch.Narasimham sir addressed the students and conveyed the purpose of Vigilance Awareness Week which is to generate awareness in the public at large about the ill effects of corruption. As part of this of event essay writing and elocution were conducted and prizes were given to winners.

### Diwali Celebrations

On 3rd November, 2021 DLCC celebrated the Diwali on a grand note by decorating the campus with lights and rangoli . Chairman Sri Dadi Ratnakar wished all the stakeholders of DIET a prosperous Diwali and distributed diyas .





## EVENTS

### National Education Day Observed

On 11th November, 2021 the National Education day was observed in the campus. Shri.YerramsettyAbbulu, Professor & Chief Employment Information. & Guidance Bureau, Andhra University garlanded the portrait of Moulana Abul Kalam Azad and educated the students on the reforms brought up the first education minister of India.



### 132nd Birth Anniversary of Pt. Nehru

Vice Principal Dr. K.S.Eswara Rao has garlanded the portrait of Pandit Jawaharlal Nehru and paid tributes to the first Prime Minister on his 132nd Birth Anniversary. He said that his birth anniversary is observed as Children's Day in India as he was fond of Children.

### 72nd National Constitution day

The 72nd Constitution Day was celebrated on 26th November, 2021 by the NSS team. On this occasion, Sri. H. Amara Rangeswara Rao, Additional Senior Civil Judge of Anakapalle graced as chief guest. And Sri P. Ganga Raju, Principal Senior Civil Judge, Anakapalle, as the Guest of honor. Chief Guest explained about the fundamental rights which are mentioned in the Constitution. Guest of honor addressed the gathering and explained different acts which are in support of fundamental Rights of the Constitution.



### Maha Parinivaran Diwas

The NSS unit observed the Mahaparinirvan Diwas in the campus on 6th December, 2021 to mark the death anniversary of Dr. B.R. Ambedkar. Principal Dr.Challa Narsimham and HODs have paid tributes to Dr.Ambedkar and appealed the students to follow the principles advocated by Dr. Ambedkar and help in bringing the social equality in the society.

## EVENTS

### Book talk on Human Rights

On the eve of Human Rights Day on 10th December, 2021 Book Talk was jointly organized by DLCC, KIM and NSS. Principal Dr. ChNarasimham, Librarian D NS Kumar, and NSS PO A. Kiran, were invited for the program as guests, on this occasion Principal sir enlightened the students about Human Rights and their importance in human life. Students talked about the advocators of Human Rights and the need of laws to protect ones rights.



### Mathematics Day celebrated

Dr. Sk. Kalesha Valli, Professor of Mathematics & HOD of BS&HSS, JNTU-GV, graced as Chief Guest. In his address he mentioned the greatness of Srinivasa Ramanujan and his achievements and asked students to learn new things & to adopt new technologies .He also congratulated all the prize winners of the events.

### Christmas Celebrations

Christmas eve was celebrated on 24th December, 2021 Christmas is the festival which inspires the spirit of sharing and caring. The institute was beautifully decorated with Christmas tree and criband. Students dressed as Santa Claus. The students sang melodious carols and danced beautifully to wish their faculty and classmates. The significance of the festival was explained to the students through the Christmas story. The boundless joy of celebrating the festival was visible on the faces of all the students. The event was coordinated by DLCC



### New Year celebrations

Management of DIET has organized a colorful New Year Celebrations in the campus on 31st December, 2021 by organizing many fun filled activities. Chairman Sri Dadi Ratnakar has cut the New Year cake and had conveyed that everyone has to take New Year resolutions and strive to justify them.

## EVENTS

### Martyrs Day Observed

Rich tributes were paid to Gandhi on his death anniversary which is commemorated as Martyrs day on 30th January, 2022. Speaking on the occasion Principal Dr.Challa Narasimham has conveyed that the sacrifices made by the Martyr's should not go in vain by our foolish deeds



### National Voters Day

National Voters day was celebrated in the campus by NSS unit on 25th January, 2022. Deputy Tasildhar of Anakapalli Sri Venkata Appa Rao made the students to take oath to utilize their vote properly and caste it to the deserving candidate rather than getting attracted to the fake promises and the gifts offered during elections.

### National Science day celebrated

The department of Basic Sciences and Humanities celebrated National science day on 28th February, 2022 by conducting various events to the students like science expo, Science Quiz, Essay writing. Principal Dr Challa Narasimham and Basic Sciences HOD Dr .Ch Prabhakara Rao addressed about the use of science in day to day life.



### Ugadi Celebrations

DLCC organized 'Ugadhi Pachhadi competition' on 1st April, 2022 in the campus. Students from all branches participated actively in the competition and exhibited their talent. Judges tasted the various flavors of Ugadhi pacchadi made by various students and praised the students for their active participation. Certificates were distributed for the winners by Chairman Sri Dadi Ratnakar and Principal Dr.Challa Narasimham.



## EVENTS

### Awareness Program on World No-Tobacco Day

NSS unit organized awareness session on 22nd May, 2022 to the students in the campus on the evil effects of consuming tobacco products by displaying charts and enacting role plays on how tobacco ruins not just a person's life but also the family.



### Dr Sarvepalli Statue unveiled

On 26th May, 2022 Chairman Sri Dadi Ratnakar unveiled the statue of former president of India Dr. Sarvepalli Radha Krishna in the campus and paid rich tributes to the great teacher. He has conveyed that on the mount of the statue the information related has been shared in order to inspire students.

### World Environment Day celebrated

NSS unit organized a mass plantation drive on 4th June, 2022 To combat the pollution being created by the vehicles. Speaking on the occasion Principal Challa Narsimham said that the future of our existence is in our hands and it is everyone's duty to protect the environment from all kinds of pollution.



### International Yoga day

As part of International Day of Yoga DIET Yoga and Meditation Club (DYMC) and NSS Unit has conducted awareness cum practice session to its students about the need of Yogic exercises to keep one fit. Mr. N. N. Manakayala Rao, Yoga instructor who served as resource person for the Yoga sessions conducted made the students to perform various yoga postures.

## EVENTS

### World Music Day

On 21st June, 2022 the DLCC celebrated the world music day by conducting singing competition for both UG and PG students. Principal Dr.Challa Narsimham in his address conveyed that proficiency in any art form will be an added advantage for a student in securing a job in future as the organizations look for talented personal that are active.



### National Parents' Day celebrated

To honor all the parents National Parents' Day is celebrated every year on the fourth Sunday of July. The occasion is marked by children across the world valuing their fathers, mothers and anybody who brought them up to become responsible and independent adults. As part of the celebration craft and painting competitions were organized by DLCC and prizes were given to the winners to the students who have depicted the parents love towards children.

### Dr. A.P.J. Abdul Kalam remembered

On the eve of death anniversary of Dr. A.P.J. Abdul Kalam rich tributes were paid to the missile man of India by Chairman Sri Dadi Ratnakar and staff at the Kalam junction in the campus. Chairman in his address appealed the students to learn from the life of Kalam on how an ordinary man can become extraordinary man.



### Painting Competition on the theme Azadi ka Amruth Mahautshov

On the eve of 75th Independence Day celebrations DLCC organized a painting competition for the students with the theme of 75 years of India's freedom. About 180 students participated and showed their patriotism towards the Nation .

## EVENTS

### Independence Day

75th Independence day was celebrated in the campus on 15th August, 2022 .The Chairman of the institute Sri Dadi Ratnakar hoisted the national flag and paid rich tributes to the freedom fighters. On the eve of Azadi Ki Amrit Mohatsov he urged the students to be vigilant and help the Nation to retain its Independence .



### Gandhi statue unveiled in the campus

Prof. Hemachandra Reddy, Chairman APSCHE unveiled the statue of Mahatma Gandhi in the campus on 17th August, 2022 and wished the students to follow the Gandhian philosophy to upscale in their lives. The junction where the statue of Gandhi was unveiled is named as Gandhi Junction.

### Ganesh Idols distribution

On the eve of Ganesh Chatruthi Management has distributed clay idols of Lord Ganesha on 30th August, 2022 and wished the faculty to celebrate the festivity in an environmental friendly way.



### Ganesh Nimarjan

On 9th September, 2022 as a customary practice Ganesh puja was performed before the Namangan of Lord Ganesha prayers and offerings were presented to the Lord Ganesha by Management and staff. Chairman Dadi Ratnakar and his family members participated in the procession and prayed the lord to bless the institution and its stakeholders to grow to greater heights.



## EVENTS



### Awareness session on Fraud Loan Apps

On 18th September, 2022 NSS unit in association with Anakapalle town police. Sub Inspector Sri P. Ramesh in his address to the youngsters has stated that many fraud Apps are stealing vital information from the public by tempting them in the name of personal and Home Loans and later harassing them. He insisted the students to educate their parents on the fraud apps and always be away from suspicious mobile links.

### Sir M.V. Statue unveiled

On the eve of Engineers Day on September 15th, 2022 the statue of Sir Mokshagundam Visweswarayya was unveiled in front of the Civil Engineering block by R. Sri Hari, Scientist-G & Associate Director, Naval Science & Technological Laboratory-NSTL and the junction here forth was named as Sir MV Junction.



### Gurajada Jayanthi

DLCC celebrated the birth anniversary of Sri Gurajada Apparao on 21st Sept, 2022. On this occasion, The Chairman Sri Dadi Ratnakar, Principal Dr. Ch. Narasimham addressed the students and conveyed the importance of Telugu literature. Prizes were distributed to the winners of telugu poetry competition conducted as part of this event.

### Father of the Nation Remembered

Principal sir Dr.Ch. Narasimham offered floral tributes to the 'father of the Nation' on the eve his birth anniversary on 2nd October, 2022 and enlightened the students about the freedom movement, Gandhi's pivotal role in bringing the freedom to the Nation. He urged the students to follow the principles advocated by Gandhi and attain success in life.



## EVENTS



### IEEE student Extreme 16.0

On 22nd October, 2022 the students of DIET have participated in the worldwide coding contest organized by IEEE. The 24hr Coding contest event was coordinated by Dr. Poorna Priya and student chair Hanurathan from final ECE.

### National Unity Day celebrated

On 31st October, 2022 NSS Unit celebrated the National Unity Day to commemorate the 148th Birth Anniversary of The Iron man of India Sardar Vallabai Patel. Chairman Sri Dadi Ratnakar, Principal Dr.Challa Narsimham and NSS Volunteers paid tributes by garlanding the portrait of Patel. Unity Pledge was administered by the class teachers in every class in the campus.



### National Education day

On 11th November, 2022 NSS unit organized National Education day celebrations. Principal Dr. Challa Narasimham has garlanded the portrait of Moulana adul Kalam Azad and paid tributes to the first education minister of India. In his address he quoted the New educational policy would benefit the student community.

### Awareness on Plastic Free Campus

NSS volunteers organized an awareness session to the students by visiting every class in the campus. With the help of charts they demonstrated how deadly the plastic usage is and they have seized all the plastic water bottles and lunch boxes and asked the students and faculty to carry steel bottles and boxes hereafter.



## EVENTS



### Session on how to grab employment opportunities

Mrs. Roseanna Mathews , Head Training and placement Department of GITAM University on 7th May,2022 interacted with our students and educated them on how to prepare themselves to grab the employment opportunities in this competitive world.

### Babu Jagjeevan Ram Birth Anniversary

Babu Jagjivan Ram popularly known as Babuji was a national leader, a freedom fighter, a crusader of social justice, a champion of depressed classes was remembered on his birth anniversary on 5th April, 2022 by NSS unit of the institution. Principal Dr.Challa Narsimham garlanded the portrait and paid rich tributes. In his address he refereed Babu Jagjivan Ram as a true champion of the masses.



### Basket Ball Court Inauguration

Basketball court was inaugurated by president of Visakhapatnam Basketball Association Sri Suneel Mahanthy on 20th July,2022 in the campus. He applauded the efforts put by the management to strengthen the sports facilities. He expressed that students availing the facilities will definitely represent the national team one day.

### Republic Day Celebrations

73rd Republic day celebrations were celebrated on 26th January,2022 in the campus and the constitution framers were remembered by the students and staff .Principal Dr.Challa Narsimham in his address reminded about the need to oblige and follow the laws that are framed for own betterment.





## Movie Promotions



Jagannatakam movie team



Bigg boss fame  
Mitraaw Sharma



Ahana Pelli Anta Web Series  
Promotion by Sivani Rajasekhar



Boyfriend for hire movie promotion  
Viswant & Malvika Satheesan



Paga Paga Paga Movie team chit chat with DIET students

## Career Guidance Cell



The career guidance cell provides relevant academic and career information to enable Students to make informed decisions along the way.

Our focus is to provide learning/training opportunities in the areas of academic, career and personal/ social development and to prepare students to meet their future challenges.

The career guidance cell of the institute is constituted with a certified career councilor along with placement officer and faculty coordinators of various departments to provide necessary guidance and information to the students in shaping the future career. The team keeps up to date with employment trends and options to ensure quality advice to students.

The Career Guidance Cell provides commendable services in areas of Campus Interviews; Job Placements and training programmes for our students that enable them to develop applicable skills in the competitive job market.

The Cell also organizes Workshops and Seminars on Personality Development, Interpersonal Relationship, Communication Skills, Interview Skills and Presentation Skills to enable the All Round development of individuals.

Eminent resource persons from various sectors and esteemed institutions are invited for providing training to the students.

**The Career Guidance Cell has been catering to the needs of students with the following objectives:**

- To conduct a survey among students on their career options.
- To organize programs to create awareness about the importance of higher studies in India and Abroad.
- To organize diagnostic tests for the competitive exams such as CAT, GRE, GMAT and to counsel them for higher studies
- To organize coaching classes on CAT, TOEFL, GRE etc. towards higher studies.
- To conduct Orientation Programs for fresher's.
- To organize and offer various programs on Personality Development, Soft Skills and Communication Skills.
- To organize Pre Placement Training Programs to enable students to showcase their skills during the Interview.



## Entrepreneurship Development Cell (EDC)

DIET Entrepreneurship Development Cell (EDC) started with an intention to provide a technical workspace to improve the culture of Entrepreneurship among the students who possess membership in any of the global professional bodies like IEEE, ACM, IETE, ISTE etc.,

This room can be accessed by executive members from each professional body and a bio-metric entry is provided only to these nominated members who are given special access to rare volumes of Entrepreneur, motivational and inspiring books (200+) and monthly technical magazine issues (100+) free of cost.

Members may use these resources along with smart TV, Wi-Fi, Laptops, Tabs and other E resources to carryout EDC works, design and plan their technical workshops/events and in a very short period, these bunch of exciting students made EDC, a hub of budding Entrepreneurs and Volunteers for the Institute who never look back for challenges of any sort.

Another wing of EDC block is the WiE [Women in Engineering] where girl student members of professional bodies are allowed to use the amenities provided in a separate room with access given only to female students. This room comprises of volumes of motivational books with inspiring journey of powerful women and latest magazines with an updated view on technical trends.

### Guidelines to be followed at EDC Room

- Every Member has to sign in the login register along with the purpose of their visit
- Members should strictly follow the dress code (In Shirt, ID Card, Shoe) along with their Membership Badges
- On Saturdays, IEEE, CSI etc., T Shirts are Mandatory. If they wish to come in Civil dress, it is up to them but this T Shirt must be on top of it during their stay in EDC Room
- Members have to strictly maintain the ambience in EDC Room at any time
- Members have to ensure all the benefits are utilized to the maximum extent
- A committee has to look after the resources, Notice Board, Login register, TV and related things on a daily basis
- No member will be allowed to sit in the room without a purpose
- Every Member has to carry at least a small note pad while entering in to EDC room
- Any member has to enter the room only with an update on the previous work assigned to them
- Every Single work done has to be documented along with photographs and to be posted in the group and also soft copy of the same is to be mailed to [ieee@diet.edu.in](mailto:ieee@diet.edu.in)
- Each member has to present a weekly report at his/her classroom about the works carried out in that particular week and photos of the same is to be submitted
- Every single IEEE Member is supposed to visit the Cell at least twice in a week to be aware of the proceedings



## Glimpses of DIET Entrepreneurship Development Cell



DIET EDC ROOM - 1



STUDENT FACILITIES IN EDC ROOM



CONTRIBUTE & CONSUME....



PROMOTIONAL MATERIAL FROM IEEE  
HEADQUARTERS - USA



DIET EDC ROOM - 2  
[WOMEN IN ENGINEERING]



DIET EDC ROOM - 2  
[WOMEN IN ENGINEERING]

## Book Talks

“Book talking honors their voices, recognizes their reading experiences and preferences and keeps their reading momentum going.” A book talk is a short presentation based on a book that a student has read related to a topic that has been assigned to them in advance, in which the student’s goal is to convince their peers that they need to read it! In a book talk, they will be engaging their listeners by piquing their curiosity. They are making their book appear fun, exciting and suspenseful.



Book talk on Human Rights on 10<sup>th</sup> December, 2021



Book talk on Swami Vivekananda on 12<sup>th</sup> January, 2022



Book talk on Kalpana Chawala on 017th March 2022



A book talk on Dr.B.R.Ambedkhar on 13<sup>th</sup> April, 2022



Book talk on Neelam Sanjeev Reddy on 19<sup>th</sup> May, 2022



Book talk on Bhagat Singh on 24<sup>th</sup> Sep., 2022



Book talk on APJ Abdul Kalam on 14<sup>th</sup> Oct, 2022

## Motivational and Thought provoking session



Mr. Satish Valevati

Personality Development is the need of the hour as it is essential for the holistic development of students and their survival in this competitive world. Keeping this in mind, A power packed training session Unlock your potential was organized for the fresh inducts and third year students of Engineering by Career Guidance cell of Dadi institute of Engineering and Technology on 18th December, 2021, Renown Personality development trainer, Coach, Psychologist and CEO of Advanced minds Mr. Satish Valevati was the resource person.

Before giving his talk, Psychologist and trainer Satish made the students watch a five-minute scene from the movie facing the Giants, where a coach motivates an American football player to push his limits in training, before psychologist began his address. (The video is available on YouTube as 'The Death Crawl' scene from facing the Giants.) "I showed this video to explain how success and self belief are two sides of the same coin," he explained.

The session was highly energizing as the trainer has concentrated on providing a ROUTE MAP to the students on how to succeed in life and studies by conveying them how our brain receives different responses. He demonstrated how left brain and right brain receive the responses and how one remembers things that are rhythmic, out of proportion, unusual, Transformational, emotional, movements, attractive colors and pictures. He made them to remember the things by taking them on journey to correlate everything in imaginative way so that it can be remembered forever. Students were able to remember all the fifteen words that were conveyed by them without any reference and that too in the same order in which they were displayed on screen earlier.

Satish's high-energy presentation kept the students on the edge of their seats. Satish had activities for them in one of which he asked a student to join him on the stage and have him hold an object. "Before the count of three, the object should leave your hands. If it doesn't happen, I'll pour water on you," he warned. In each round, the participant had to find a different place to keep the object. In the last round, the participant ran out of ideas and tried to hold the object with his mouth... but he couldn't. Satish did not pour water as he had threatened but explained instead, "Once you see your duties as 'must do' instead of 'should do' you will build a mindset which finds new ways to get things done instead of procrastinating."

Satish also demonstrated the importance of visualizing goals and prioritizing tasks on a daily basis in order to become successful. "I had a great time today. No one talks about motivation and positive mindsets. The topics of discussion at home and in colleges are invariably about academics," said Mahalakshmi of 1st CSE who found the session very helpful. Satish has been a motivational speaker for 20 years and has conducted several workshops for students and parents He said that "In my experience, I've learnt most students struggle to deal with failure and have low self esteem, "That's why the focus of the talk was on ways to develop self-belief," he added.

Principal Dr. Challa Narsimham who was present for the session felt that the trainer has put his best efforts in identifying the true causes for the failures in one's life and giving them the right route map to excel in academics and life. Dadi Ratnakar, Chairman of Dadi Group of Institutes has conveyed that the institutes mission is to provide its students the best of the recourses available for their holistic development. He added that every month sessions of eminent trainers are being organized to strengthen the confidence levels of the students to excel in whatever field they are interested in.





## Personality Development sessions organized in 2021-2022

**Career Guidance cell organized a PD session for III B.Tech Students on Eminent speaker Sri. P.G.Krishna Murthy famously known as Kriater Krishna graced the session as the resource person. He mainly focused on the following aspects during the session.**

**Practice self-awareness:** To improve your personality, you must first become aware of your strengths and weaknesses. Reflect on your thoughts, emotions, and behaviors, and identify areas where you can improve.

**Cultivate positive habits:** Develop positive habits such as regular meditation, exercise, and reading that can help you maintain a positive attitude and a healthy mind.

**Focus on personal growth:** Set clear goals for yourself and focus on personal growth. Continuously challenge yourself to learn and improve, and seek out new experiences that can help you expand your horizons.

**Practice self-control:** Develop the ability to control your thoughts and emotions, and resist the urge to give in to negative impulses such as anger, jealousy, or greed.

**Develop empathy and compassion:** Cultivate a deep sense of empathy and compassion for others, and practice kindness and generosity in all your interactions.

Trainer felt that the success of an individual depends on self-awareness, positive habits, focus on personal growth, self-control, empathy and compassion towards others. By applying these principles in our daily life, one can develop a strong and virtuous personality that will lead to personal growth and success.

### **Awareness session on Meditation for Confidence, clarity and Manifestation**

The Career guidance cell in Association with Rotary club of Anakapalli and Buddha-CEO Quantum foundation organized a session on Meditation for Confidence, clarity and Manifestation for the I B.Tech. students as part of the student Induction program (SIP). On 30th September, 2022 Sri Chandra Polmarasetti, Motivational coach and founder of Buddha CEO, Quantum foundation has delivered a wonderful session on how one can use meditation to improve the confidence, clarity and manifest one's life.

### **As a part of the session the participants were made to**

- Learn the fundamentals of meditation, techniques for Ana-Apana-Sati and the details around it. Understand what meditation is and what it is not.
- Learn the powerful process of 'Heart -Elevation' to make your mind highly conducive to becoming empty. Know about 'heart and mind coherence'.



Sri. P.G.Krishna Murthy

- Understand the Impact of meditation on the brain waves and the power of the conscious and subconscious mind. Recognize how meditation moves one into peak performance states.
- Understand how meditation can help combat stress, anxiety, fear, depression etc.
- Learn how meditation can heal physical ailments, improve mental health and enhance body energy
- Understand how it can repair the body and slow down aging. Understand the science behind Epigenetic for perfect health



Sri Chandra Polmarasetti

### Be the Gardner of your own Career

Career Guidance Cell conducted a one-day session on the importance of career planning and personality development session by personality development trainer Mr. Venugopal Lakshmipuram as a resource person for the fresh inducts of B.Tech. in the seminar hall-1 (AC) on 17th October, 2022 as a part of Student Induction Program. The renowned trainer made the students aware of the importance of career planning. He opined as he wants to be a gardener for their career. He stated that, Students should strive to achieve high goals and reach the heights in life. The trainer clearly explained the transition from campus to corporate student life. Dr.Challa Narsimham, Principal of the college said that such motivational talks are organized to inspire the students to do great things in life. He informed that the all-round development of the students is of utmost importance. HOD, Basic Science and Humanities, Dr. Ch Prabhakara Rao, Career Guidance Cell In-charge Palla Venkata Murali, faculty and students participated. He urged students to convert all their problems into weapons, and analyze weaknesses and strengths and to reduce weaknesses one by one and increase strengths in a stepwise manner. Moreover, he said to learn

daily new thing, and asked to bother less about criticism and avoid misunderstanding and gossiping about others, rather work with dedication, with a burning desire to be successful in life and understand life in a better way. He highlighted on effective planning, time management, setting goals in life and achieve them, evaluating oneself from time to time to grow personally and professionally by self introspection. Students actively participated in the session and were happy and filled with enthusiasm and confidence. They were overwhelmed with thanks and showed their gratitude towards the trainer for helping them to be determined to achieve their success and thanked management for such beautiful and informative sessions.



Mr. Venugopal Lakshmipuram

## DIET VOLUNTEERING CLUB [DVC]

As an initiative to inculcate leadership qualities and to imbibe volunteering spirit among young engineers, the management of Dadi Institute of Engineering & Technology initiated the DIET Volunteering Club which came into force on 06-15-2022.

Ever since its inception, the DVC Team of volunteers spread across all the branches of engineering, have taken up several volunteering & leadership activities in and out of the campus, setting an example among the student community of DIET.

Upon several steps of filtering process, the following list of volunteers have made through to the team of 45 student volunteers and 10 staff volunteers headed by the Chief Volunteer Sri Dadi Ratnakar, Chairman of Dadi Institute of Engineering & Technology:



Group Photo of DVC Team



### LIST OF STUDENT VOLUNTEERS [As on 10-12-2022]

S N	Student Name	Roll No	Email ID
1	K Hanurathan	19U41A0410	19U41A0410@diet.edu.in
2	K Swaroop	19U41A0437	19U41A0437@diet.edu.in
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20	S Vamsi Krishna	21U45A0236	21U45A0236@diet.edu.in
21	P Anil	20U41A0583	20U41A0583@diet.edu.in
22	S Surya Rohith	20U41A0211	20U41A0211@diet.edu.in
23	M Tarun	21U45A0103	21U45A0103@diet.edu.in
24	Y Karthik	21U45A0517	21U45A0517@diet.edu.in
25	I Satyanand	21U45A0518	21U45A0518@diet.edu.in
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30	Narottam Sharma	21U41A4428	21U41A4428@diet.edu.in
31	D Bhargavi	21U41A0454	21U41A0454@diet.edu.in
32	Kanisetty Ramyasri	21U41A4415	21U41A4415@diet.edu.in
33	Valurouthu shiva	21U41A4253	21U41A4253@diet.edu.in
34	J Preethi Prasuna	19U41A0524	19U41A0524@diet.edu.in
35	P Kumar	21U41A0433	21U41A0433@diet.edu.in
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37	K Chandrika	20U45A0229	20U45A0229@diet.edu.in
38	K Swetha	20U45A0228	20U45A0228@diet.edu.in
39	K Subhash	21U41A0522	21U41A0522@diet.edu.in
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45	Kodamanchili Jai Sri	22U41A05B9	22U41A05B9@diet.edu.in

### STAFF VOLUNTEERS

S N	Staff Name	S N	Staff Name
1	A Krishna Nag	6	B Sudheer Kumar
2	A Kiran Kumar	7	M R V S G Guptha
3	P V Murali	8	K Sunita
4	R Suneel Kumar	9	Y Hemanth Kumar
5	D L Mythri	10	Sk Shabeena



## Chief Volunteer: **Sri Dadi Ratnakar** **DVC Training**

To empower students, DIET has organized orientation program on 10-9-2022 for making them aware about skill set needed to foster leadership and communication skills. Students were made cognizant to know about employability skills as well.



Sri Dadi Ratnakar, Hon'ble Chairman of Dadi Institute of Engineering & Technology briefed students on the importance of leadership skills. He stated it is important for students to experience leadership opportunities during their study, which leads them to explore the art of building relationships within teams, defining identities, and achieving tasks effectively. It also provides an opportunity to learn to identify and display effective communication and interpersonal skills. He opined leaders can be created by instilling leadership skills in individuals. It can be developed through various activities and projects organized in the campus and DVC members are provided with that platform. Leadership skills enable students to accept challenges, solve problems and give a direction to their career. Leadership skill is not only important for student's development, but it creates a great impact on the community, nation, companies, political scenario, nature and environment.

P V Murali, Associate Professor, BS&H Department, provided a session on the theme "I am the speaker". Students were given the importance of communication skills. He emphasized on good communication skills as building block for career growth. He stressed on correct body language, confidence, listening, understanding and responding skills. He interacted with students on how to improve communication and speaking skills.

K. Sunita, Assistant Professor, BS&H Department, provided a session on Business English certification -Cambridge English Assessment Examination. She explained the relevance of international certification for placement and higher studies. Students got an awareness on the examination process of B1 Business Preliminary (BEC Preliminary) which is the first in a series of three Cambridge English: Business (BEC) qualifications. It shows how students can attain good knowledge on English language for practical, everyday use in business and can get employability opportunity. Students were educated to improve their English for business & career growth. Moreover, emphasized on studying B1 BEC Preliminary level as it would give an insight to skills required for appearing international examination in future.

A. Krishna Nag, Associate Professor, EEE Department, provided a session on Employability skills. He stated that employability skills are important because the market is intensely competitive, and employers are looking for people who are flexible, take the initiative and have the ability to undertake a variety of tasks in different environments. Employers value employability skills because they regard these as indications of how you get along with other team members and customers, and how efficiently you are likely to handle your job performance and career success. He conducted few activities to bring an awareness on the relevance Employability skills.

## Dine together

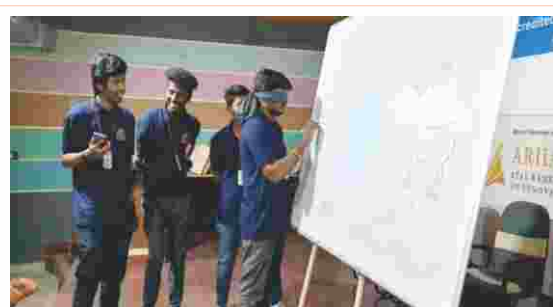
Management sponsored a memorable feast for all the volunteers along with the Academic Committee members of DIET on 09-12-2022 [Friday] as apart of DVC Club, which included several recreational activities for all the volunteers, management sponsored gifts & prizes to winners, a mega feast of mouth watering Veg & Non Veg cuisine, organized an interactive session, presented badges to all the Volunteers. Here are a few glimpses of the memorable Induction feast of DVC Team.



Glimpses of Mega Feast to DVC Volunteers



Gifts & Volunteer Badges presented to all Volunteers



Glimpses of Recreational Activities for all Volunteers

Volunteers don't get paid, not because they're worthless, but because they're priceless!

## NSS SPECIAL CAMP

DIET NSS Unit, as a part of its service activities conducted a 7-Day Special Camp in the adopted villages of DIET Institution in Akkireddypalem and Maredupudi. In this regard a team of 40 volunteers came forward to do the services in the respective villages. Following are the things which are done at the adopted villages.

- Day 1: Community survey in Akkireddypalem**
- Day 2: Swatch Bharath in Akkireddypalem**
- Day 3: Community survey and Swatch Bharath in Maredupudi**
- Day 4: Awareness on Corona to School children in Akkireddypalem**
- Day 5: Computers distribution to Akkireddypalem School**
- Day 6: Computers distribution to Maredupudi School**
- Day 7: Free Eye Medical Checkup(Medical Camp) in Akkireddypalem**

### DAY 1 (21st March, 2022):

- ◆ As a part of a special camp , NSS volunteers conducted a community survey in Akkireddypalem village. The following observations were made during the survey. They need cleaning in some places of the village like the surrounding area of ZPH School and between some street which are ignored for long time. As a response we decided to conduct the Swachh Bharat on 22 March, 2022. Some villagers need medical services. In this regard we decided to conduct a medical camp on 28 March, 2022. The school staff, management and the President of the village supported our activities and requested to provide Computers for their school children so that they can use technology for better understanding. In this regard we have decided to distribute computers on 25 March, 2022 in the primary school.

### DAY 2 (22nd March, 2022):

- ◆ As a part of Camp, Swatch Bharath was conducted in Akkireddypalem village. Volunteers cleaned the school premises and surrounding streets and educated villagers not to dump the waste on the roads. All the volunteers actively involved in the service activities. Volunteers informed about the medical camp to the villagers which is planned to be organized on 28th March, 2022. The school management and the President of the village have supported volunteers in this regard. They agreed for the camp to be conducted in the village school premises. In the afternoon session volunteers performed cleanliness drive in the remaining streets.

### DAY 3 (23rd March, 2022):

- ◆ On this day, volunteers visited Maredupudi village in the morning session and conducted a survey in the village. Later interacted with the students in MPP School of Maredupudi . Students of the school were highly energetic. As per the request of the school HM informed DIET management to provide the school with computer systems to help the the promising students to learn the basics of Computers.





◆ **DAY 4 (24th March, 2022):**

- ◆ On this day, volunteers conducted an awareness session to the school children on COVID protocols and preventive measures to be taken for viral diseases. Later they motivated school children for their future career plans, They distributed pamphlets to the children which had covid protocols in it. And also guided the children on how to be careful in public places and how to avoid and prevent viral diseases.

**DAY 5 (25th March, 2022):**

- ◆ As per their request volunteers provided the computers to the school management of Akkireddypalem. They felt very happy as our DIET Institution has come forward to provide the children with the systems which will be helpful for their career and to learn interesting stuff. Few of our volunteers created an awareness session on how to use computers and features of computers. They also provided session on how the computer works and how it is useful for them. Children were good at learning and were excited on learning new things.

**DAY 6 (26th March, 2022):**

- ◆ As per the request volunteers provided computers to the school management of Maredupudi. They felt very happy as our DIET Institution has come forward to support children with the systems which will be helpful for their career. Few of our volunteers created an awareness session on how to use computers and features of computers and how the computer works and how it is useful for primary school children.

**DAY 7 (28th March, 2022):**

- ◆ Conducted a Medical camp in which free Eye checkup was done for the Akkireddypalem and Maredupudi village people ophthalmologists from KIM'S ICON supported for medical checkup. After all the observations made, the doctor suggested Eye Operation for few advanced cases and promised to them that it would be done free of cost on 5 April, 2022. The doctors also created an awareness about the eye problems and about cataract affects due to old age. Sarpanch of the village supported volunteers in all aspects. The villagers were satisfied with the community service and thanked DIET management for the support.



## Institutional Level Sports Meet 2021-2022



The institutional level sports meet was conducted by the department of Physical Education, DIET. Various sports competitions were organised from 14th April 2022 to 24th May 2022. All the players participated in the college premises with great enthusiasm.

The list of competitions for boys were Cricket, Volleyball, and Kabaddi. The list of competitions for girls were Throw ball, Ring-Tennis, and kho-kho. These competitions were inaugurated by Principal, Prof. Challa Narasimham. He shared his experiences as a sports person, and instructed us to follow the code of conduct.

Total 956 Students participated in various games. Our management has provided gifts worth of 60,000 where each and every participant has been given a gift. The event ended successfully with great joy and sportive spirit. Sri Dadi Ratnakar, Chairman of DIET along with Prof. Ch. Narsimham conveyed their wishes and encouraged all the Participants.

### Volleyball winners: III EEE

S.No	Name of the Player	Roll Number
1	K VenkataChaintanya	20U45A0230
2	M vekatesh	20U45A0237
3	J viswaswarao	20U45A0220
4	G Laxman	20U45A0219
5	A Kondababu	20U45A0204
6	D siva	20U45A0214
7	R Satya Jagadeesh	20U45A0244
8	V Charansaiteja	20U45A0259

### Volleyball runners: IV EEE

S.No	Name of the Player	Roll Number
1	T VenkataSudheer	19U45A0264
2	Y Chandra Sekhar	19U45A0270
3	K Vijay Kumar	18U41A0207
4	B Prasanna Kumar	18U41A0202
5	G Jai Ram Jayanth	18U41A0222
6	K Vamsi Krishna	18U41A0208
7	K Sai	19U45A0225
8	N Prudhvi	19U45A0245



### Cricket:

#### Runners 3rd CSE

S. No.	Player name	Roll no.
1.	N. Govindaraju	19U41A0563
2.	R. Sarath Kumar	19U41A0571
3.	K. Srikar Narayan	19U41A05B6
4.	Jagadeesh	19U41A05A0
5.	K. Vishal	19U41A0532
6.	Raj Sekhar	19U41A0516
7.	Santhi	19U41A0557
8.	Sai Chandra	19U41A0553
9.	Ravindranath Tagore	19U41A0586
10.	Meghan	19U41A05a1
11.	Dileep	19U41A05b5
12.	Lokesh	19U41A0528
13.	Jaswanthsai	19U41A0590

Winners 3rd EEE		
S. No.	Player name	Roll no.
1.	A. Konda Babu	20U45A0204
2.	M.Prem Kumar	20U45A0235
3.	M. Venkatesh	20U45A0237
4.	S. Sai	20U45A0249
5.	L. Vijay Kumar	20U45A0232
6.	R. Satya Jagadeesh	20U45A0244
7.	E. Kumar	20U45A0217
8.	L. Sunil	20U45A0234
9.	S. Padmanabam	20U45A0245
10.	K. Madhu	20U45A0231
11.	Y. Arvind	20U45A0260
12.	K. Syam	20U45A0227
13.	K. Naveen	20U45A0265





### Kabaddi winners: III EEE

S.No	Name o f the Player	Roll Number
1	M Gangeswarao	20U45A0268
2	M vekatesh	20U45A0237
3	K Naveen	20U45A0265
4	S Padmanaban	20U45A0245
5	A Kondababu	20U45A0204
6	D siva	20U45A0214
7	R Satya	20U45A0244
8	S Somesh	20U45A0254
9	S Sandeep	20U45A0247

### Kabaddi Runners: II CSE

S.No	Name o f the Player	Roll Number
1	K Teja	20U41A0560
2	P Anil Kumar	20U41A0583
3	P Venkateswara Rao	20U41A05A2
4	M Tarun	20U41A0535
5	P Sai Kumar	20U41A0442
6	Manoj Kumar	20U41A0550
7	G Nanda Kishore	20U41A0511
8	S Srinivas	20U41A0422
9	M Manikanta	20U41A0555



### THROWBALL TOURNAMENT

#### WINNERS: 3<sup>rd</sup> CSE (GIRLS)

P.Mohanasaija	(19U41A0421)
M.Prathyusha	(19U41A0415)
D.U.Sai Priya	(19U41A0405)
Y.Sri Lakshmi	(19U41A0431)
S.Yashaswini	(19U41A0418)
V.Meghana	(19U41A0430)
P.Jyoshna	(19U41A0420)
N.Vidhaya	(19U41A0413)
K.Tulasi	(19U41A0434)

#### 2<sup>nd</sup> CSD (GIRLS) RUNNERS:

K.Sahithi	(20U41A4443)
G.V.Devi	(20U41A4417)
A.Saisony	(20U41A4409)
M.Chandana	(20U41A4439)
M.Jayalakshmi	(20U41A4208)
A.Akhila	(20U41A4405)
S.Mahalakshmi	(20U41A4419)
P.Sreeya	(20U41A4401)
M.Amrutha	(20U41A4420)



### KHO KHO TOURNAMENT

#### WINNERS: 4<sup>TH</sup> CSE (GIRLS)

K.Srisahithi	(18U41A0582)
N.Lova	(18U41A0579)
B.Sailikitha	(18U41A0577)
S.Vineetha	(18U41A0504)
D.Aravinda	(18U41A0518)
B.Pratyusha	(18U41A0516)
B.Mounika	(18U41A0515)
P.Jaya Lakshmi	(19U41A0581)
P.Padmavathi	(19U41A0566)
U.Bhavani	(19U41A0588)
N.Anuradha	(18U41A0571)
S.Saideepthi	(18U41A0551)

#### RUNNERS: 4<sup>TH</sup> EEE(GIRLS)

K.Poormarajeswari	(18U41A020)
L.Vandana	(18U41A0220)
S.Indu	(18U41A0204)
B.Bhavana	(19U45A0209)
B.Bharathi	(19U45A0204)
A.Kusumakumari	(19U45A0201)
B.Sirisha	(19U45A0206)
K.Maheshwari	(19U45A0227)
Y.Kiranmaye	(21U45A0238)
K.Kousalya	(21U45A0264)
K.Chuhitha	(21U45A0259)
V.Kirankumari	(18U41A0217)



### RING TENNIS TOURNAMENT

#### WINNERS: CIVIL(GIRLS)

N.Usha rani	(18U41A0116)
Ch.Latha	(19U45A0113)
P.Devi	(20U45A0116)
M.Lathasai	(21U415A0107)
P.Rajeswari	(21U45A0116)
D.Srividya	(21U45A0112)
L.Neehina Priya	(20U41A0103)
K.Anjali	(19U41A0101)
B.Vasanthi	(20U45A0104)

#### RUNNERS: 3<sup>rd</sup> EEE(GIRLS)

Ch.Saisirisha	(20U45A0210)
G.Deepthi	(19U45A0201)
T.Aksahyadevi	(19U45A0206)
S.V.K.D.Sailaja	(19U45A0205)
D.Aruna	(20U45A0216)
K.Swetha	(20U45A0228)
S.Mounika	(20U45A0248)
K.chuhitha	(21U45A0259)
S.V.Padmavathi	(20U45A0251)





# SAC STUDENT ACTIVITIES CENTER

As the educational system is faculty and student centric, It's the duty of every institute to ensure appropriate standards for teaching and learning process. As a part of this process the students are motivated to match the standards to the industrial and societal needs.

While the institute puts the students to higher degree of learning through this approach of beyond the text book and the students are guided by providing full freedom to develop the capabilities and qualities in handling several activities and being active members of professional bodies like, IEEE, IETE, IEI, CSI, ACM etc.

Student Activity Center at DIET also provides opportunity for the students to learn what they dream of like Music, Dance, Art, Public Speaking etc. Our SAC students have brought laurels by winning prizes at various cultural and literary meets.

Coaching in Music and Traditional Dance is given by our own faculty members who are certified professionals.



Some eminent visitors to our Student Activity center in the recent times are Tollywood Playback Singer Smt. S. Geetha Madhuri, Sri Rishanth Reddy, IPS, ASP, Narsipatnam.

Actors: Rao Ramesh, Susanth (Hero), Meenakshi Chowdary, Heroine, Mithraw-Big Boss Fame and few other celebrities.



## Placements cell

The DIET Training and Placement Cell is the backbone of the institute which is committed to develop dynamism, students required skills, strong human values, technocratic and good leadership qualities as per the need of rapidly changing technology. DIET continues to impart quality education with a goal to create “Engineers” with strong technical knowledge and has been successful in preparing students for industry standards. The Training and Placement department fosters the best training programs with a view to equip both UG and PG students with necessary skillset such as aptitude, problem solving skills, interview skills and soft skills required by the industry and assist them to draw their career path. A full-fledged department with excellent infrastructure well equipped seminar halls, individual interview panel rooms, group discussion rooms, LCD projectors, facilities for online tests which supports every stage of the placement process and the training activities are made available.

We have a very good consistent placement track record in past years. Our students have been placed in reputed MNCs like Tata Consultancy Services (TCS), Cognizant Technology Solutions(CTS), PC Technologies, LIC LIFE PLUS, MIRACLE Software Solution Systems, Genpact, Indian Navy, Mphasis, NAVAYUGA Engineering Company Ltd, INFOSYS, HCL Technologies, Sutherland Global Services, Excel Global Solutions, NetMatrix, CS Technologies, Future Generali (Orientation), Radus InfoTek Systems Pvt.Ltd, Richiees IT Infotech, Rising Star Mobiles Pvt Ltd., Sharekhan Traders, ICICI and many more.



## Our Campus Selected Students 2021-22



**N. Usha Rani**  
CIVIL-18U41A0116



**P. Raj Pavan**  
CIVIL-19U45A0136



**P. Sai Kumar**  
CIVIL-19U45A0137



**A. Deepika**  
CIVIL-19U45A0137



**T. Hari Krishnam Naidu**  
CIVIL-19U45A0145



**N. Sai Kumar**  
CIVIL-19U45A0132



**K. Manoj**  
CIVIL-19U45A0125



**K. S. V. Bhagavan**  
CIVIL-19U45A0124



**G. Surya Vamsi**  
CIVIL-19U45A0116



**Shaik Naseer Ahamad**  
CIVIL-19U45A0141



**K. Priyanka**  
CIVIL-19U45A0120



**K. Swaroopa**  
CIVIL-19U45A0127



**K. Indira Bala Sai**  
CIVIL-19U45A0126



**A. Madhusudan**  
CIVIL-19U45A0106



**M. Sai Ganesh**  
CIVIL-19U45A0129



**G. Nookaraju**  
CIVIL-19U45A0118



**T. Chandra Ganesh**  
CIVIL-19U45A0147



**D. Tarun Kumar**  
CIVIL-19U45A0149



**K. Sampath Ram**  
CIVIL-19U45A0123



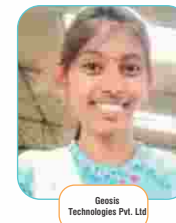
**S. Sai Kiran**  
CIVIL-19U45A0142



**Ch. Musala Patrudu**  
CIVIL-19U45A0111



**Ch. Latha**  
CIVIL-19U45A0113



**P. Sai Lakshmi**  
CIVIL-18U41A0117



**A. RAM JAGAN**  
ECE-18U41A0402



**Vechalapu Bindu**  
ECE-18U41A0403



**Boddeda Revathi**  
ECE-18U41A0406



**S. Harshita**  
ECE-18U41A0438



**Ch. Sai Santhosh Kumar**  
ECE-18U41A0408



**Sandrana Roopa**  
ECE-18U41A0413



**K. Vijaya Manasa**  
ECE-18U41A0418



**M. Pratyusha Jyothi**  
ECE-18U41A0420



**M M Naga Lakshmi**  
ECE-18U41A0422



## Our Campus Selected Students 2021-22



Capgemini

MATHALA MADHAVI  
ECE-18U41A0423



Infosys

PAMU CHANDRAKALA  
ECE-18U41A0425



Infosys

RONGALI LATHA  
ECE-18U41A0428



wipro

S N S AMRUTHA  
ECE-18U41A0430



Infosys

S GUNA  
ECE-18U41A0431



KPIT

S. GANESH  
ECE-18U41A0432



Infosys

Y. DURGA LAKSHMI  
ECE-18U41A0435



BYJU'S

S. HARSHITA  
ECE-18U41A0438



Infosys

CHENNA HARIKA  
ECE-18U41A0440



ACELINE

DUNGALA DEVI  
ECE-18U41A0444



wipro

KOLLI SUMANTH  
ECE-18U41A0448



wipro

P. SRI RAMYA  
ECE-18U41A0449



Q

M. TRINADH  
ECE-18U41A0450



Infosys

GANTA PAVAN KUMAR  
ECE-18U41A0452



Infosys

M.SAI SOWJANYA  
ECE-18U41A0454



wipro

M. PAVITHRA  
ECE-18U41A0455



Capgemini

ADARI BHARGAVI  
ECE-18U41A0458



Q

Y.SAI SURENDRA  
ECE-18U41A0439



Epicash

P. SURESH  
ECE-18U41A0412



Epicash

KOILADA CHANAKYA  
ECE-18U41A0416



wipro

ANE LOKESH  
ECE-19U45A0402



Infosys

BARNIKANA SIRISHA  
ECE-19U45A0403



ACELINE

BERA SRAVANI  
ECE-19U45A0404



Infosys

BOINA PAVANI  
E/CE-19U45A0406



Atos Syntel

G MAHALAKSHMI DEVI  
ECE-19U45A0411



Infosys

G. DURGA BHAVANI  
ECE-19U45A0412



wipro

GUNDARAPUTEJASRI  
ECE-19U45A0413



TR

KALINGA TRIVENI  
ECE-19U45A0416



Infosys

KARRI JAYASREE  
ECE-19U45A0419



Infosys

KODURU MYTRI  
ECE-19U45A0421



Capgemini

K.BHAGYA DHARANI  
ECE-19U45A0422



Infosys

MEDISETTI MANJU  
ECE-19U45A0427

## Our Campus Selected Students 2021-22



Infosys

N. KUSUMA PRIYA  
ECE-19U45A0428



wipro

PILLA REVATHI  
ECE-19U45A0431



wipro

RAMPILLI INDRAJA  
ECE-19U45A0433



wipro

SANAPATI JANAKI  
ECE-19U45A0434



Infosys

SIMHADRI MOUNAVI  
ECE-19U45A0436



MOSCHIP

TALARI DIVYA  
ECE-19U45A0437



wipro

TUTTA VANI  
ECE-19U45A0438



AtoS Syntel

I D SREELEKHYA  
ECE-19U45A0414



HCL

GOWRI DASU  
ECE-19U45A0409



AtoS Syntel

RAJYA LAKSHMI M  
ECE-19U45A0425



Capgemini

B.P S PRAKASH RAO  
EEE-18U41A0201



wipro

SUNDARAPU INDU  
EEE-18U41A0204



wipro

KILLADI VIJAYKUMAR  
EEE-18U41A0207



wipro

K PREM KUMAR  
EEE-18U41A0210



wipro

MADDALA LOKESH  
EEE-18U41A0211



tcs

P K CHAKRAVARTHY  
EEE-18U41A0213



Ford

RONGALI RAMYA  
EEE-18U41A0214



YOKOHAMA

SARISA SRINOWSHYA  
EEE-18U41A0215



Infosys

V.KIRANKUMARI  
EEE-18U41A0217



tcs

KARRI MAHESH  
EEE-18U41A0221



wipro

A SAI SASIKUMAR  
EEE-19U45A0202



Infosys

BADDETI BHARATHI  
EEE-19U45A0204



wipro

BUDDHA LOHIDHAR  
EEE-19U45A0211



ap  
anagrade

CH. SRI HARSHA  
EEE-19U45A0212



PITCS

DUSHYANT  
EEE-19U45A0213



Infosys

G. MANOHARSRI  
EEE-19U45A0216



Capgemini

K MAMATHA  
EEE-19U45A0224



ACELINE

K S S JAHNAVI  
EEE-19U45A0229



wipro

K KUSUL KUMAR  
EEE-19U45A0230



ap  
anagrade

MADHUPADA SRINIVAS  
EEE-19U45A0234



RUSHIL

MADINI PAUL SAMUEL  
EEE-19U45A0235



Capgemini

M VENKATA SAGARIKA  
EEE-19U45A0238

## Our Campus Selected Students 2021-22



**RUSHIL**  
ECCOL LITE TOP

NAKKA PRUDHVI  
EEE-19U45A0245



**RUSHIL**  
ECCOL LITE TOP

NAKKA SRINIVAS  
EEE-19U45A0246



**RUSHIL**  
ECCOL LITE TOP

P GNANENDRA KUMAR  
EEE-19U45A0250



**tcs**

P POORNA SAI  
EEE-19U45A0252



**RUSHIL**  
ECCOL LITE TOP

S YESWANTH  
EEE-19U45A0256



**RUSHIL**  
ECCOL LITE TOP

SENAPATHI ANIL  
EEE-19U45A0257



**vipro**

T VENKATA SUDHEER  
EEE-19U45A0264



**Pfizer**

U PRAMEELA  
EEE-19U45A0265



**RUSHIL**  
ECCOL LITE TOP

VANUMU GANESH  
EEE-19U45A0266



**HCL**

Y. CHANDRA SEKHAR  
EEE-19U45A0270



**SR CONTROL  
AUTOMATION**

SAVAN KUMAR  
EEE-19U45A0272



**ICICI**

A. JAGAN MOHAN SAI  
MBA-20U41E0004



**ICICI**

B. PAVAN KUMAR  
MBA-20U41E0004



**ICICI**

CH. JYOSHA DEVI  
MBA-20U41E0006



**ICICI**

L. SWARNA KUMARI  
MBA-20U41E0009



**ICICI**

M. SRI KAVYA  
MBA-20U41E0010



**ICICI**

P. BHAVYA VANI  
MBA-20U41E0013



**ICICI**

P. DRAKSHYANI  
MBA-20U41E0014



**ICICI**

S. LAKSHMI MANASA  
MBA-20U41E0017



**ICICI**

S. NALINI  
MBA-20U41E0018



**ICICI**

Y. SANTHI KUMARI  
MBA-20U41E0020



**ICICI**

Y. INDRAJA  
MBA-20U41E0021



**ICICI**

G. PRATYUSHA  
MBA-20U41E0022



**ICICI**

ADARI SARVANI  
CSE-18U41A0502



**tcs**

HEMALATHA A  
CSE-18U41A0503



**Infosys**

APPIKONDA LOHITHA  
CSE-18U41A0505



**tcs**

ATTA NIKHITHA  
CSE-18U41A0506



**Infosys**

A. LEENA GOWTHAMI  
CSE-18U41A0509



**Infosys**

BODDAPATI SANDHYA  
CSE-18U41A0510



**Bristlecone**

B. SUSHMA SAHITHI  
CSE-18U41A0512



**Capgemini**

B. R. KRISHNA  
CSE-18U41A0513



**Bristlecone**

B. K. SOWMYA  
CSE-18U41A0514



## Our Campus Selected Students 2021-22



Capgemini

B. MOUNIKA  
CSE-18U41A0515



Infosys

B PRATHYUSHA  
CSE-18U41A0516



Capgemini

G SAI SUSHMA  
CSE-18U41A0520



wipro

K SHYAM SRIDHAR  
CSE-18U41A0522



wipro

HARIKRISHNAN G  
CSE-18U41A0523



Capgemini

SOWNDARYA  
CSE-18U41A0524



Capgemini

K. HEMANTH  
CSE-18U41A0525



tcs

KARRI PELSEA  
CSE-18U41A0526



Infosys

K SRAVANI  
CSE-18U41A0527



wipro

M.J.V.S. Shivani  
CSE-18U41A0530



Infosys

MALLA GARISHMA  
CSE-18U41A0531



tcs

M. KUSHAL MANOHAR  
CSE-18U41A0532



Infosys

M. RAMYA SREE  
CSE-18U41A0534



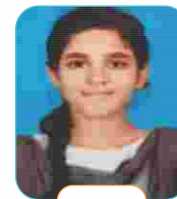
Capgemini

M. MOUNIKA  
CSE-18U41A0535



wipro

NAKKA HEMA  
CSE-18U41A0536



Bristlecone

THOTA HARIKA  
CSE-18U41A0537



Infosys

ADARI KOMALI  
CSE-18U41A0538



Capgemini

PAPPALA DHARANI  
CSE-18U41A0539



Hi  
HEXWARE

P BHAVANA  
CSE-18U41A0543



Infosys

RAGULA SWARUPA  
CSE-18U41A0545



Bristlecone

REDDY THARUN  
CSE-18U41A0547



tcs

SHEIK RAJEYA  
CSE-18U41A0549



wipro

NAGIREDLA TEJASWI  
CSE-17U41A0545



Infosys

S SAI DEEPTHI  
CSE-18U41A0551



wipro

Y NIRISHA DEVI  
CSE-18U41A0557



Infosys

Y E A ARAVIND  
CSE-18U41A0560



tcs

Y BHAGYA SRI  
CSE-18U41A0561



wipro

Y V DURGA PRASAD  
CSE-18U41A0562



Infosys

K CHANDRA SEKHAR  
CSE-18U41A0565



Hi  
HEXWARE

V V L SAI SRILAKSHMI  
CSE-18U41A0566



Capgemini

T CHANDU KUMAR  
CSE-18U41A0569



Capgemini

N ANURADHA  
CSE-18U41A0571

## Our Campus Selected Students 2021-22



YELLAPU VAMSI  
CSE-18U41A0572



KOTNI SWATHI  
CSE-18U41A0573



M SAI SAHITHI  
CSE-18U41A0574



N K VIJAYA LAKSHMI  
CSE-18U41A0575



BANDARU SAI LIKITHA  
CSE-18U41A0577



NANDAVARAPU LOVA  
CSE-18U41A0579



M. VAISHNAVI  
CSE-18U41A0580



KOMATI SRISAITHI  
CSE-18U41A0582



O. SAISUMANTH  
CSE-18U41A0583



G R R HARSHITA  
CSE-18U41A0584



M GOUTHAM KRISHNA  
CSE-18U41A0585



S. NIMISHA  
CSE-18U41A0586



KARRI SRINIVAS  
CSE-18U41A0587



A MOUNIKA  
CSE-19U45A0501

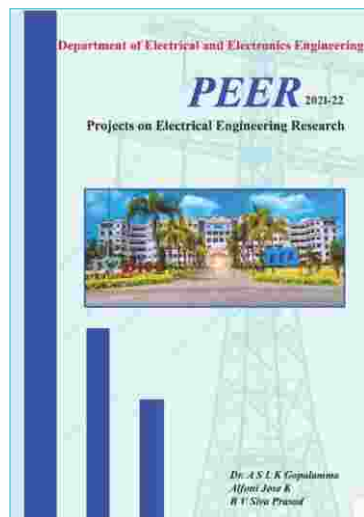


M RANJIT KUMAR  
CSE-19U45A0503



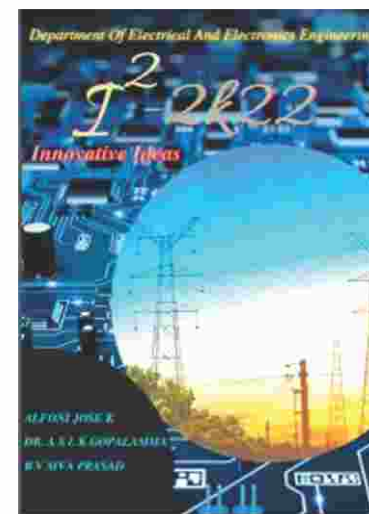
S V L PRASANNA  
CSE-19U45A0504

## Book Publications



PEER is a book published by the department of EEE on 5th September 2022 on the eve of Teacher's Day. It is a collection of projects done by the EEE students under the mentorship of various faculties. Innovative Ideas(I2) is a book published by the department of EEE on 22nd September 2022 on the eve of Faraday Memorial Day.

It is a compilation of ideas shared and executed in the field of electrical engineering by the EEE students under the mentorship of various faculties.





## Pride of DIET - 2022



13<sup>th</sup> Batch of B.Tech. CSE -A Students (2018-2022)



13<sup>th</sup> Batch of B.Tech. CSE -B Students (2018-2022)



13<sup>th</sup> Batch of B.Tech. ECE -A Students (2018-2022)



13<sup>th</sup> Batch of B.Tech. ECE -B Students (2018-2022)



13<sup>th</sup> Batch of B.Tech. EEE-A Students (2018-2022)



13<sup>th</sup> Batch of B.Tech. EEE-B Students (2018-2022)



13<sup>th</sup> Batch of MBA Students (2020-2022)



Batch of B.Tech. Civil Students (2018 - 2022)



Our Alumnus



## Faculty Paper Publications

1. Dr. Sujatha Karimisetty," Productive Study Routine Generator", Springer , Chapter, ISSN -2367-3389(E), 2367-3370(P),2022
2. Dr. Sujatha Karimisetty, B G Poornima, "Implementing Internet of Things Driven Water Tank Controlling", Springer , Chapter, ISSN - 2367-3389(E), 2367-3370(P),2022
3. Dr. Challa Narasimham, Velumuri Manasa, Dr. Karimisetty Sujatha," Detection of Unauthorized Access points based on Machine Learning Techniques", Springer, Chapter, ISSN -2367-3389(E), 2367-3370(P),2022
4. Dr. Pilla Srinivas," Artificial Intelligence Approaches for the COVID -19 Pandemic", Springer, 2022
5. Dr. Prasanna Kumar Lakineni , " Fraud Detection in Credit Card Data using Unsupervised & Supervised Machine", International Conference on Innovative Intelligent Communication and Smart Communication Systems, ISSN - 978-1-6654-7413-9, 2022
6. Dr. Molli Srinivasa Rao, Adapa Venkateswara Rao, K. Komali," Internet of Things based Automated Agricultural Irrigation Control System", IEEE COMSOC MMTC Communications – Frontiers, 2022
7. Mrs.Pathi Sowjanya , Ms.N. Sireesha," Detection And Avoidance Of Masquerade Frauds Over The Internet", IEEE Advanced Technology for Humanity (Submitted), 2022
8. Mr. Chandra sekharan Dinesh, Mrs. Reddi Swapna," Real Time country level location classification of world wide Tweets", IEEE Advanced Technology for Humanity (Submitted), 2022.
9. Mrs. Namratha Padiyar, Mrs. Vangapandu, V Kalyani, Dr. Molli Srinivasa Rao, "Transport Automation and Management System", IEEE Advanced Technology for Humanity (Submitted), 2022.
10. Mrs. Vangapandu V Kalyani, Mrs. Namratha Padiyar, "University Admission Prediction using Machine Learning", IEEE Advanced Technology for Humanity (Submitted), 2022.
11. Mrs. Vavilapalli Manasa, Mrs. Velamuri Manasa," A High secured revisitation in web based on context and context keywords with reliable feedback", IEEE Advanced Technology for Humanity (Submitted), 2022.
12. Mrs. B.G. Poornima Himaketan, Ms.V.Manasa, Mrs. Gudipudi Sunanda, Dr. Challa Narasimham, "mage Processing with Zernike Moment and weighted CoHOG", IEEE Advanced Technology for Humanity (Submitted), 2022.
13. Mrs. Reddi Swapna, Mrs. Jajula Nalini," Voice Assisted Text Reading System for Visually Challenged Persons", IEEE Advanced Technology for Humanity (Submitted), 2022.
14. Mrs. Anthani Kamala Priya, Mrs. Gudipudi Sunanda," Fruit Disease Detection and Classification Using SVM and K-Means", IEEE Advanced Technology for Humanity (Submitted), 2022.
15. Ms.V. Manasa, Mrs. B.G.Poornima, Dr. Challa Narasimham, Dr. Karimisetty Sujatha," Experimenting with CNN Algorithm for Text Classification" IEEE Advanced Technology for Humanity (Submitted), 2022.

16. Dr. K. Sujatha," Smart Monitoring of Drunk Driver Using IOT and Machine Learning Based Anomaly Detection" IEEE Advanced Technology for Humanity(Submitted), 2022.
17. Mrs. KUV Padma," An Optimized Machine learning Open Source Computer Vision algorithm for hand gesture recognition" Jourdan Journal Of Civil Engineering (Submitted), 2022.
18. Dr. M. SrinivasaRao" Face mask Violation Detection system using Artificial Neural Networks" SN Computer Science(Submitted), 2022.
19. Dr. P Poornapriya, "Detection of Basal Cancer Cells using Photodetector Based on a Novel Surface Plasmon Resonance Nanostructure Employing Perovskite Layer with an Ultra High Sensitivity", Springer, DOI :<https://doi.org/10.1007/s11468-022-01727-3>,2022
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29. Dr. Ch. Prabhakar Rao," A Note on Fuzzy Lattice", IEEE (Accepted) ,2022
30. Dr. Ch. Prabhakar Rao, Mr. K. Somasekhar" A Statistical Variations In Meridional Circulation And Heating Rates In Solistices Due To Perturbations In Carbon Dioxide And Cfc's Distributions In The Stratosphere", IEEE (Accepted) ,2022
31. Mr. K.Somasekhar, Dr. T. Laxman Rao," magnetic and dielectric properties in doped (Na) LaFeO3 orthoferrites", IEEE(Accepted) ,2022
32. Dr. K.V. Umakameswari," IMAGES OF Fs- SET FUNCTIONS- EQUALITIES Journal of the oriental Institute ",2022.

33. Ms. D.Harika, Mrs. I.Hemalatha" sustainable nano bio remediation approach for the treatment of polluted soil", Scopus indexed ,2022
34. Mr. Palla Venkata Murali, " Blended Learning Across the Disciplines: literary review of study on English", AIP Conference ,2022
35. Mrs. K.Sunita, Mr. Palla Venkata Murali," Alice Walkers "The Color Purple" – A Paradigm of Quest for Self", ICAKMPET submitted) 2022
36. Dr. V.V.S. Ramachan dram," Fuzzy (left)topological  $\beta$ -algebras", Italian Journal of Pure And Applied Mathematics, 2022
37. Ms. B.Ch. K.Preethi, Mr. Y.Someswara Rao , " Statistical Study Of Atmospheric Ozone Over Indian Continent Using Principal Modes Of Variability" ICAKMPET ( submitted),2022
38. Dr. P. Pavitra, Ms. G.Sireesha" Scient metric study on organic and inorganic pollutants and remediation', ICAKMPET( submitted), 2022
39. Dr. P. Pavitra, Mrs.K. HemaLatha , " Biological and electrochemical techniques for remove organic contaminants in soil",ICAKMPET( submitted) 2022
40. Dr. Madhavi Konni, Mrs. P. Madhuri" Global Climate Change by Wetland Greenhouse Gas Fluxes: Mechanisms, Effects, and Control published 2022
41. Mr.Y.Someswara Rao , Ms.D. Harika," A Case Study Engineering Mathematics "IAISP 23 (submitted) .
42. Dr. A S L K Gopalamma, "A Novel smart resilient protective system Design",2023 IEEE IAS Global Conference on Renewable Energy and Hydrogen Technologies (GlobConHT), Submitted/ under review,2022
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44. Dr. A S L K Gopalamma, "Challenges in equipotential zonal protection of Micro grid-level entities",ICCECE-2023,20-23 Jan, submitted, 2022
45. Dr. A S L K Gopalamma, "A Case Study on Design and Implementation of ZoI based Safe Economical Reliable Earthing System (SERES)", IEEE Transactions on Power Delivery.,under review,2022
46. Mr. J Shiva, "A modified ANFIS controlled unified power flow controller for power quality improvement in transmission line",INCOFT 2022, Accepted,2022
47. Dr. A S L K Gopalamma, "Analysis of Effective Area and its Dependancy on Soil Nature in Grounding System",International Conference in Virtual Mode on Sustainable Technology and Advanced Computing in Electrical Engineering,Published,2021
48. Mr. K Srinivas, A complex multi power quality disturbance detection and classification using MRA DWT and KNN classifier technique", ICONAT 2022,Accepted,2022
49. Mrs. Laxmi Prassana," Energy Storage for Frequency Control In Single Area Load Frequency Control",IEEE North karnataka flagship international conference, Submitted,2022
50. Mr. S Ramana Kumar Joga, "Low cost sustainable electric bike fabrication and its design calculation",ICPECTS 2022, Accepted, 2022



51. Mrs. K Alphoni Jose, "Intellegent Stress Cause and Its level monitoring of teachers in private engineering colleges", Springer Book Chapter on Psychiatry, 2022
52. Mrs. P SravaniLaxmi, "Improved power quality in grid connected PV cells using hybrid PW STATCOM", Journal on Neuro Quantalogy, Published, 2022
53. Dr. A S L K Gopalamma, Mr. J Deleepkumar, Mr. V Sudhakar, ' Smart submarine cable fault detector", SMARTGENCON 2022, Submitted, 2022
54. Mr. B V Veeranjanyulu, K Vijaykumar, A S L K Gopalamma," INTEGRATED MULTI PURPOSE AGRICULTURAL SPRAYER", SMARTGENCON 2022, Accepted, 2022
55. Dr. A S L K Gopalamma, "A study on challenges & solutions in Plastic waste management", Waste Management, under review, 2022
56. Dr. A S L K Gopalamma, "Smart resilient system control and protection, Engineering", Applications of Artificial Intelligence, under review, 2022
57. Dr. A S L K Gopalamma, "Performance Improvement of PID Controller in Automatic Voltage Regulator of Generator", Journal on Neuro Quantalogy, Published, 2022
58. Mr. J Dileep Kumar, "Adaptive Fuzzy Logic Control with PI Strategies for VSC Based HVDC Transmission Systems to Improve Black-Start Capability", Journal on Neuro Quantalogy, Published, 2022
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60. Mr. N. Ramu, "Experimental investigation on fully recycled coarse aggregates", JJCE, Submitted, 2022
61. P. Lavanya, "Influence of Lime along with Flyash mix on swelling characteristics of soil", Jourdan Journal of Civil Engineering , Submitted, 2022
62. P Lakshmi Narayana, " An Optimized Machine Learning Open Source Computer Vision Algorithm for Hand Gesture Recognition", Jourdan Journal of Civil Engineering, Submitted, 2022
63. S Naveen Kumar, " Experimental study on High strength concrete iron ore as coure aggregate with steel lath waste fibers", Jourdan Journal of Civil Engineering, Submitted, 2022
64. B. Sudheer Kumar, " Experimental Exploration on property of Resilience and viability by using Nano size Fly ash and Boulder fine particles in concrete", Journal of the Institution of Engineers, Submitted, 2022
65. O. Suresh, "Determination of Over-Strength Factor using pushover analysis in ETABS software", Jourdan Journal of Civil Engineering, Submitted, 2022

## Patents owned by DIET

Sl no.	Patent Title	Inventor	Patent Status	Application Number
1.	Sustainable Translucent Light Emmitting Concrete with optical fibers and preparation Thereof	Hemath Kumar Yerrabolu	Published	202241004387
2.	Blockchain for Iot security an privacy of Violation Records	Prasanna Kumar Lakineni	Published	202241000478
3.	Artificial intelligence based techniques to check the feasibility of product quality in Manufacturing units	Molli Srinivasa Rao	Published	202241009075
4.	Blast Resistance analysis and Design of RCC Multistorey building	Ommi Suresh	Published	202241020115
5.	The smart improvement of automatic solar light trackingstructure by deep learning Model	Pilla Srinivas	Published	202241043234
6.	Advanced Image Processing technique for early detection of skin cancers and treating them through artificial intelligence enabled Nanoparticles	Sampenga Veerraju	Published	202241018535
7.	Method for detrmiation of flexural behaviour Of reinforced concrete beams	Ommi Suresh	Published	202241024364
8.	An image processing based technique to help HR predict the pulse of working environment	Veerraju Sampenga	Published	202241008813
9.	Micro grid integration with hybrid source electric charging Station	Alfoni Jose Kezhiyur	Published	202211054799
10.	Micro grid integration with Hybrid source electric chargingstation	Keshavapatnam Vijay Kumar	Published	202211054799
11.	The smart improvement of automatic solar light trackingstructure by deep learning Model	Dr.Kaushar Jahaan	Published	202241043234
12.	Tracking the Maximum powerpoint of Photovoltaic Grids using Machine Learning And iot	Dr. B Anjanee Kumar	Published	202241058661
13.	Prediction and recommendation system using seismic waves and wind map analysis for Architectural development	Dr P. Poorna Priya	Published	202241059985

14.	Spinel ferrite nanoparticles (sfs) for Environmental monitoring and biomedical applications	Mr. Nanduri Nagaraju	Published	202241068667
15.	Cryptographic secure algorithm with user validating preservation scheme in iot-Health care	Dr. B. Anjanee Kumar	Published	202241052638
16.	A system and method of determining stability of functional equations in vector space using Fixed Point Method	Dr. Prabhakara Rao Chitipolu	Published	202241068168
17.	Design and Development of Automated attendance management system based on Face Recognition Algorithms	Mr. Palla Venkata Murali	Published	202241064573
18.	Solar power generation forecasting using ensemble approach based on deep learning and statistical methods	Dr. Kausar Jahan	Published	202241058112
19.	Solar power generation forecasting using ensemble approach based on deep learning and statistical methods	Dr. R. vaikuntha Rao	Published	202241058112
20.	Solar power generation forecasting using ensemble approach based on deep learning and statistical methods	Dr. Pilla Srinivas	Published	202241058112
21.	Environment friendly translucent cement Mortar brick	Mr. M. R. V. S. G. Guptha	Published	202041056515
22.	Novel nano formulations based drugs for Enhanced bioavailability	Dr. P. Pavitra	Published	202241065549
23.	Magnetic spinel ferrite nanoparticles (SFNPS) For targeted drug delivery of cytotoxic drugs in disease treatment	Dr. P. Pavitra	Published	202241065250
24.	Hydrogen energy production polymer electrolyte membrane water electrolysis Method	Mrs. K. Hemalatha	Published	202211069894
25.	A hybrid nanosensor based on novel fluorescent iron oxide nanoparticles for highly selective determination of Hg <sup>2+</sup> ions in environmental samples	Mrs. P. Madhuri	Published	202241070566



## Reminiscences



Dr. Buddha Chandrasekhar, COO,  
AICTE, New Delhi



Sri Ajit Kumar Saxena, Director (Operations),  
RINL, Visakhapatnam Steel Plant



Dr. Konna Ramji, Hon'ble Vice Chancellor  
Dr. B.R Ambedkar University, Srikakulam



Sri.P.V.S.Ganesh Kumar, Outstanding Scientist 'H'  
& Associate Director, NSTL



Mr. M. Satya Prasad, AGM, BSNL



Mrs. Lakshmi Mukkavalli, CMD, Patra India

## Reminiscences



Former Governor of Tamilnadu Sri K. Rosaiah released DIET Memoir -2019.



Smt. B. Satyavathi, MP, Anakapalle addressing students at DIET Vibrant -2020.



Sri Gudivada Amarnath, MLA, Anakapalle addressing students at DIET Vibrant -2020.



Dr. Srijana, IAS, Municipal Commissioner, GVMC addressing at National level Industry Academia and Training partners meet at DIET.



Sri Y. Rishanth Reddy, IPS, ASP, Narsipatnam addressing students at DIET Vibrant -2020.



Smt. Geethamadhuri Playback Singer, Tollywood addressing students at DIET Vibrant -2020.



## Reminiscences



R&B Minister Sri. Ch. Ayyanna Patrudu  
Inaugurating Civil Labs



An Interactive session with Dr. Jaya Prakash Narayan  
Founder of Lok Satta



MoU (Memorandum of Understanding) E&ICT Academy,  
NIT Warangal represented by Prof. Somayajulu.



Prof. V. Valli Kumari, Vice Chair Person  
APSCHE, Addressing Students



Prof. V. Kesava Rao, I/C VC,  
DSNLU addressing Students.



Dr. T. Babu Rao Naidu, I.A.S, VC & MD,  
GCC addressing Teachers on Teacher's Day-2019.



## Reminiscences



Our Students with CM Chandra Babu Naidu during National Women's Parliament at Amaravathi.



HRD Minister Sri Ganta Srinivasa Rao Addressing at Inaugural of Decennial Celebrations



HRD Minister Sri Ganta Srinivasa Rao Inaugurating the Decennial Celebrations



Dr. Yandamoori interacting with Students



Sri R.P. Patnaik, Music Director being Felicitated by Management



Joint Collector of Visakhapatnam Sri J. Nivas, IAS, addressing at Graduation Day 2016.



Mr. Aashish Bhusgan, National Head for Higher Education, Cambridge presenting the authorized certificate of Cambridge English Preparatory center.



Our MBA Students with International Delegates during Indo-American Education Summit.

## Reminiscences



DIET has been adjudged as the "Best Engineering College with excellent infrastructure in Andhra Pradesh" at the Asia Education Summit - 2016



Sri P.L. Harinadh, Deputy Chairman, VPT  
addressing the Graduates



Sri Rao Ramesh Addressing the Students  
at Vibrant DIET 2019.



Prof. Dr. V.S.S. Kumar, Hon'ble Vice Chancellor, JNTU  
Kakinada addressing the students during an event.



Dr.H.Purushotham, Chairman, NRDC  
Addressing the Faculty during MOA with DIET



Dr. D.K. Baruah, Sr. Consultant  
Interventional Cardiologist, Apollo Hospitals  
Providing Awareness on Health to Faculty and Students



## Reminiscences



Sri Raavi Kondala Rao, Stage, Movie artiste, writer and Director felicitated on 5th January.



Sri Ch. Balagangadhar Tilak Roy, 10th Addl. District Judge answering the queries of the students during legal awareness session in DIET.



Padma Vibhushan Dr. Mangalampalli Balamurali Krishna, a renowned Carnatic Music Maestro visited our college and provided a life time moment to cherish our faculty by sharing his views.



Hero Nandu (100% Love Fame) sharing his memories of College days with our students during Vibrant DIET.



Sri Ch. Durga Malleswar, Director NSTL awarding Graduation certificates during Graduation Day 2015.



Versatile actor of Telugu Movie industry, Sri Rao Ramesh with DIET faculty.



## Reminiscences



Peoples poet - Vangapandu Prasad Rao being felicitated during his visit to the campus.



Sri Gollapudi Maruthi Rao, Stage & Film Actor and Writer addressing our students during Vibrant DIET.



Prof. P. Udaya Bhaskar, Chairman, APPSC and Prof. V.S.S.Kumar, VC, JNTUK releasing DIET Memoir.



CANSAT-2K14 a feather in the cap of DIET as its first of its kind of workshop on Miniature satellites held in the state of Andhra Pradesh.



Prof. E.A. Narayana, Incharge V.C & Rector, Andhra University, chief guest for National Education Day celebration, addressing the students.



Vietnam delegates during their visit to the college campus.

## Reminiscences



Prof. Tulasi Ram Das, former VC JNTU-K felicitated during Wipro Mission 10X Workshop valedictory at college campus.



Sri Ajaya Kallam, IAS, Chairman, Visakhapatnam Port Trust during mini Convocation of the first batch.



Alexander L Wolf, President, Association of Computing Machinery (ACM) International from Imperial College London interacting with students.



As Secretary of Association of Managements of Engineering Colleges of JNTUK, Sri Dadi Ratnakar felicitating the VC, JNTU-K along with other members of the Association.



Dr. M. Rama Latha, International Chair, IEEE WIE addressing the gathering at IEEE Women in Engineering National Congress "WIENC" organized by DIET IEEE Chapter.



Sri Praveen Kumar I.A.S, District Collector, witnessing demonstration on live projects by students.

## Reminiscences



Prof. Allam Appa Rao, First Vice-Chancellor, JNTUK inaugurating DIET Classes.



Prof. Anil Kumar Kamaraju, Translator to Bhagawan Sri Satya Saibaba addressing the students.



His Excellency Hon'ble Sri Devanand Konwar, Governor of Bihar inaugurating new Laboratories in DIET.



Sri A.P. Chowdary, CMD of Visakhapatnam Steel Plant presenting awards to the students.



District Collector Sri Lav Agarwal inaugurated computer society of India (CSI), A State level students convention.



Mrs. Lynn Langit, Google developer Expert Award Winner, California and Mr. Lewellyn Falco, agilist of the year award winner, San Diego, USA delivering distinguished lecture at DIET.



## Reminiscences



Sri Dadi Ratnakar, with US Consulate General, Katherine Dhanani discussing about bridging the gap between Student dreams and American Education.



Prof. S.S. Mantha, Chairman, AICTE felicitated by Sri Dadi Ratnakar.



Prof. L. Venugopal Reddy, Chairman, A.P. State Higher Education releasing the DIET Magazine during his visit to campus.



District Collector, Sri Lav Agarwal, addressing on two days Inaugural Session of Student Convention meet at DIET.



Padmasree and Padmabhushan awardee, Dr. Yarlagadda Lakshmi Prasad addressing the students at DIET.



Movie actor Sri Chandra Mohan at DIET.

## Reminiscences



Sri K.J. Rao, IAS, former Chief Advisor & Election Commissioner of India felicitated by the management during his visit to the campus.



Sri Dadi Ratnakar, receiving the award for the academic excellence in education from Justice L. Narasimha Reddy, Chief Justice, High court of A.P during Indo Global Summit held at Hyderabad.



Sri Praveen Kumar IAS, Joint Collector, Visakhapatnam and students of DIET walking at Beach Road on National Youth Day.



Memorandum of Understanding (MOU) between DIET and VCTPL (Visakha Container Terminal Pvt. Ltd.,)



Sri Tulasi Ram Das, Vice-Chancellor of JNTUK releasing the college profile at a function organized in DIET.



Sri Dadi Ratnakar felicitating Sri Abraham Varghese, Associate Director, NSTL.

## VIP's Views in Visitors Book

**Prof. R.Rajeswara Rao**

JNTUGV-Vizianagaram

Good infrastructure, good faculty. A destiny for holistic learning.

**Dr.Ch.Srinivas Rao**

Andhra University

It is good to visit DIET. Interacted with legendary persons Sri D Veerabhadra Rao Garu. It was a great experience.

**Dr.K.C.B Rao**

Prof. ECE, JNTU-GV

Interacted with former Minister Sri D.V.Rao Garu and appreciated him visited after visiting.

**K.Prakash Kiram Babu**

EDII Sr.Manager& Faculty

We are glad to meet the Management in DIET Campus. Beautiful environment. Great hospitality. Active staff with great coordination.

**G. Srinivas Rao**

APSSDC-ECE Coordinator Staff

We are glad to meet the Management in DIET Campus. Beautiful environment. Great hospitality. Active staff with great coordination.

**Dr. Sk. Kalesha Valli**

HOD of BS&HSS, JNTU-GV

Frequent visits to campus in connection with FFC visit, permanent affiliation and other official duties makes me inclined to it. National mathematics day is greatly organised and celebrated.

**Sagar Radhi**

Senior Executive, Cognizant

It was pleasure meeting students and addressing them. It is a hidden potential of talent and amazing source of motivation.

**Dr.Sheetal Madan**

AP State Women Convener, BHMS

It was a pleasure being here in this Institute. The best part was the interaction with students and faculty. A very pleasant atmosphere filled with energy. Loved creativity. Great time spent on women's day.

**Prof. P.Rajesh Kumar**

Andhra University

Happy to visit the campus and very cordial atmosphere and very good interaction with the principal and faculty.

**Mr. Samar Manimaran**

ISRO Scientist

Happy to visit DIET. Very friendly atmosphere to pursue education in a serene environment. Students are lucky.

**Prof.P. Mallikarjuna Rao**

Andhra University

It was pleasure to visit this Engineering campus and I had a good interaction with management, principal and faculty from ECE department. I found a very good atmosphere.

**Mitraaw**

Big Boss -Fame

Lovely place to be. Enjoyed every moment with the young students.

**Dr.K.Rajasekhar**

Director K.L University

Very good ambiance for student activities including research, innovation and other academic activities.

**Prof.K.Hema Chandra Reddy**

Chairman, APSCHE

An institute in making efforts to change the course of technical education. It is a pleasure to visit such an engineering college which is built on solid foundation of value and serenity.

**Pydah Krishna Prasad**

President, AP Chamber of Commerce

Graduation day is grandly celebrated in a systematic manner. Campus infrastructure & facilities provided for students are excellent. The academic standards of the institute are at par with any repeated institution. I wish Dadi Ratnakar Garu and his team all the best in building up the institution.

**S. K. Venkata Satish**

DRDO Technical Expert

It was pleasure addressing the gathering. The encouragement towards the participation ensured by the institution clearly reveals institutional support for adopting latest technology to fuel students' skills. It was an honour to get involved.

**P.Suneel**

ACP, Anakapalle

If very nice coordination of staff and students that makes the awareness session successful.

**Gautami Salli, IPS**

SP, Anakapalle

It was a very nice & memorable experience with students. I wish them all the best and look forward to visit in future.



## VIP's Views in Visitors Book

### Dr.B.Satyanarayana

DE-APEPDC

We were very happy to be a part of awareness programme with reference to electrical grievance and to resolve issue using CGRF. Principal and HOD have accommodated us very well. The student interaction was very great.

### Chandra Sekher Polamasetti

Founder, Buddha-CEO

Great interaction with inspiring Principal Dr.Challa Narsimham Garu. Very satisfying experience talking about meditation. More than 300 students took part in meditation. Very open minded to value-oriented.

### Malavika Satheesan

Film Actress

What an amazing crowd. super amazing campus and the best set of students and teachers. Wish the campus a great success.

### Prof. GVR Prasad Raju

VC-JNTU Kakinada

A very good infrastructure and well organized events bring in the best in the students. I appreciate DIET management for their encouragement to the student fraternity.

### Ravi Chandra K.

Center Head Tech Mahendra, Vizag

Happy for being a part of Vibrant DIET 202K. Good to see energy and enthusiasm levels between management and students. Very well organised. Good luck to students and Management. Rise and shine

### Prof.Ch.Shanthi Sundar Raj

Prof. of Mathematics, AU

Well-established campus with great potential in subject performance. Campus has a great ambiance & infrastructure like Library, Seminar halls, practical oriented labs. I wish students, faculty and management for a bright future.

### R.Srihari

Scientist-G, NSTL

Highly impressed with facilities and encouragement given to student by conducting competitions & experiments. Surprised to see Musical Club in campus. Overall development of student was taken care by the management under leadership of Sri Ratnakar Garu and founder Sri Veerbhadra Rao Garu.

### Sujatha Pilla

Motivational Coach

Felt very happy and to be a part of the self-motivation session with spiritual and scientific insights. We wish to see student participation and interaction in more such session contribute to society and keeping up the standards of the institution.

### Madhunandan

Comedian Tollywood

It made me recollect my college days coming to DIET. Awesome campus and lovely staff. I wish the students good luck and all the best.

### A.G.Chini Krishna

RD Anakapalle

Excellent campus.  
Great academics & Hospitality.

### K.V.Rao-GM(Projects)

RINL/VSP

Delighted to see the neatly maintained full greenery quality campus diet where it discipline academic staff nicely organised vibrant 2K 22 felt excited to be a part of the annual day celebration young and energetic students are stronger strength of diet wish all of them of fantastic future.

### Sivani Rajasekhar

Cine Actress

Came to DIET to promote my web series. I enjoyed interacting with the students. Loved their energy levels.

### Ravi Sri Durga Prasad

Movie Director

Excellent campus & students. Principal and staff are excellent. Best college visited so far. I wish all the best to students & staff. I will come next for film audition and would like to select the best talent.

### Viswan Dndumpudi

Cine Hero

Great vibe. Firstly, the infrastructure and hospitality. Best reception we have received in this complete town. We express deep thanks to the entire management and loving students.

### L.Venugopal

Motivational Speaker

Its been a great experience with the first batch and the pre final students. I wish all the students great career ahead.

### Dr.Haribabu Kambhampati

Governor-Mizoram

I am very glad to visit DIET Campus. Appreciated greenery & environment friendly institute. Besides, maintaining a good standard and offering quality technical education to students. Glad to see student participation in community activities. A great hold of placements provider. Students also have many distinctions in various activities. Wish the students & Institution a bright future.

### N.Ram Kumar

President, APPECMA

Beautifully manicured lawns and well-maintained campus. It reflects the management's quest for the discipline and cleanliness. I am sure the students will imbibe values and come up in life.

### Gautam Sankar

Senior Product Manager-Noom, USA

Delighted by the approach of the students towards learning the new concepts. I wish them all the best for their future endeavors.

## Our Infrastructure



Control Systems lab



Strength of Materials Lab



'C' Programming Lab



Fluid mechanics Lab



Web Technologies Lab



Electrical Machines Lab



Surveying Lab



AC Machines Lab



Electronic Devices & Circuits Lab



Chemistry Lab



Physics Lab



Language Lab



## Our Infrastructure



Digital Library



Central Library



Reading Center



Drawing Hall



e- Class Room



Medical Center



Seminar Hall-1 (A.c)



Seminar Hall-2



Faculty Recreation Center



Stationary Outlet



Cafeteria



Fleet of Transport





DIET provides excellent sports facilities for its students. It has playgrounds for various games like Cricket, Volley Ball, Shuttle Badminton, Hand Ball, Kabaddi etc., It also provides access to various indoor games like Table Tennis, Caroms and Chess etc.,



**డైట్ ఇన్స్టిట్యూట్ ఆఫ్ ఇంజనీరింగ్ అండ్ టెక్నాలజీలో టీచర్స్ డే వేడుకలు**

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స్టాడ్ ప్రో వర్క్‌షాప్ - 2022

[illegible][illegible]

సివిల్ ఇంజనీరింగ్ నైపుణ్యత పంచుకోవాలి

**ప్రాజెక్ట్ - అవకాశం :** సివిల్ ఇంజనీరింగ్లో నైపుణ్యము పెంచుకునేందుకు స్టూడెంట్ల వంటి వ్యక్తి, పాపులు ఎంతో ఉత్సాహిస్తారుని డైరీ కళాశాల ప్రెసిపాల్ డాక్టర్ చంద్ర నరసింహం అన్నారు. కళాశాలలో ఈ నెల 14 నుంచి 19 వరకు కళాశాల సివిల్ ఇంజనీరింగ్ విభాగం, రాష్ట్ర స్పెర్ల డెవలప్మెంట్ సంస్థ సంయుక్తంగా విరహించిన స్టూడెంట్ల వ్యక్తిపై శనివారంతో ముగిసింది. ముఖ్య అతిథిగా డాక్టర్ నరసింహం మాట్లాడుతూ ప్రతి విద్యార్థి ప్రాజెక్ట్ ప్రెసిపాల్తో పాటు ఆద్యాపక స్టూడెంట్ల ఎంతో అవసరమని అన్నారు. కార్యక్రమంలో సివిల్ ఇంజనీరింగ్ విభాగపతి రాము, స్పెర్ల డెవలప్మెంట్ సంస్థ ప్రతినిధులు, కళాశాల ఆద్యాపక, ఆద్యాపకేతర సిబ్బంది పాల్గొన్నారు.

దాడి ఇన్‌స్టిట్యూట్‌లో  
క్లాడ్ కంప్యూటర్‌పై అవగాహన సదస్సు

[illegible][illegible]

**డైట్ కళాశాలకు జెఎన్టీయూకే పరిశోధనా కేంద్రం**



అవగాహన. (విశాఖ సమాచారం).  
 అవగాహన. 2019. విశాఖ సమాచారం.  
 అవగాహన. 2019. విశాఖ సమాచారం.  
 అవగాహన. 2019. విశాఖ సమాచారం.  
 అవగాహన. 2019. విశాఖ సమాచారం.

ಪ್ರತಿ ಪಾಪಿಯರ ಪಾಪರ ವಿಧಿ ಮಹಿಮೆ  
ಪ್ರಸಿದ್ಧಿ ಇರ ಹಿಂದೆ ನೆ ಪಾಪರ ವಿಧಿಮಾ  
ತೆ ಮಹಿಮೆ ಮಿದುಣಾ ಪ್ರತಿ ಕಳಾಶ  
ದ್ರವ್ಯ ಪಾತಿ ಕಣ್ವತರ ಪಾತಿಪಾ  
ಪವಿತ್ರಯಾ ೩ (ಗ್ರಂಥಾನಂ  
ಮಂಗಳಪಾಠಂ ಸ್ತುತಂಪಾಠಾ)

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**தேவாரம்படி**

అవగాహనతో చదవాలి: ఎస్సీ

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Date : 16/09/2022 EditionName : ANDHRA PRADESH  
( ANAKAPALLI ) PageNo :

ముందస్తు సంక్రాంతి సంబరాలు



గంగిరెద్దు వివాహం తిలకిస్తున్న ప్రభుస్ దాడి రత్నాకర్ అవతారి: స్వాతంత్ర్య పైతృ వంశీనిగిరి కళాశాలలో మంగి వారం ముందస్తు సంత్రాంతం నెలవారూ పునంగా నిర్వహిం. ఈ సందర్భంగా వివాహిని మేనీ కుమార్తె వంశీనిగిరి సంత్రాంతం వంశీనిగిరి. దేవీ ముందూ చుట్టూ చుట్టూ గంగిరెద్దు అవతారి పై ఆంధ్రం నీ గిరివీధి గాత్రం అవతారి. కళాశాల పైవీధి దాడి రత్నాకర్ సంత్రాంతం వంశీనిగిరి వంశీనిగిరి. గంగిరెద్దు దాడి ముందూ దాడి రత్నాకర్, ప్రిన్సిపాల్ చర్ల నర్సింహం, పైన్ ప్రిన్సిపాల్ తుళుకూర్, వీడిచ వివాహం అవతారి. వివాహం పాల్గొన్నారు. దాడి వీధి ముందు కళాశాల సంత్రాంతం నెలవారూ అవతారి. దేవీ ముందు, రంగిరెద్దు, వంశీనిగిరి పాల్గొన్నారు నిర్వహించారు. రత్నాకర్ వంశీనిగిరి ప్రిన్సిపాల్ నిర్వహించారు. అవతారి వంశీనిగిరి. కే. వంశీనిగిరి, దాడి, చివరి పాల్గొన్నారు.

mod, 12 January 2022  
<https://epaper.sakshi.com/c/63560311>



News Clips

# విద్యార్థులు లక్ష్యాన్ని ఎంచుకోవాలి

పవన్ అంబానిష్, సతీష్ కుమార్  
సంపాదక జైట్ ఇంజనీరింగ్ కళాశాల

12వ స్టాంట్ థ్రూ

అవకాశాల్లో దీనిని, అక్టోబర్ 23 (ప్రతి స్కాన్) : పట్టుబట్టి జైట్ కళాశాలలో జరిగిన 12వ స్టాంట్ థ్రూ కార్యక్రమం అంబానిష్, సతీష్ కుమార్ ప్రధాన అతిథులు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి విద్యార్థి ఉన్నత లక్ష్యాన్ని ఎంచుకోవాలన్నారు. అంతే తప్ప ఆయన చేతుల పీడనా విద్యార్థులు గ్రాడ్యుయేషన్ చేయాలన్నారు. ఇలాంటి సందర్భాల్లో విద్యార్థులకు జీవితీయ ప్రాధాన్యత వాళ్ళకు ఉన్నది నాయకుల మాట్లాడుతూ పరిశ్రమలకు ఉపయోగపడేటట్లు విద్యార్థుల అనేక



మాట్లాడుతూ విద్యార్థులు, దానికి తగ్గట్టుగా విద్యార్థులు ఎంచుకుని సాధించాలి. కళాశాల ప్రెజ్డెంట్ రాజీవ్ మాట్లాడుతూ జులై నుండి అక్టోబరు మొదలై ఉన్నది, దానిలో సమగ్రంగా ఉన్నది అయితే మెంబర్లు తెలిపారు. కళాశాల ప్రెజ్డెంట్ రాజీవ్ సరసించి మాట్లాడుతూ డిగ్రీ పట్టా తీసుకున్నారని ఉన్నత విద్య అభ్యసించాలని అన్నారు.

దానిని ఉన్నత విద్య అభ్యసించాలని అన్నారు. దీనిలో భాగంగా ఈ సందర్భంగా ప్రతిపక్ష సర్టిఫికేట్ పాటు 250 క్లాస్, మెంబర్లతో, కొంతమంది మాత్రం సభి. డి. అంబానిష్ సరస్వతి, తమిళంపట్టి దివ్య (మొ), మొట్టమొదటి స్థాయిలను (సిఎస్సీ) మొట్టమొదటి స్థానం సర్టిఫికేట్ పాటు మెంబర్లతో అవకాశాలతో అవకాశించారు, అంతే తప్ప వారి కర్తవ్యంను సర్టిఫికేట్ లింకారు. కార్యక్రమంలో వివిధ విభాగాల ఉపాధ్యక్షులు, డి. అంబానిష్, రా. రామ, పార్థసారథి, ఎ. కృష్ణారావు, ఎస్. రామ, ఎ. రామ, సర్ జి. అంబానిష్, ఎస్. ఎస్. వర్మ, ఎ. అంబానిష్, అంబానిష్, విద్యార్థులు, తదితరులు పాల్గొన్నారు.

Sun, 24 October 2021  
https://epaper.prahalanews.com/c/63922775

# ఆధునిక అభివృద్ధి వైపు పయనించాలి

అవకాశాల్లో ప్రపంచీకరణలో ఆధునిక ఆధునిక వైపు పయనించాలి. దీనిలో భాగంగా ఈ సందర్భంగా ప్రతిపక్ష సర్టిఫికేట్ పాటు 250 క్లాస్, మెంబర్లతో, కొంతమంది మాత్రం సభి. డి. అంబానిష్ సరస్వతి, తమిళంపట్టి దివ్య (మొ), మొట్టమొదటి స్థాయిలను (సిఎస్సీ) మొట్టమొదటి స్థానం సర్టిఫికేట్ పాటు మెంబర్లతో అవకాశాలతో అవకాశించారు, అంతే తప్ప వారి కర్తవ్యంను సర్టిఫికేట్ లింకారు. కార్యక్రమంలో వివిధ విభాగాల ఉపాధ్యక్షులు, డి. అంబానిష్, రా. రామ, పార్థసారథి, ఎ. కృష్ణారావు, ఎస్. రామ, ఎ. రామ, సర్ జి. అంబానిష్, ఎస్. ఎస్. వర్మ, ఎ. అంబానిష్, అంబానిష్, విద్యార్థులు, తదితరులు పాల్గొన్నారు.



గ్రాడ్యుయేషన్ పట్టాలు అందజేస్తున్న సతీష్ కుమార్

చేసుకున్న విద్యార్థులకు మరో అధ్యాయం మొదలవుతుందని, బాధ్యతలతోపాటు సవాళ్లు ఉంటాయని తెలిపారు. ఉత్తమ విద్యార్థులకు పతకాలు అందజేశారు. కార్యక్రమంలో ప్రెజ్డెంట్ సర్టిఫికేట్ సర్టిఫికేట్ మాట్లాడుతూ గ్రాడ్యుయేషన్ పూర్తి

Sun, 24 October 2021  
https://epaper.sakshi.com/c/63926910

# DIET organises graduation day ceremony

EXPRESS NEWS SERVICE  
@Visakhapatnam

DADI Institute of Engineering and Technology Anapalle, conducted the graduation day for its 2021 pass outs on Saturday. Speaking on the occasion, Joint Director of Special En-

forcement Bureau Satish Kumar said: "Parents' support alone doesn't assure success to anyone. Students should inculcate positive attitude and should be self-reliant to come up with flying colours." He said India is not far away from being called a developed nation, as the current youth of

the nation are more focused and are hitting the bulls eye. Chairman of DIET Dadi Ratnakar stressed the pivotal role of the engineering graduates in the growth and development of the nation. Students got placed in top MNCs like Amazon, Tata Consultancy Services and Infosys.

# జైట్ ఇన్స్టిట్యూట్ ఆఫ్ ఇంజనీరింగ్ అండ్ టెక్నాలజీలో టీచర్స్ డే వేడుకలు

అవకాశాల్లో దీనిని, అక్టోబర్ 23 (ప్రతి స్కాన్) : పట్టుబట్టి జైట్ కళాశాలలో జరిగిన 12వ స్టాంట్ థ్రూ కార్యక్రమం అంబానిష్, సతీష్ కుమార్ ప్రధాన అతిథులు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి విద్యార్థి ఉన్నత లక్ష్యాన్ని ఎంచుకోవాలన్నారు. అంతే తప్ప ఆయన చేతుల పీడనా విద్యార్థులు గ్రాడ్యుయేషన్ చేయాలన్నారు. ఇలాంటి సందర్భాల్లో విద్యార్థులకు జీవితీయ ప్రాధాన్యత వాళ్ళకు ఉన్నది నాయకుల మాట్లాడుతూ పరిశ్రమలకు ఉపయోగపడేటట్లు విద్యార్థుల అనేక

మాట్లాడుతూ విద్యార్థులు, దానికి తగ్గట్టుగా విద్యార్థులు ఎంచుకుని సాధించాలి. కళాశాల ప్రెజ్డెంట్ రాజీవ్ మాట్లాడుతూ జులై నుండి అక్టోబరు మొదలై ఉన్నది, దానిలో సమగ్రంగా ఉన్నది అయితే మెంబర్లు తెలిపారు. కళాశాల ప్రెజ్డెంట్ రాజీవ్ సరసించి మాట్లాడుతూ డిగ్రీ పట్టా తీసుకున్నారని ఉన్నత విద్య అభ్యసించాలని అన్నారు.



అవకాశాల్లో దీనిని, అక్టోబర్ 23 (ప్రతి స్కాన్) : పట్టుబట్టి జైట్ కళాశాలలో జరిగిన 12వ స్టాంట్ థ్రూ కార్యక్రమం అంబానిష్, సతీష్ కుమార్ ప్రధాన అతిథులు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి విద్యార్థి ఉన్నత లక్ష్యాన్ని ఎంచుకోవాలన్నారు. అంతే తప్ప ఆయన చేతుల పీడనా విద్యార్థులు గ్రాడ్యుయేషన్ చేయాలన్నారు. ఇలాంటి సందర్భాల్లో విద్యార్థులకు జీవితీయ ప్రాధాన్యత వాళ్ళకు ఉన్నది నాయకుల మాట్లాడుతూ పరిశ్రమలకు ఉపయోగపడేటట్లు విద్యార్థుల అనేక

# అభ్యున్నతికి అడుగులేయండి

అవకాశాల్లో దీనిని, అక్టోబర్ 23 (ప్రతి స్కాన్) : పట్టుబట్టి జైట్ కళాశాలలో జరిగిన 12వ స్టాంట్ థ్రూ కార్యక్రమం అంబానిష్, సతీష్ కుమార్ ప్రధాన అతిథులు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి విద్యార్థి ఉన్నత లక్ష్యాన్ని ఎంచుకోవాలన్నారు. అంతే తప్ప ఆయన చేతుల పీడనా విద్యార్థులు గ్రాడ్యుయేషన్ చేయాలన్నారు. ఇలాంటి సందర్భాల్లో విద్యార్థులకు జీవితీయ ప్రాధాన్యత వాళ్ళకు ఉన్నది నాయకుల మాట్లాడుతూ పరిశ్రమలకు ఉపయోగపడేటట్లు విద్యార్థుల అనేక



విద్యార్థుల జైట్ ఇంజనీరింగ్ పట్టా అందజేస్తున్న సతీష్ కుమార్

# జైట్లో ఉత్సాహంగా సంక్రాంతి సందర్బాలు

అవకాశాల్లో దీనిని, అక్టోబర్ 23 (ప్రతి స్కాన్) : పట్టుబట్టి జైట్ కళాశాలలో జరిగిన 12వ స్టాంట్ థ్రూ కార్యక్రమం అంబానిష్, సతీష్ కుమార్ ప్రధాన అతిథులు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి విద్యార్థి ఉన్నత లక్ష్యాన్ని ఎంచుకోవాలన్నారు. అంతే తప్ప ఆయన చేతుల పీడనా విద్యార్థులు గ్రాడ్యుయేషన్ చేయాలన్నారు. ఇలాంటి సందర్భాల్లో విద్యార్థులకు జీవితీయ ప్రాధాన్యత వాళ్ళకు ఉన్నది నాయకుల మాట్లాడుతూ పరిశ్రమలకు ఉపయోగపడేటట్లు విద్యార్థుల అనేక



విద్యార్థుల జైట్ ఇంజనీరింగ్ పట్టా అందజేస్తున్న సతీష్ కుమార్



జైట్ కళాశాలలో సంక్రాంతి వేడుకలు



**ఈనాడు**  
epaper.eenadu.net

### పర్యావరణ పరిరక్షణ అందరి బాధ్యత

అనకాపల్లి పట్టణం, స్కూలుమీదే: పర్యావరణ పరిరక్షణ అందరి బాధ్యతని భారతీయ స్టేట్ బ్యాంకు, ఆనకాపల్లి రీజనల్ మేనేజర్ సత్యానందం తెలిపారు. పట్టణంలోని దాడి ఇంజనీరింగ్ కళాశాలలో గురువారం మొట్టమొదటగా, జేషడ్ మొట్టమొదట పంపిణీ చేశారు. ఈ సందర్భంగా సత్యానందం మాట్లాడుతూ పర్యావరణ పరిరక్షణకు విద్యార్థులు కృషి చేయాలన్నారు. కార్యక్రమంలో ఎన్ఎస్ఐ డిప్యూటీ మేనేజర్ లక్ష్మీపతి, ప్రిన్సిపల్ సీహెచ్.నరసింహం పాల్గొన్నారు.



మొక్క నాటుతున్న బ్యాంకు అధికారులు, ప్రిన్సిపల్

+ **eenadu epaper**

Date : 28/10/2022 EditionName :  
ANDHRA PRADESH  
( ANAKAPALLI ) PageNo :

### డ్రగ్స్ అనర్గాలపై డైట్లో అవగాహన సదస్సు



అనకాపల్లి, నవంబర్ 27 : అనకాపల్లి దాడి ఇంజనీరింగ్ అండ్ టెక్నాలజీ కళాశాల(డైట్)లో మదక ప్రవాల నివారణపై అవగాహన సదస్సు నిర్వహించారు. ముందుగా కళాశాల ప్రిన్సిపల్ డాక్టర్ సిహెచ్.నరసింహం

మాట్లాడుతూ దేశంలో డ్రగ్స్ వాడకం పెరిగిందని, కాబట్టి హైస్కూల్ వాడకం విదేశాల నుండి దొంగమతులు అవుతుందని, విద్యార్థులు దీనికి బానిసలు కావడం విచారకరమన్నారు. జిల్లా ఎన్ఎస్ఐమెంట్ సూపరింటెండెంట్ శై.రవికుమార్ మాట్లాడుతూ మదక ప్రవాలను అరికట్టే బాధ్యత విద్యార్థులపై ఉందన్నారు. వారికి బానిసలు కావద్దన్నారు. ఎవరైనా వాడినా, వాడిని కొనుగోలు చేసిన వేళ్ళు జైలు శిక్ష తప్పవన్నారు. మదక ప్రవాల సమరం 2019 లో డైట్ నెంబరు 14500కు సమరమివ్వబడ్డారు. కార్యక్రమంలో ఎన్ఎస్ఐ ప్రోగ్రామింగ్ అఫీసర్ ఎ.కిరణ్కుమార్, ఎన్ఎస్ఐ వాలంటీర్లు, విద్యార్థులు పాల్గొన్నారు.

### అంతరిక్షంలో భారత్ అద్భుత ప్రగతి

అనకాపల్లి: ప్రపంచం లోనే నాణ్యమైన కాబి లైట్లు రూపొందిస్తున్న దేశంగా భారత్ కీర్తి గడించిందని ఇస్రో శాస్త్రవేత్తలు వి.రామంజనేయ, మణి మరన్, రఘు, రవీంద్ర అన్నారు. డైట్ ఇంజనీరింగ్ కళాశాలలో గురువారం ప్రారంభమైన పెకాన్విల్స్ కార్యక్రమంలో వారు పాల్గొన్నారు.



ప్రపంచ అంతరిక్ష వాలోచ్చువాలు పుర స్ఫురించుకుని ఏర్పాటు చేసిన ఈ కార్యక్రమాన్ని డైట్ కళాశాల ప్రెజ్డెంట్ దాడి రత్నాకర్, ఇస్రో శాస్త్రవేత్తలు ప్రారంభించారు. అనంతరం విద్యార్థులతో నిర్వహించిన సదస్సులో శాస్త్రవేత్తలు మాట్లాడారు. కాబిలైట్ల గురించి విద్యార్థులు హార్ది అవగాహన కలిగి ఉండాలన్నారు. ఇంటర్నెట్, ట్రాన్స్మిస్సింగ్, బోర్డర్ సెక్యూరిటీ, వంటలు, వివత్తులు తదితర సమాచారాన్ని కాబిలైట్ల ద్వారానే తెలుసుకుంటున్నామని తెలిపారు. దాడి రత్నాకర్ మాట్లాడుతూ విద్యార్థులకు అంతరిక్షంపై అవగాహన కల్పించేందుకు ఈ కార్యక్రమం ఏర్పాటు చేశామన్నారు. ప్రైవేట్, ప్రభుత్వ పాఠశాలల విద్యార్థులు పెకాన్విల్స్ కార్యక్రమంలో పాల్గొనాలని కోరారు. కళాశాల ప్రిన్సిపల్ చల్లా నరసింహం, ఆర్ఎన్డీ కన్వీనర్ సుజాత, హెచ్ఎడ్ఓ, డైట్ విద్యార్థులు పాల్గొన్నారు.

సాక్షి Fri, 08 October 2021  
<https://epaper.sakshi.com/c/63619689>

**ఈనాడు**  
epaper.eenadu.net

### స్వల్ప వ్యయంతో ఉపగ్రహాలు

అనకాపల్లి, నవంబర్ 27: అనకాపల్లి ఇస్రో శాస్త్రవేత్తలు (ఆర్ఎస్ఐ) ఉపగ్రహ వ్యవస్థల భారతీయ సైన్స్ కేంద్రం వారి కార్యక్రమంలో స్వల్ప వ్యయంతో ఉపగ్రహాలను తయారు చేయడానికి అవకాశం కల్పించారు. ఇస్రో శాస్త్రవేత్తలు అనకాపల్లిలో ఎన్ఎస్ఐ కళాశాలలో నిర్వహించిన సదస్సులో విద్యార్థులకు వివరాలు తెలిపారు.



బోస్ వెంకట్రావు దాడి రత్నాకర్

Date : 08/10/2021 EditionName : ANDHRA PRADESH  
( VISAKHAPATNAM RURAL ) PageNo :

### తక్కువ ఖర్చుతో సాటిలైట్స్ తయారుచేసే దేశాల్లో భారత్ టాప్!

- ఉపగ్రహాల ఉపయోగాలు, తయారీపై అవగాహన పెంచుకోండి
- శాస్త్రవేత్తల ద్వారా సందేహాలను నివృత్తి చేసుకోండి : విద్యార్థులకు డైట్ కళాశాల ప్రెజ్డెంట్ దాడి రత్నాకర్ సూచన
- డైట్ ఇంజనీరింగ్ కళాశాలలో ఇస్రో 'స్పేస్ ఓన్ వీల్స్' ఎగ్జిజెన్స్

అనకాపల్లి, నవంబర్ 27: ప్రపంచంలోనే తక్కువ ఖర్చుతో నాణ్యమైన సాటిలైట్స్ తయారు చేస్తున్న మన భారతదేశమేనని ఇస్రో శాస్త్రవేత్తలు వి.రామంజనేయ, మణిమరన్, రఘు, రవీంద్ర అన్నారు.





## డైట్ కళాశాలలో సంగీత పాఠాలు



అవకాశాన్ని, (ఏకాం సమాచారము): వెల్లువల  
లోని వైదే కళాకాల మంగళహారం: ప్రేమించ  
సంగిత విద్యార్థుల సంకల్పముగా కళాకాల లిఖ  
నా ఆంధ్ర కళాధర క్షేత్ర అభ్యర్థులలో విద్యా  
ధర్మము సంగిత కృతీలను విద్యదాహరణ  
ప్రాచీనము కళాకాల ప్రభుత్వ వాగ్ధర వసానము  
అవకాశము  
వాగ్ధర ఉత్తర  
ఎర ప్రాచీన  
వాగ్ధర విద్య  
అవకాశము

ప్రతిపదివివరాలు ప్రతి  
ఒక్కరూ విద్యోగపాట  
సంగీతాన్ని కూడా  
అభ్యసించాలని ఆమోదం.  
సంగీతాన్ని అభ్యసించడం  
ద్వారా మంచి ప్రావీణ్యం  
సంపాదించి సంగీత  
భిక్షాసుం హృదయాలలో  
సంక్షిప్త స్థానం  
సంపాదించుకున్నామ.

అలా కళాశాల వైస్ చాన్సలర్  
పు, కల్చరల్ క్లబ్ కన్వీనర్ డి  
తరులు పాల్గొన్నారు. ఇంగిత  
కు చాన్సలర్ చల్ల సందేశం  
ందజేశారు.

**డైట్ లో ఉద్యోగి అవకాశంపై అవగాహనా సదస్సు**

[illegible][illegible]

**డైట్లో పగ పగ పగ చిత్త ప్రమోషన్**

[illegible]

ప్రస్తుత చాడీ రక్తాశ్రిత, పితృ జ్వరానికి శుభాశాస్త్రం తెలిపారు. విద్యార్థులు భిక్షుకులతో వివిధ మతాలను ప్రసాదించి, ప్రసాదం, శుభాశ్రమ, గురువారానికి, ప్రసాదం ప్రసాదించడం కోరారు. ప్రసాదం వాస్తవం నమ్మడం, తల్లిదండ్రుల కోరికలను తీర్చే ప్రయత్నం చేయాలని పాశ్చాత్యులు పాశ్చాత్యులు.

**ಡ్ಲై కళాశాలలో ఘనంగా ఇంజనీర్స్ డే వేడుకలు**

అనకాపల్లి, జిల్లా వాణి ప్రతినిధి

[illegible]

దైతే రకాకాలే వదువుతున్న కుంటినిం  
ర్థులు వివిధ రకాల ప్రాజెక్టుల తయారీ  
ర్థులారు. వీరిని చేదుతో ముఖ్య అతి  
పాల్గొన్న వ్యక్తిగా కాదు, ఎన్ఎస్ఐఎల్  
అనేత్రీసారేకు దిద్దుర్థులకు వివరించారు. ఏ  
ర్థులు వనిచేస్తుంది అనే విషయాలను వారి  
పాల్గొన వివరించారు. ఈ సమావేశానికి  
నేత్రులే. పేరు గొప్పగా వారి సమావేశానికి

[illegible]

విద్యార్థుడు విద్యార్థులను ఎన్నో గౌరవం తాటి  
తేలుతుంటాడు సులక్ష్మ చెడకట్ట చూసి సులక్ష్మచేత  
అంతామీ అభయంకరంగా ముందు చేసి  
గౌరవం తాటి, సైంటిస్టు శ్రీమంతు, డాక్టర్ కళాభారతి  
చెడకట్ట దారి తోడొక్కటే చెడకట్టయందు చేస్తే శత్రువులను  
విద్యార్థులను సులక్ష్మమారుమేమీ  
అభయంకరం. జ్యోతి ప్రభుత్వసేవనీ మేకతం ప్రారంభం  
హిందూ అని సందర్భంగా కళాభారతి ప్రాసంగికం  
సైంటిస్టు శ్రీమంతు గారు భారతదేశం ప్రభుత్వం  
చేస్తేశత్రువుల విద్యార్థుల అభయంకరం అంటామీ  
అని తాత్పర్యముగా కళాభారతి ప్రసంగించి దాక్షిణ్యం, రిజర్వే  
మందులను, సైన్స్ విద్యార్థుల డాక్టర్ కళాభారతి  
చేసిన చెడకట్ట సేవలను, సైన్స్ సులక్ష్మచేత దాక్షిణ్యం  
సైన్స్ పర్యవేక్షక ముఖ్యమంత్రి, విభాగాధిపతులు,  
విద్యార్థులు తోడొక్కటే

విద్యుత్ సమస్యల పరిష్కారానికి సత్వర చర్యలు

- **అంతర్జాతీయ వ్యవహారాలు**

[illegible][illegible]

DOI: 10.5555/3622242  
<https://easop.wkap.nl/doi/10.5555/3622242>

డైట్లో గేమ్ డిజైన్పై వర్క్ షాపు ప్రారంభం



మాట్లాడుతున్న కళాశాల ప్రిన్సిపాల్ నరసింహం

**అనకాపల్లి టౌన్, సెప్టెంబరు 19 :** ఇక్కడి డైట్ ఇంజనీరింగ్ కళాశాలలో ఏప్రిల్ స్ట్రైక్ దెవలప్మెంట్ కార్పొరేషన్ ఆధ్వర్యంలో గేమ్ డిజైనింగ్ సోమనారం వర్కుషాపు ప్రారంభమైంది. ఈ సందర్భంగా ప్రెసిసిపాల్ డాక్టర్ చల్లా సరసింహం మాట్లాడుతూ విద్యార్థులకు పరిశ్రమలకు అవసరమయ్యే విజ్ఞానాన్ని అందించేందుకు ఈ కార్యక్రమాన్ని ఏర్పాటు చేసినట్లు చెప్పారు. సీనికెఈ విభాగాలపై కె. సుజాతలే పాటు వివిధ విభాగాల అధిపతులు పాల్గొన్నారు.

Date: 20/09/2022, Edition: ANAKAPALLI(ANAKAPALLI DISTRICT), Page: 8

Source : <https://epaper.andhrajyothy.com>

**ఆకట్టుకున్న హరితిసూక్ష్మ బామ్మల ప్రదర్శన**



అనగావల్లి. (విశాఖ సమాచారమ):

సమీపముననున్న బైరట్ ఆశ్రమాలింగిగ కళాశాలలో  
 సహాధ్యాయినిగా పాఠశాలను ప్రారంభించి  
 విద్యార్థులను, విద్యార్థిణులను ఆకట్టుకుంది.  
 కళాశాల చిరునామా అంక 3 కల్లూరులో క్షేత్ర  
 కమిషనరుల ఆ ఉద్దేశ్యము ప్రకటించారు.  
 బీదేశ ప్రాంతీయర విద్యార్థులకు పాఠశాల ఈ  
 సూక్ష్మ చర్యలను రూపొందించడంలో  
 ముఖ్యపాత్రను వహించి ప్రతిభను  
 కనబరుస్తున్నారని. అంతేగాక ఆమె  
 సమయంలోని కూడా మంచి విద్యార్థులను  
 ప్రదర్శిస్తున్నారు. సూక్ష్మ చర్యలను  
 రూపకల్పనలో ఆమె ప్రతిభను గుర్తించడమే కాక  
 అనేక పర్యటనలకు సంబంధించినదమే కాక  
 ప్రశంస సంతోషాలను అందుకొన్నారు. ఈ ప్రదర్శన  
 విద్యార్థులను విద్యార్థిణులను ఆకట్టుకుంటూ పాఠశాల  
 కార్యకలాపాలు, కళాశాల ప్రక్రియలో చల్ల నడచి  
 జరిగిపోవడం కాక విద్యార్థులకు మరింత  
 ఉత్సాహాన్ని మంచి పేరు ప్రతిభను  
 ఆకట్టుకుంది. కళాశాల కల్లూరులో క్షేత్ర కమిషనరు  
 వివిధ విభాగాల ఉద్యోగులను పాఠశాల ఉద్యోగులను



### WAKE UP AGAIN !!!

I Still hear the screaming,  
It's often when I'm dreaming...

I feel you in the silence,  
Filled with pain and violence...

I see you when I close my eyes,  
And wait until morning-  
When I rise...

Hoping the new day  
Brings new hope  
And teaches me new ways to Cope...

With the pain that moves yet inside,  
Finds within me secret places to hide...

I pray for healing,  
And a way to transcend...

And in doing so I tell myself,  
I'm more than my pain...

I'm Beauty, Strength and Grace  
Swear to love myself  
And wake up again !!!

**Tabassum**  
3<sup>rd</sup> CSE

### నాన్నంటే

నాన్నంటే విశ్వమా ఆశించని ప్రకాశమా  
ప్రళయానైనా గుండెల్లో బంధించే విశ్వాసమా  
అడుగుపడని క్షణానసైతం నడక తడబడనివ్వని  
శ్రమ తెలియని అస్త్రమా నిస్వార్థ నిశ్శబ్దమా

వాత్సల్యాన్ని కఠినత్వంతో దాచేస్తూ  
ఆనంద భాషాలు కనుకొనల్లో బంధిస్తూ  
ఆశను దరిచేరనివ్వక ఆశయమే లక్ష్యమని  
భావన గుండెలనిండా నింపే తరగని గనివి

జీవితాన్ని పూలపథముపై నడిపించే గురువై  
అర్థంకానీ నిగూఢమై నిర్దేశించే సేనానియై  
బ్రహ్మ కుసైతం చిక్కదు నీ మనస్తత్వం  
పిల్లలకు ఎలా బోధపడుతుంది నీ నీతితత్వం

నీ తపన నీకోసంకాదు నీ ఆరాటం నీకోసంకాదు  
ఎవరెమనుకున్న నీ గమనం గమ్యం ఒక్కటే  
ఎదుగుదలకు ప్రామాణికమై భావితరానికి దర్శయితై  
నిరంతర అంతరయుద్ధం తీర్చిదిద్దాలనే సంకల్పం

అద్దంలో తమ ప్రతిబింబం చూసి మురుస్తారంతా  
నువ్వు తండ్రిగా నీ పిల్లల విజయం చూసి మురుస్తావు  
అందుకే జన్మ జన్మలకు నీ పిల్లలుగా పుట్టాలని  
యదకోవెలలో నిలుపుకుంటారు నిను దైవంలా

ఓ నాన్న

**Dr. K. Sujatha**  
HOD - CSE



# ART GALLERY



**M. Prasunna**  
3rd - CSE B



**M. Prasunna**  
3rd - CSE B



**K. Varalakshmi**  
2nd - Civil



**K. Varalakshmi**  
2nd - Civil



**B. Bhavya sree**  
2nd - D.EEE



**K. Varalakshmi**  
2nd - Civil



**B. Bhavya sree**  
2nd - D.EEE



**K. Anjali**  
2nd - Civil



**K. Anjali**  
2nd - Civil



**K. Varalakshmi**  
2nd - Civil



**B. Bhavya sree**  
2nd - D.EEE



**K. Varalakshmi**  
2nd - Civil

# ART GALLERY



**K. Anjali**  
2nd - Civil



**Hanuratan**  
3rd - ECE



**K. Varalakshmi**  
2nd - Civil



**K. Varalakshmi**  
2nd - Civil



**K. Varalakshmi**  
2nd - Civil



**Sreeja**  
3rd - ECE



**D. Pravallika**  
3rd - CSE



**A. Pushpa Raju**  
2nd -D.EEE



**P. Yeseswini**  
1st -CSE A



**Kalyani**  
3rd - CSE



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