



**DADI INSTITUTE OF  
ENGINEERING & TECHNOLOGY**

**14** <sup>★</sup> <sup>★</sup> <sup>★</sup> <sup>★</sup> Years of  
Academic Excellence  
2006 to 2020



**MEMOIR**  
2019-20



## VISION

To evolve into a Premier Technical Institution with Value based Education to nurture Competitive Technologists to Build New World.



## MISSION

To Promote Personality Development, Academic Excellence, Creative Technology, Disciplined Career, Human Service, Ethical Values & Indian Culture for enlightenment of the Global Society.



## ABOUT US

Dadi Institute of Engineering & Technology is a top ranked Engineering and Management College affiliated to Jawaharlal Nehru Technological University, Kakinada. The Institute is NAAC Accredited, ISO Certified and 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 is distinctive among institutions of higher learning. Founded in 2006 by Sri Dadi Veerabhadra Rao, an academician and former Minister as the first multicultural and co-educational college in Anakapalle which admits only academically promising students.

### EDITORIAL BOARD

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

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Dr. K.S. Eswara Rao, Vice-Principal  
 Dr. Ch. Prabhakara Rao, Dept.of BS&H  
 Dr. L. Prasanna Kumar, Dept.of CSE  
 Dr. P.B. Rama Kumar, Dept.of MBA  
 Sri D.R. Ch. Nookesh, Dept.of EEE  
 Sri N. Ramu, Dept.of Civil  
 Sri K. Jogi Naidu, Dept.of ECE  
 Smt. N. Saritha Rani, Coordinator, Diploma  
 Sri P. Srinivas, Administrative Officer  
 Sri R. Suneel Kumar, Placement Officer

### 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 2019-2020.





**DADI INSTITUTE OF  
ENGINEERING AND TECHNOLOGY**



## ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

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



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**Prof. K. Hemachandra Reddy**

Chairman

## Message

It is heartening to know that the management of DIET is putting efforts to address aspirations of students and industrial needs by fine tuning the academics of college with innovative and practical oriented teaching - learning practices along with other developmental activities.

I am happy to know that '**Memoir**', college magazine of 2019-20 is ready for publication. It is learnt from the editorial board that this magazine gives an insight into the range and scope of the imagination and creativity of students & faculty members and also covers various academic & extracurricular events held during the academic year.

I congratulate the staff and students of all faculties who used various mediums of expression to present their ideas. As long as our ideas are expressed and thoughts kindled we can be sure of learning, as everything begins with an idea.

I appreciate the efforts of editorial team for their hard work and dedication invested in realizing this goal, and wish the students success in all future endeavors.

PROF.K.HEMACHANDRA REDDY





**DADI INSTITUTE OF  
ENGINEERING AND TECHNOLOGY**

**Prof. M. Ramalinga Raju**  
M.Tech, Ph.D.

Vice-Chancellor



## *Message*

I am pleased to know that Dadi Institute of Engineering and Technology is celebrating its 14th Anniversary this year and is coming up with the latest issue of Memoir- the annual college magazine.

Education is much above than merely providing employment. It includes evolving with a different view, developing different perspectives and opening your mind to the enormous possibilities, and ultimately emerging as world class human resource. I congratulate Sri Dadi Ratnakar, Chairman of DIET for working on those lines.

It is learnt that Dadi Institute of Engineering & Technology is offering intellectually challenging and rewarding atmosphere where students are able to develop self confidence to face the challenges of future. I heard that apart from strengthening the teaching-learning process, research and extension programmes, special focus on extra-curricular, sports and other similar activities to foster global competencies among the students is given priority.

I am confident that with its commitment to excellence, the college will achieve greater heights in near future.

I congratulate the editorial team for wonderfully articulating the various events and capturing the student talents.

**Prof. M. Ramalinga Raju**

Vice-Chancellor, JNTUK Kakinada





**DADI INSTITUTE OF  
ENGINEERING AND TECHNOLOGY**



## *Founder's Message*

In the emerging highly competitive world, there is an obvious need to produce dynamic minds that can adapt to the changing scenario and complex situations and are innovative enough to face diverse challenges effectively. Dadi Institute of Engineering and Technology is truly emerging as the nurturing ground for leadership. It is becoming synonymous with practical, industry-focused education and is attracting students across the globe.

We strongly believe that "Success is sweet but its secret is sweat". This simply is the reason to have trust in hard work that showers sprinkles of achievements and success on our students. I'm extremely happy to witness the same fire of success in the temperament and enthusiasm of our students. I'm extremely proud to be the chief protagonist of such a fabulous educational fraternity which attempts to display the spectacular spectrum of talent residing in the cognitive domain of the students.

We are excited to welcome the future Technocrats into DIET fraternity and look forward to witnessing their transformation as educational leaders. Education needs strong leadership and we are excited that you have chosen us as partners in your journey.

**DADI VEERABHADRA RAO**  
Founder



**DADI INSTITUTE OF  
ENGINEERING AND TECHNOLOGY**



## *Chairman's Message*

Success starts with a thought or an idea when nourished with hope and confidence, that idea sprouts, blossoms and leads to action with knowledge.

We at DIET nurture such ideas, thoughts and dreams to provide education that helps our students to be able to dream to be the instruments of change and to do the best as per their capacities.

We are constantly reviewing our set up to update and improve while making sure that students gain thinking skills, analytical frameworks, interpersonal and communication skills which will be advantageous to them. We also ensure to provide students with a supportive and welcoming environment in which they will be encouraged to develop themselves personally and professionally. We prepare students for a bright and positive future may it be work or further studies.

I am so proud to be the captain of this great Institution where each day is welcomed with a new hope, a new lesson and renewed strength.

  
**DADI RATNAKAR**  
Chairman



**DADI INSTITUTE OF  
ENGINEERING AND TECHNOLOGY**

**Dr. Challa Narasimham**

AMIE (CSE), M.Tech (IT), M.Tech (CSE), Ph.D (CSE), D.Sc (UoS)



## *Principal's Message*

Choosing a college is one of the most important decisions that you will ever make. It can be the key that opens the door to a lifetime of opportunities for growth and service. We want you to base your choice of a college on relevant and reliable information. As the whole purpose of education is to turn mirrors into windows. Education is the fountainhead of growth, progress and development in any part of the world. Its contribution has been responsible for upliftment of the society, in shaping the moral fiber of the student community and contributing to the nation's well-being by producing the bright minds of tomorrow.

DIET, with its 14 years of existence had provided the best education, research, innovation, job opportunities and overall development of its students. It has created a platform that provides the world-class education and ethical values which help growing India along with making its mark in the Globe.

I invite you to explore the corridors of DIET which will give you the glimpse of a perfect future. Come, join and give voice to your unsaid dreams.

**Dr. Challa Narasimham**  
Principal



## DIET is an Institutional Member of

	The Institute of Electrical & Electronics Engineers (USA)
	The Institute of Electronics & Telecommunication Engineers (New Delhi)
	The Institution of Engineers (INDIA)
	Association for Computing Machinery (USA)
	Institution of Engineering and Technology (UK)
	Microsoft IT Academy (USA)
	Indian Society For Technical Education (New Delhi)
	Confederation of Indian Industry (New Delhi)
	Computer Society of India (Mumbai)
	TATA Consultancy Services (Mumbai)
	Oracle Academy (USA)
	Infosys Campus Connect (Bengaluru)
	Andhra Pradesh Information Technology Academy (Amaravathi)
	Andhra Pradesh Society for Mathematical Sciences (Hyderabad)
	AP Chambers of Commerce & Industry Federation (Vijayawada)
	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	4 Yrs.	60
Artificial Intelligence & Machine Learning		
CSE	4 Yrs.	60
Data Science		
ECE	4 Yrs.	120
EEE	4 Yrs.	120

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

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

### Diploma

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

Approved by



Permanently Affiliated to



Recognised under Section 2(F) UGC act, 1956



Accredited by



ISRO IIRS Outreach Programs  
Nodal Centre



Industry Center of Excellence



In association with



## DIET is a NAAC Accredited Institute



DIET is one among the few NAAC accredited colleges in the North Coastal Andhra Pradesh. A three member committee visited DIET during August, 2017 and accreditation status was confirmed in the month of September, 2017 with a five year accreditation till September, 2022.

NAAC Committee verified and highly satisfied with Curricular aspects, Infrastructure, Teaching - Learning & Evaluation Process, Research - Consultancy & Extension, Student Support - Progression, Innovations & Best Practices, Governance



- Leadership & Management, presented by DIET and organized meeting with Stake Holders, Parents, Students and Alumni of DIET for confirming the prestigious Accreditation. The Management Congratulated all Stakeholders, Staff members, parents, students and alumni.

## DIET attains International Quality Certifications

Dadi Institute of Engineering and Technology (DIET), Anakapalle which has proved its mettle many times, now has become the only Institute in the state of Andhra Pradesh to be accredited with three International certifications ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007.

The certifications were awarded after meticulous inspection and audit by the members of the ISO committee. ISO 9001:2008 was conferred to the college for maintaining the best quality infrastructure in the laboratories and in college premises and also promoting quality education with learning objectives and outcomes.

ISO 14001:2004 was awarded for setting up environmental management system within the college. The assessment confirmed the active role of the college for maintaining

an eco friendly environment. Activities like class discussions, Eco friendly clay Ganesh idols campaign, tree plantation, green environment etc. displayed the responsibilities of the college for promoting the pleasant environment.

OHSAS 18001:2007 certification was awarded to the college for promoting healthy, hygienic conditions along with safety measures.





## 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. Faculty participated.



Dr.H.Purushotham Addressing the Faculty

## GRADUATION DAY-2019

"Graduation is an exciting time. It's both an ending and a beginning: Its warm memories of the past and big dreams for the future."



The hats whirled skyward, carried by bright new hopes and propelled by big daring dreams when Dadi Institute of Engineering and Technology, Anakapalli is one of the premier technical institutes of North Coastal Andhra conducted the 'Graduation Day', for its 2019 pass outs on 03<sup>rd</sup> August, 2019 in the presence of eminent academicians, graduates, achievers and versatile people.

The Chief Guest, Dr. O. R. Nandagopan, outstanding Scientist & Director, NSTL, Visakhapatnam and Guest of Honour, Prof. Dr. S Surya Prakash, Vice-Chancellor, DSN Law University, Visakhapatnam graced the day. The harmonious celebration continued with the procession of the Principal-Academic Committee, Chairman-Chief Guest-Guest of Honour.

The Chief Guest Dr. O. R. Nandagopan distributed awards to the merit students of DIET

1. Best Out Going Student Award (from overall departments)- 250gms Silver Medal & Merit Certificate was given to

ECE Department - Ms. Kadimi Kiranmayi

2. Academic achievement award (branch wise toppers) - 50 gms Silver Medal & Merit Certificates to the following students from each branch

CIVIL Department - Mr. Akkireddy Santosh Kumar

EEE Department - Mr. Mariseti Ashok

ECE Department - Ms. Penta Susmita,

CSE Department - Ms. Srigakolapu Sri Lekha,

MBA Department - Ms. Thatikonda Surya Kala



The Chief Guest Dr. O. R. Nandagopan in his address described the academic institutes as fountain heads of Innovation and felt that technical institutes have a pivotal role to play in bridging the gap between academia and Industries by encouraging R&D activities. "He urged the newly graduated students

to engage themselves in developmental activities that benefits the societal transformation." He insisted the graduates to be creative in this knowledge based society and be sensitive to environmental protection and to patent their innovations.

The Guest of Honor, Prof. Dr. S. Surya Prakash, in his address described education as freedom to pursue what you want.

He also gave insights from the famous lecture of Steve Jobs at Stanford University popularly known as "Stay Hungry Stay foolish". He





concluded the address by saying that education is all about being curious to assimilate more knowledge.



Sri. Dadi Ratnakar, Chairman of DIET in his speech 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 for their achievement in graduation. He said them that they are now part of DAA (DIET Alumni Association), which would guide them for their future.

Dr. Ch.S .Naga Prasad, 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, the 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 studies. After the distribution of awards, the chief guest administered the pledge by the recipients about their responsibility, dedication, values to uplift the



poor and down trodden people of the country. The pledge echoed the hall as it was emoted by the students from the bottom of their hearts.

Though most of the students gained their employment before receiving their graduation certificate, they attended the occasion with flying colors. Each and every student shared his experience during his graduation period at Dadi Institute of Engineering and Technology. They further expressed their happiness after receiving the graduation certificate.

The photo sessions added special beauty for the celebration. Department wise, College wise, Section wise photos were taken with Chief Guest & Guest of Honour. Students thanked the chairman for providing various facilities to acquire knowledge in a serene environment. Further they also expressed their gratitude for providing a platform to prove and work in various Multi National Companies like Wipro, TCS, Infosys. The students also thanked each and every teacher, technical staff, and librarian for providing required facilities. They thanked management for providing membership in professional bodies like IEEE, ACM etc.

The memorable day was concluded with the national anthem sung by all the members on the Dias, the graduates and visitors.



2019 Graduates of Civil Department





2019 Graduates of EEE Department



2019 Graduates of ECE Department



2019 Graduates of CSE Department



2019 Graduates of MBA Department



Chief Guest awarding 250gms Silver Medal & Merit Certificate to the Best Out Going Student Ms. Kadimi Kiranmayi, ECE



Toppers receiving silver medal and Merit certificate from the Chief Guest



## VIBRANT Diet 2K20

It was really a land mark event when the morning sun became the harbingers of happiness and glee when all alumni, dignitaries, Parents staff and students witnessed the grand 14th Annual day celebrations of Dadi Institute of Engineering and Technology.



"Amidst of grand pandal, embellished with colorful festoons of balloons and flowers, the chanting melodious music" the program began with festive fervor. It was really an exotic moment when the NSS volunteers gave the guard of honor and led the dignitaries to the dais after giving a warm & traditional welcome .



The 14th Annual day celebration of Dadi

Institute of Engineering and Technology, Anakapalle was inaugurated on 28th February, 2020 at the college premises. The program was inaugurated by Sri T S N Murthy IRS, Commissioner of Income Tax, Visakhapatnam, Dr. B. V. Satyavathi , MP Anakapalle, Sri Gudivada Amarnadh by lighting the ceremonial lamp.

The Chief Guest Sri TSN Murthy in his keynote address insisted that Engineering Education is a yardstick to redefine oneself. One need to identify his core competencies and should work with dedication and determination to justify the goals of life. He insisted the students to work on improving their English language skills as it is the gateway to the world of opportunities.

Guest of Honor Dr. B.V. Satyavathi, MP



Anakapalle appreciated the efforts of the management of DIET in providing qualitative education to the people of rural font on par with the leading engineering colleges in the state. She advised the students to avail the encouragement given by the state and central governments to start

their own enterprise by giving shape to their ideas and in turn generate employment opportunities to others.

Guest of Honor Sri Gudivada Amarnadh MLA ,Anakapalle urged the students to be disciplined in the process of learning and avoid stress with proper planning .Be



creative and aim for greater heights was his message. He appreciated the founder Sri Dadi Veerabhadra Rao for starting this temple of knowledge in serene environment which is ideal for learning.

Chairman Sri Dadi Ratnakar expressed that DIET is in the processes of transforming into a self sustaining autonomous institute in the coming years and he thanked the stake holders for their consistent support.

The annual report was rendered by college



Principal Dr. Ch.S. Naga Prasad who highlighted the achievements of the college and the greatest one was being adjudged as the Best Engineering College with excellent Infrastructure in Andhra Pradesh at Asia Education Summit and Awards at New Delhi



"Isn't it always fun and pleasant?

To receive a wonderful present

Wrapped in paper and ribbons of gold

A gift of value and beauty untold"

The meritorious students of the college and campus placed students along with their parents were felicitated and sports and cultural awards were presented to the winners. The formal inaugural session was followed by a cultural programme by the students.







A glittering bonanza of skits, dances and songs enthralled the audience; the resounding applause from the spectators confirmed the proof of Student's talent. Patriotism towards our country dramatized by the seniors, highlighted the loyalty and martyrdom of our armed forces and moved our hearts to tears. The vibrancy with which India's 'unity in diversity' was conceptualized through dances captivated the crowd. The most riveting performance which drew an unceasing applause was the skit on save the girl child and a skit on evil effects of mobile phone. The evening ended with the 'vocal' representation of the National Anthem, vividly articulated by students brought noteworthy end to a memorable Annual Day.

The Valedictory of VIBRANT DIET -2020 has taken high note with the festive mood combined with nostalgia made the essence of DIET and its 14 years journey unfolded before the visitors in the form of photographs, sketches and displays, bearing testimony of the growth witnessed by the Institute. In the august presence of the Chief Guest Sri Y. Rishanth Reddy, IPS, ASP, Narsipatnam, Guest of honor famous playback singer of tollywood Smt. S. Geetha

Madhuri and other prominent dignitaries and guests, the gathering was taken back in time to the beginning of the Institute and its subsequent expansion and evolution as an organization.

Chief Guest Sri Rishanth Reddy IPS speaking on the occasion said that all Engineering graduates have to work towards their passion instead of getting into low profiles. He has narrated his personal life examples and has given a wonderful content to the young techies on how to cope up with the challenges coming up by thinking differently. He opined that majority of crimes are happening because of the unfair competition in the education world which is



not allowing values to be taught. He appreciated all the faculty members who are instrumental in molding the future citizens and inculcating the values in the future techies. He advised the students to believe in themselves and compete for the global opportunities and never ever lose hope. He also insisted the student community to aim for long time pleasures.

Guest of honor Smt S. Geetha Madhuri in her address to the students praised the efforts of the chairman Sri Dadi Ratnakar for bringing up such a well established institute

in a place like Anakapalle. She also suggested students to work hard for their



better future. She shared her experiences and expressed that journey of life is never easy and the true gift that a student can give to his parents is by climbing the success ladder in life and acknowledging the hardships of parents. She rocked the floor with her own hit songs and arose the enthusiasm and made the students to dance to her tunes.

Chairman Sri Dadi Ratnakar said that the future belongs to youth of India as it has



world's Largest youth population. He said, inorder to help the youth to upgrade their skills Chief Minister Y.S.Jagan Mohan Reddy has announced the setting up of AP Skill University. He informed that DIET is working

on patents through its Research and Incubation center. He also said that DIET has always been a forerunner in supporting the poor students for their educational needs and will remain doing it forever. The 14 yrs of dedicated effort which bore fruit makes the college to be one of the preferred destinations for technical education he added.



Principal Dr.Ch.S. Naga Prasad in his address said that the management has been kind enough in encouraging research and has allocated a good amount for the research projects of students and faculty. He also added that the alumni who are present today are well settled and are working in reputed MNCs and they are our greatest strength. They are spreading the fragrance of our institute across the globe.







Prizes worth 2 lakhs comprising of Electronic gadgets and trophies were awarded to the winners and runners of various literary, technical and sport events from the hands of esteemed guests.

The function concluded with the mood reaching a crescendo, a pulsating dance performances brought the curtains down on the Celebration. All in all, the event will



surely go down as another glorious chapter in the annals of Dadi Institute of Engineering & Technology.

Huge gathering of enthusiastic and cheering Parents, students, faculty, technical and Non teaching staff made it a memorable beginning to the two day celebrations.



## Student Achivements



### Lalitheswara Rao wins silver medal in Power lifting

II EEE student Mr. M. Kumar Lalitheswara Rao represented DIET at JNTU Inter collegiate Power lifting competition and bagged silver medal in under 93 kgs category. Chairman Sri Dadi Ratnakar and Principal Dr. Ch.S. Naga Prasad congratulated him and assured him the support for the forth coming events.

### Diploma Student represented at State level sports meet

Ms G. Bhoomika of II D.ECE has represented the city of Visakhapatnam at the state level Throw ball and Kho-Kho in the year 2019-2020 and brought laurels to college, Management congratulated her and wished her to represent India one day.



## Faculty Achivements



**Dr. B.Raja Rao** of ECE Department was awarded Ph.D by Kanchi University, Tamilnadu for his thesis titled : Latent Fingerprint Matching by Using Extended Features Sets on 3rd July 2019.



**Mrs M. Kasiyammal**, Assistant Professor of E.C.E Department has qualified UGC NET 2019 for Assistant Professor.



**Mr. TRK Pydiraju** of BS&H Department has qualified in AP SET 2019 for Assistant Professor / Lecturer in Physics held on 20th October, 2019..

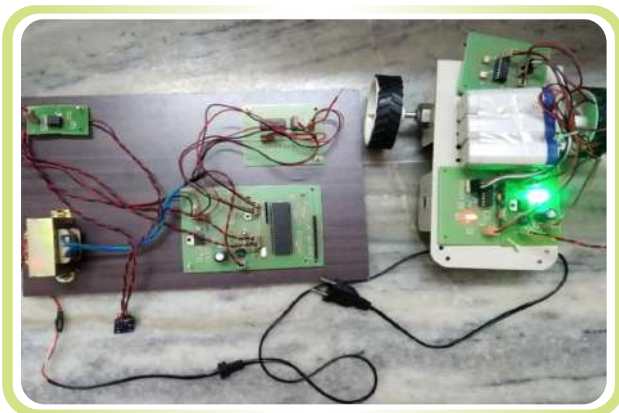


**Mr. D. N. Satyakumar** of BS&H Department has qualified in AP SET 2019 for Assistant Professor / Lecturer in library Science held on 20th October, 2019.



## Student Creative Projects

### Gesture Controlled Robot



This project is a design and implementation of a hand gestured robot. This robot senses the gesture (right, left, forward and backward) of our hand and moves in that direction. It consists of a Micro-Electro-Mechanical Accelerator Sensor (MEMS) which sense the gesture and produces an analog signal corresponding to the gesture and this analog signal is given to Analog to Digital converter (ADC). The signal from ADC will be transmitted through micro controller and HT12E. This will be received by the receiver circuit and this signal is given to driver module which controls the motors. The motor control

and sensing circuitry will run on batteries. This robot finds application in defence field and for mounting on wheel chair of differently abled. This is implemented by a hardware model.

Project Associates:

- |                                 |                                     |
|---------------------------------|-------------------------------------|
| 1. K Lavanya (17U45A0216)       | 2. P.V. TARAKA SWAROUP (17U45A0235) |
| 3. V.JAYARAM (17U45A0247)       | 4. K.ASHWIN KUMAR (16U41A0202)      |
| 5. P Chandra Mouli (16U41A0202) |                                     |

Project Supervisor: P Jagruthi, Assistant Professor, Electrical and Electronics Engineering

### Light Transmitting Concrete

Natural light in building is obstructed by development of high rise buildings. It becomes necessary to decrease the amount of artificial light by introducing transparent concrete.

From the steel industries more quantity of slag comes out and disposal of that requires large quantity of land, water and energy and its fine particles, if not disposed properly by virtue of their weightless can become airborne and affect to environment.

This slag consists of some same similar properties as like Sand; because of this reason the sand can be replaced with slag to reduce the cost of transparent concrete.



The slag enhances the use of waste product and make concrete environment friendly In this experiment we are going to deal with comparison of few parameters like strength, density, economical and its applications

- |                     |                              |                                    |
|---------------------|------------------------------|------------------------------------|
| Project Associates: | 1. P HARIKA (17U45A0135)     | 2. CH JAGADISH L. RAM (17U45A0108) |
|                     | 3. K KARTHIK (17U45A0118)    | 4. P SATEESH (17U45A0140)          |
|                     | 5. P ARUN KUMAR (16U41A0109) |                                    |

Project Supervisor : MVR S G Gupta

## Student Creative Projects

### Automated Water Flow Control System in Overhead Tanks using Internet of Things and Mobile application



Basically automation in systems would help reduce wastage of precious natural resources in various ways where in prevention of wastage of water resource to control the water tanks from overflow is crucial. In this automated world, the handling of any kind of devices with comfort is made to be the easiest factor everywhere. However the Overflow and Underflow sensors and mobile application should be reliable so that the consumer can rely on this system. Automated water flow Control System in Overhead Tanks using Internet of Things and Mobile Application uses reliable sensors and mobile application. The application is

being developed after testing various sensors and finding the best basing on the cost and work efficiency. The mobile application includes features that are not existing such as automated control of tank based on water level selected by user. For this case three levels are proposed minimum, medium, high. The consumer can change his preference any time. This reduces the water stagnancy for long time. Hence the proposed methodology has advantages over existing system in saving more water.

Pulavarthi Sailaja (16U41A05B3) Dadi Supraja (16U41A0593) G. Lakshmi Sai Keerthana (16U41A0522)  
M. Lakshmi Kamalanjali (16U41A0547) Joga Chakravarthi (16U41A0529)  
Project Supervisor : Dr. Karimisetty Sujatha.

### Voice Activated Smart Home Design and Implementation Using Amazon Alexa

Home automation is becoming popular day by day due to numerous advantages. Till now the current development shows that the home automation system is managed by Emails, texts or some other applications. Specifically, the smart home space others.

Amazon Echo is a voice enabled wireless speaker developed by Amazon. The device connects to the voice controlled intelligent personal assistant service ALEXA, which responds to the name has been a prime focus with the introduction of devices such as Amazon Echo, Google Home, Samsung smart things among "ALEXA". The device is capable of voice interaction,



music playback, making to-do lists, setting alarms, streaming podcasts, playing audio books and traffic. The objective of our project is to provide a cheap and inexpensive way to control the non-smart devices using the power of voice. The voice command function will be given to control any appliances or devices at home. This will provide a better communication in automated home as compared to normal homes.

G. SATTIREDDY 16U41A0407 D.JYOTHSNA 17U45A0404  
M. MANI 17U45A0412 B. SAILAJA 17U45A0402  
Project Supervisor : Mrs D.L. Mytri

## FACULTY DEVELOPMENT PROGRAMME

### One Week FACULTY DEVELOPMENT PROGRAMME (FDP) ON OUTCOME BASED EDUCATION (OBE)

(27th May, 2019 to 01st June, 2019)

#### About FDP:

Dadi Institute of Engineering & Technology, Visakhapatnam organized a one week Faculty Development Program (FDP) for the entire faculty on Outcome Based Education (OBE) from 27-05-2019 to 01-06-2019 in association with National Institute of Technology – Warangal under the scheme of Electronics & ICT Academy. The FDP has created awareness on the outcome based education and modern innovative methods to be used in the Teaching Learning process and how to enhance knowledge amongst the faculty.

#### FDP Resource Persons and Details of all the days:

Day-1 & Day-2: Dr Shyamal Kumar Das Mandal, Assistant Professor, Centre for Educational Technology Indian Institute of Technology Kharagpur, Vice Chairman ERP.

Day-3 & Day-4: 1) Prof A Sarat Babu, Professor of Chemical Engg., NITW

2) Prof A Venu Gopal, Professor of Mech Engg., NITW

Day-5 : Prof. DVLN Somayajulu, IIIT Kurnool- Director

Day-6 : 1) Saumyajit Choudhury, Founder Director Skill Gym, Hyderabad

2) Lavanya Rao, Director Training, Skill Gym, Hyderabad

#### Inauguration:

The Faculty Development on OBE was inaugurated on 27-05-2019 at 9.30 AM with lightening of the lamp. The dignitaries of the Inaugural Function included Prof. G.Nageswara Rao, Hon'ble Vice

Chancellor, Andhra University, Visakhapatnam as the Chief Guest, Dr. Shyamal Kumar Das Mandal Assistant Professor, Centre for Educational Technology Indian Institute of Technology Kharagpur, Vice Chairman ERP- as Guests of honour, Sri Dadi Ratnakar, Honourable Chairman-DIET, Dr. Ch. S. Naga Prasad, Principal, Dr. L. Prasanna Kumar, HOD-CSE & FDP Convener. HODs of other departments, faculty and 79 participants from various institutes participated in the inaugural function.





## Day Wise Program Details

**Day-1 & Day-2:** Dr. Shyamal Kumar Das Mandal, Assistant Professor, Centre for Educational Technology Indian Institute of Technology Kharagpur, Vice Chairman ERP

**Day-1:** FDP on "Outcome Based Education" - DIET – 27th May 2019

**Topics Covered:** Overview of OBE and OBE based Curriculum Design.

Dr. Shyamal Kumar Das Mandal, delivered a lecture on "Overview of outcome based education and outcome based curriculum design" from 10:30 AM to 5:30 PM in Seminar hall-1. Participants were engaged with enthusiasm in the lecture and learned 'OBE' along with hands on session.

**Day-2:** FDP on "Outcome Based Education" - DIET – 28th May 2019

**Topics Covered:** OBE & NBA guide Lines, Learning Taxonomies, and Pedagogy Tool Usage.

Dr. Shyamal Kumar Das Mandal, delivered A lecture on "Importance of NBA Accreditation and Quality of Education, Learning Taxonomies, Writing COs using software tool and Pedagogy Aspects" from 9:00 AM to 6:00 PM in Computer Lab-1. The lecture was quite informative and interesting and participants learned content with lots of eagerness and hands on experience in the laboratory.

## Day 3 & Day 4- Resource Persons:

1) Prof. A Sarat babu, Professor of Chemical Engg., NITW

2) Prof. A Venu Gopal, Professor of Mech Engg., NITW

Day 3 - FDP on "Outcome Based Education" - DIET – 29th May 2019.

**Topics Covered:** Attainment Process, CO preparations, CO-PO mapping.

Prof. A Sarat Babu & Prof A.Venu Gopal, delivered lecture on "Objectives of Attainment process, how to write Course Outcomes , Mapping of CO-PO, Attainment levels" from 9:00 AM to 5.30 PM in Seminar hall-1. Participants got complete knowledge on writing COs for their Subjects and Mapping to POs.





#### **Day 4 - FDP on "Outcome Based Education" - DIET – 30th May 2019**

**Topics Covered:** Blooms Taxonomy, Class Room Management, Rubrics

Prof. A Sarat babu & Prof A.Venu Gopal, delivered lecture on " Class Room Management, Rubrics, Blooms Taxonomy, Preparation of Question paper, NBA Criteria-1 to Criteria-3 " from 9:00 AM to 5:30 PM in Seminar hall-1. This session created complete awareness on NBA criteria-1 to criteria-3 and also how to develop course file.

#### **Day 5 - FDP on "Outcome Based Education" - DIET – 31th May 2019**

**Resource Person:** Prof DVLN Somayajulu, Director, IIITDM Kurnool.

**Topics Covered:** NBA Evaluation Process, Criteria-4 to Criteria-10, Assessment tools.

Prof. DVLN Somayajulu, IIITDM Kurnool- Director, delivered a lecture on "NBA evaluation Process, NBA criteria-4 to criteria-10 explanation, new class room assessment tools" from 9:00 AM to 5:30 PM in Seminar Hall-1. The session was highly interactive and quite interesting and also shared lot of real time experiences in NBA accreditation process.



#### **Day 6 - FDP on "Outcome Based Education" - DIET – 01st June 2019**

**Resource Person:** 1) Mr.Saumyajit Choudhury, Founder Director Skill Gym, Hyderabad

2) Mrs. Lavanya Rao, Director Training, Skill Gym, Hyderabad

**Topics Covered:** Active Learning Methods, Assessment tools, Preparation of Effective Question paper.

Mr. Saumyajit Choudhury & Mrs. Lavanya Rao, delivered Lecture from 10:00 AM to 5:45 PM in Seminar hall-1 on "How to make students active in class room, what are the ICT tools available for TLP, how to prepare an effective question paper". The speaker conducted some games and participants took active part in the activities.

#### **Outcome of the Six Day FDP:**

Faculty from more than 7 Engineering Colleges participated in the FDP and had a wonderful



experience of obtaining hands on learning of the complete OBE process. It helped all participants to implement immediately in their Teaching-Learning Process.

**Now all participants are able to:**

- ✓ Write COs for their subject
- ✓ Map COs to POs
- ✓ Implement different assessment tools.
- ✓ Implement active learning methods in their class room.
- ✓ Prepare effective question paper by following Bloom's taxonomy.



Group Photo of participants with Resource persons of all the days



Certificate Distribution to participants in Valedictory

## Staff Incentives & Rewards

At DIET, faculty members are awarded incentives and rewards for their outstanding contribution in the field of education. These awards are annually presented to salute the dedication and commitment of the teaching fraternity. This year, these awards are presented by Sri K.Satyanarayana, I.P.S, Inspector General of Police and Ms E.P.S.Bhagya Lakshmi, District NSS Programme Officer.



S.No.	Subject	Faculty Name	Pass Percentage
1	English-1	Mr.S.Panigrahi	100
2	English-1	Mr. P.V. Murali	100
3	English-1	Ms. S.Vanaja	100
4	English-II	Mr. S. Panigrahi	95.65
5	English-II	Mr. S. Panigrahi	100
6	English-II	Mr. P.V. Murali	100
7	OOPS©++)	Ms.G.Pushpa	91.84
8	English-II	Ms.S.Vanaja	100
9	SURVEYING	Mr.B.Seshagiri Rao	93.44
10	ECA-II	Mr.M.Raja Rao	91.30
11	MEFA	Mr.A.Kiran Kumar	95.56
12	CT	Mrs.P.Lavanya	95.00
13	EM-II	Mr.G.Jagadeesh	97.78
14	STLD	Mr. D.R.Ch.Nookesh	93.33
15	CS	Mrs.A.Lakshmi Durga	95.56
16	PS-I	Mr.J.Deleep Kumar	100
17	MS	Mrs.N Usha Rani	97.78
18	EM-II	Mr.G.Jagadeesh	93.33
19	CS	Mrs.A.Lakshmi Durga	95.56
20	PS-I	Ms.P. Jagruthi	95.56
21	MS	Mrs. N Usha rani	97.78
22	PDC	Mrs.Kasiyammal	94.44
23	SE	Ms.D.Harsitha	96.49
24	JP	Dr.K.Sujatha	96.49
25	ADS	Mrs.T.Sujatha	100.00
26	SE	Ms.D.Harsitha	95.83
27	ADS	Mr.K Nuka Raju	91.67
28	MS	Mrs.K.Chandrika	96.88
29	RES	Ms.P.Jagruthi	90.00
30	CAO	Mr.K.Nuka Raju	91.43
31	LICA	Mr.Md.Shafi	90
32	DC	Mr.D.Ravi Nayak	90
33	OS	Ms.D.Harshita	90.91





S.No.	Subject	Faculty Name	%
34	OS	Ms.D.Harshita	90.57
35	EE-I	Mr.B.Sesha Giri Rao	96.88
36	WRE-I	Ms.P.Uma	90.63
37	PECD	M RAJENDRA PRASAD	95.65
38	DS	Mrs.T.Sujatha	92.75
39	UNIX	Mrs.G.Sujatha	91.30
40	VLSI	Mr. K Jogi Naidu	91.17
41	STM	Mrs.Komali	91.18
42	CS	Mr.Y Dinesh Kumar	91.18
43	STM	Mrs.Komali	92.45
44	EE-II	Mr.B.Seshagiri Rao	100.00
45	PSC	Mr.K.Santhosh	92.75
46	CT&M	Mrs. P. Lavanya	98.55
47	GIT	Mrs. K.Manoharini	97.10
48	RESS	Mr.A.Krishna Nag	95.56
49	HVAC&DC	Ms.A.V.S.Lakshmi	93.33
50	Instrumentation	Mrs.A.Lakshmi Durga	100
51	EDS	Mr.M.Rajendra Prasad	98
52	RESS	Mr.A.Krishna Nag	93.62
53	PSOC	Mr.K.Vijay Kumar	93.62
54	Instrumentation	Mrs.A.Lakshmi Durga	95.74
55	EDS	Mr.M.Rajendra Prasad	97.87
56	VLSI	Mr.K.Joginaidu	93.33
57	CN	Mrs.G.Sujatha	93.33
58	CAO	Mrs. B.Renuka	97.22
59	VLSI	Mr.K.Joginaidu	94.44
60	RS	Mrs. D.L. Mythri	91.67
61	STM	Mrs.K.Komali	93.85
62	MC	Mr.V. Srinivas	95.24
63	STM	Mrs.K.Komali	92.06
64	ESC	Ms.P.Uma	95.65
65	EIAM	Mr.B.Seshagiri Rao	98.55
66	R&RS	Mr.MRVSG Gupta	97.10
67	DCS	Ms.A.V.S Laxmi	93.18
68	SEM	Mr.D.R.Ch.Nookesh	100
69	FACTS	Mr.A.Krishna Nag	100
70	UNIX	Mr.G.Sujatha	100
71	DCS	Ms.A.V.S Laxmi	97.87
72	FACTS	Mr.A.Krishna Nag	97.87
73	UNIX	Mrs G.Sujatha	100.00
74	CMC	Mr.K.Joginaidu	94.44



S.No.	Subject	Faculty Name	%
75	ES	Mr.K.Somesh	97.22
76	CC	Mr.V.Srinivas	92.31
77	DS	Mr.Ch.Dinesh	95.38
78	MS	Mr.A.Kiran Kumar	98.46
79	CC	Mr.V.Srinivas	95.16
80	DS	Mr.Ch.Dinesh	96.77
81	PM	Dr. P.B.Ram Kumar	97.14
82	ME	Mr. A. Kiran Kumar	97.14
83	AFM	Dr.OME Namasivaya	100
84	MCSS	Ms.Vanaja	100
85	BE	Mr.P.Kiran Kumar	100
86	QABD	Mr.Murali	100
87	FM	Dr.B. Omnamah Sivaya	100
88	HRM	Mrs.K.Chandrika	100
89	MM	Dr. P.B.Ram Kumar	100
90	BRM	Dr. P.B.Ram Kumar	100
91	OB	Mr.A.Kiran Kumar	100
92	STM	Dr.L.G.Santhoshi Kumari	98
93	LAB	P.KIRAN KUMAR	100
94	BECG	Dr.Ome Nama Shivaya	100
95	LM	Ms.K.Chandrika	100
96	SAPM	Dr.P.B.Ram Kumar	100
97	CRM	Ms.K.Chandrika	100
98	B&I	Mr. A. Kiran Kumar	100
99	PM	Dr.L.G.Santhosi Kumari	100
100	AMA	Dr.P.B.Ram Kumar	100
101	SHRM	P.KIRAN KUMAR	100
102	SFM	Dr.Ome Nama Shivaya	100
103	LSCM	Dr.L.G.Santhoshi Kumari	100
104	ED	A.Kiran Kumar	97.56
105	FMS	Dr.P.B.Ram Kumar	100
106	ODCM	Mrs.K.Chandrika	100
107	GFM	A.Kiran Kumar	100
108	GHRM	Dr.L.G.Santhoshi Kumari	100
109	LWL	Mrs. N. Usha Rani	100
110	TM	Mrs. N. Usha Rani	100
110	MIR	Mrs.K.Chandrika	100
111	EE-II	Mrs.B.T.Archana	91.84
112	EMCG	Ms.Sk.Shabeena	91.89
113	CE Drawing-II	Ms. Ch.Jyoshna	100
114	IMST	Mrs.K.Chandrika	98.18
115	MC	Mr.K S N V Someswara Rao	90.91
116	CHN	Ms.K Komali	96.36
117	OMC	Mr.D Ravi Nayak	94.55
118	IE	Ms.P.Jagruthi	92.73
119	IMST	Mrs. K.Chandrika	98.15
120	Power systems-II	Mr.M.Rajendra Prasad	94.44
121	PE. & PLC	Ms.P.Jagruthi	90.74
122	IMST	Mrs. K.Chandrika	97.92

## Student Academic Excellence Awards

At DIET students are annually recognized for their outstanding performance in academics with a professional membership, merit certificate and Silver Medals.



S.No.	Hall Ticket No	Student Name	Prize	Branch
1	18U41A0105	KANDREGULA USHA	20gr Silver	CIVIL
2	18U41A0105	KANDREGULA USHA	20gr Silver	CIVIL
3	18U45A0126	KONATHALA MOHAN	20gr Silver	CIVIL
4	18U45A0126	KONATHALA MOHAN	20gr Silver	CIVIL
5	17U45A0125	M.ANURADHA LAKSHMI	20gr Silver	CIVIL
6	17U45A0127	MADIBOYINA MADHURI	20gr Silver	CIVI
7	18U41A0214	RONGALI RAMYA	20gr Silver	EE
8	18U41A0221	KARRI MAHESH	20gr Silver	EEE
9	18U45A0229	PDHARANI PRIYANKA	20gr Silver	EEE
10	18U45A0206	CH.Y. PRASANNA DALISHA	20gr Silver	EEE
11	17U45A0224	KUNDALA DURGARAO	20gr Silver	EEE
12	17U45A0218	KOILADA KAVYA	20gr Silver	EEE
13	18U41A0421	MALLA DAKSHAYANI	20gr Silver	ECE
14	18U41A0417	KONETI KAVYA	20gr Silver	ECE
15	17U41A0447	PREETI SAH	20gr Silver	ECE
16	17U41A0405	BODDANA SAI CHARAN	20gr Silver	ECE
17	16U41A0428	S. DEEPIKA ALEKAYA	20gr Silver	ECE
18	16U41A0407	GUDIMETLA SATTI REDDY	20gr Silver	ECE
19	18U41A0534	MEDISETTY RAMYA SREE	20gr Silver	CSE
20	18U41A0561	YERAMAL BHAGYA SRI	20gr Silver	CSE
21	17U41A05A4	M.REVATHI SAI CHANDU	20gr Silver	CSE
22	17U41A0507	K. LAKSHMI GOWRI SATYA	20gr Silver	CSE
23	16U41A05A7	KOLICHINA POOJITHA	20gr Silver	CSE
24	16U41A0504	ANKAMREDDI DEVI	20gr Silver	CSE
25	18349-C-023	AALLA KAVYA	20gr Silver	D.CIVI
26	17349-C-010	KODAMANCHILI DEVI	20gr Silver	D.CIVIL
27	18349-EC-042	KARRI YAMINI	20gr Silver	D.ECE
28	17349-EC-039	SWAPNA REDDY	20gr Silver	D.ECE
29	17349-EC-039	SWAPNA REDDY	20gr Silver	D.ECE
30	18349-EE-010	GEDDANAPALLI MANIKANTA	20gr Silver	D.EEE
31	17349-EE-052	SETTI VENKATA PADMAVATHI	20gr Silver	D.EEE
32	17349-EE-041	NEELAM KAMALA PRIYA	20gr Silver	D.EEE
33	18U41E0026	SIRISALA SURESH	20gr Silver	MBA
34	18U41E0034	BH PAVANI	20gr Silver	MBA

## WORKSHOPS

### Two Day Workshop on Introduction to Robotics

Project Review Committee of Dadi Institute of Engineering & Technology(DIET) has successfully organised a Two Day Workshop on "Introduction to Robotics" through the e-Yantra Lab Setup Initiative (eLSI) in association with IIT, Bombay to achieve a sustainable and scalable solution for better engineering education in colleges and train better engineers for India.



#### e-Yantra

e- Yantra is a project supported by MHRD through the National Mission on Education through ICT (NMEICT) with Prof. Kavi Arya, Professor, IIT Bombay as Principal Investigator, to spread Embedded systems and Robotics education targeting Colleges, Teachers and Students. e-Yantra naturally lends itself motivating exciting B.Tech. Projects where students can learn through hands-on experiments with the robots.

Two Day Workshop on Introduction to Robotics has been successfully conducted in Air Conditioned Computer Labs of DIET Campus by e-Yantra team from IIT Bombay on 12-13 July, 2019. Mr. Nitesh Singla and Mr. Rishikesh Madan have trained the participants. They have delivered task based programmes on motion control, sensor detection, beep generation, display control. The participants have felt excited for getting hands-on experience and able to control Robot by themselves.



## WORKSHOPS

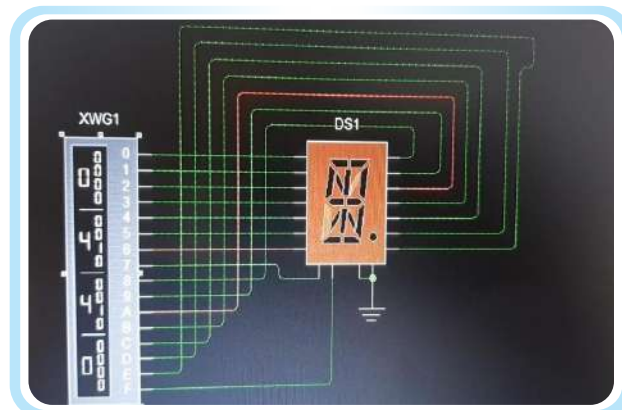
### Six Day Workshop on " PCB Design"



The Department of Electronics and Communication Engineering of DIET, in association with Andhra Pradesh State Skill Development Corporation (APSSDC) has organized a Six day workshop on " PCB DESIGN " for II B.Tech. ECE Students during 16-09-2019 to 21-09-2019. The main aim of workshop was 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.

Mr.B.Suresh Kumar Electronics Engineer-APSSDC and Mr.Ch.Santhosh, Electronics Engineer-APSSDC who were the resource persons for the workshop have given detailed introduction for online simulation by using Easy EDA software and how to simulate and test the circuits and also about the design of 16 segment display by using Easy EDA software.



Student Designed 16 segment display by using Easy EDA Software



#### Outcome of workshop:

All the 93 participants effectively utilized the workshop and learned about PCB related software for designing different electronic circuits. They were able to design circuits by using live wire software, PCB wizard software and Easy EDA software.

## WORKSHOPS

### Student Solar Ambassador Workshop



IEEE SB in association with IIT Bombay organized this workshop on 1st & 2nd October, 2019 to enlighten the students about solar energy and how it can be utilized in our day to day lives. A certified trainer for this global event, Mr. D. R. Ch. Nookesh, Asst. Prof., EEE explained steps to be followed during solar lamp assembly through a seminar presentation.

Later all students were given solar lamp kits which they have to assemble on their own. And next students were taken to the laboratory where they worked out and assembled their solar lamps. Once the assembling was done solar panels were kept under the sun for charging the solar lamp meanwhile Asst professor of DIET Mr. Ch. Nookesh explained to the students how the electricity is being generated from sun.



After briefing session, hands on training was provided at EM Lab where soldering work was done for all lamps by each student & complete assembly was carried out.



## WORKSHOPS

### SIX DAY Workshop on ASSOCIATE CLOUD ARCHITECT



In pursuit of excellence in technical education Dadi Institute of Engineering & Technology, Visakhapatnam in association with Andhra Pradesh State Skill Development Corporation organized a six day Workshop for the Third Year B.Tech. CSE Students on Associate Cloud Architect from 19th August to 26th August 2019. The Workshop aimed at enhancing and strengthening the skills among the students on Cloud Technologies and providing them

hands on exposure on Cloud Fundamentals. As everyone knows that Cloud Technology is playing an important role in current World, Students have a wide scope of opportunities in the Cloud Technology.

Trainers from APSSDC Sri Ch.Gopiraju, V.Anil Kumar, J .Lova Babu, V.Rupesh kumar have trained the students and made them to master in cloud computing .Chairman Sri Dadi Ratnakar and Principal Dr.Ch.S.Naga Prasad who were present for the valedictory of the workshop have expressed that one needs to update oneself with the latest trends of technology for their survival.





## WORKSHOPS

### A One Week Workshop On “REVIT STRUCTURE”



In its pursuit of excellence in technical education the Dept of Civil Engineering of Dadi Institute of Engineering & Technology, Visakhapatnam in association with Andhra Pradesh State Soft Skills Development organized One Week Workshop for the Third Year students of Department of Civil Engineering on Revit Architecture from 26th Aug to 31st Aug, 2019. The Workshop aims to enhance and strengthen the skills among the students in the Building Planning 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 Revit Architecture.

APSSDC Trainers Ms. S.Kanya Kumari and S.N.V.S Prasanna Kumar explained the basics of Revit Architecture to the participants and also explained the advantages of using the software. They also demonstrated the practical applications in designing. The students could build many models by using the application during the workshop. The students were applauded for their active participation in the workshop on all the six days. Principal Dr.Ch.S Naga Prasad who was present as chief guest for the inaugural and valedictory has conveyed that adopting the new technologies will always help the technocrats to work on their assignments with much ease and at rapid pace.

Mr.N.Ramu, HoD, Dept. of Civil Engineering, and Convener of the Workshop Trainers from APSSDC, All the Heads of other Departments of the College, faculty members and Students participated in the Valedictory Session.

### Two day workshop on Internet of Things

DIET Innovation & Incubation, has organized two day IOT workshop in association with ISTE and INV Technologies, Visakhapatnam on 4th and 5th of March 2020. INV technologies holds a remarkable place in IT serves AR, VR and MR - Innovations and a leading organization in the field of Industrial Embedded Systems, Security Systems, Virtual Reality, Augmented Reality, Mixed Reality and Robotics currently focusses on Virtual Environmental Protocols. INV Technologies team members Chandra Sekhar .L



(C.E.O), Maheshwer. L, Vijay .S, Srinu.K, Kalyan.N graced the event and delivered content with live application demonstration. All the first year budding engineers participated in the workshop and could gain knowledge on fundamentals of Internet of Things. The students were able to develop minor projects included in the curriculum of first year B.Tech. The objective of workshop was to create and develop innovative thinking in the students and motivate them towards startups.

## WORKSHOPS

### SIX DAY Workshop on PYTHON PROGRAMMING



In pursuit of excellence in technical education Dadi Institute of Engineering & Technology, Visakhapatnam in association with Andhra Pradesh State Skill Development Corporation organized a six day Workshop for the Second Year B.Tech. Students of Department Computer Science & Engineering on Python programming during 3rd February to 8th February, 2020. The Workshop aimed at enhancing and strengthening the skills among the students on Python. In order to give hands on based exposure on Python, this workshop

have organized for six days in Association with APSSDC. As everyone knows that python Programming plays an important role in present world, which is on full demand and there are lot of study, works and project works going on this concept. Students have a wide scope of opportunities in the area. The Trainers From APSSDC, Mr. K.Chaitanya, Mr. K.Appa Rao Swamy, Miss. R.Sirisha, Miss. P.Lavanya were the resource persons.

About 110 student participants attended the workshop and were very much satisfied with the workshop. Principal Dr. Naga Prasad and HOD of CSE Dr. L. Prasanna Kumar graced the inaugural anf valedictory of the workshop and advised the students to update on the latest technologies.

### SIX DAY FIP on Problem Solving and Programming in Python

In pursuit of excellence in technical education Dadi Institute of Engineering & Technology, Visakhapatnam in association with Andhra Pradesh State Skill Development Corporation organized a six day faculty improvement program (FIP) for faculty of Computer Science & Engineering and other Departments on Problem Solving and Programming in Python during 4th Nov – 9th Nov, 2019. The FIP was inaugurated by Prof P. Srinivasa Rao, Principal, Andhra University college of Engineering. In his address he appealed the faculty members to upgrade themselves from time to time in the latest technologies and teach the students with the help of technology.



The faculty improvement program (FIP) aimed to enhance and strengthen the skills among the faculty on Problem Solving and Programming in Python. In order to give hands on based exposure on Python Fundamentals, this workshop was organized for six days in Association with APSSDC. As everyone knows that Python plays an important role in the present world, this course is in full demand and there are lot of studies , works and project works going on in this concept. Students have a wide scope of opportunities in the Python. The participants were very much satisfied with the faculty improvement program (FIP).

## PASSPORT MELA

### Organized in DIET Campus



Sri. Kunchum Rupesh, Manager  
Passport Seva Kendra, Visakhapatnam

The most awaited event in the campus by students is the annual Passport mela. NSS unit of the college in association with Regional passport office, Visakhapatnam under the aegis of Passport Seva Kendra has conducted special verification camp under Student Connect initiative in our college campus on 7th March, 2020. The Special verification camp was inaugurated by Sri. Kunchum Rupesh, Manager, Passport Seva Kendra, Visakhapatnam. Sri K. Rupesh in his inaugural address he has conveyed that the student connect initiative benefits the student

fraternity to get the passport delivered to them at a rapid pace as the verification of documents has been done at the college campuses. He said that these student passport camps would prevent the students from waiting for their appointment dates. He added that many of the students who plan for abroad education or placements are not aware of the documents to be produced to get the passport so these student connect programs would address them as it is an awareness cum verification camp.

Chairman Sri Dadi Ratnakar who was



present as guest of honor at the inaugural applauded the initiative of Ministry of External Affairs, Govt. of India to reach the students and help them to get the passport with much ease. He opined that the students have to make much use of the camp. He also reminded the students that as citizen of India it is our prime duty to possess passport which is a valid document which conveys that we are citizens of India. He opined that this initiative allows passport to reach the deserved in a prompt and hassle free way.





## GUEST LECTURES

### Interactive session on "Digital Banking Reforms in India"



Sri RVG Kulkarni, Senior Vice President, HDFC BANK, delivered a talk on digital banking influence on customers, types of assets in banking sectors, types of loans provided to the customers, Rural banking facilities and also he guided the students on how to aspire for competitive exams, Civil services & Foreign education in Reputed Universities. Mr. Kulkarni briefed about various exams which student could write during their studies. Also explained about the career in the banking industry and the growth cycle.

### Guest Lecture on "Recent Trends in Electronics and Communication Engineering".

A Guest lecture was organized by the Department of ECE on 12th December by JBTU-VZM Professor Dr Ch. Srinivasa Rao. He emphasized the need to enhance and strengthen the skills in Biomedical signal processing. Further, students were briefed on Clocking and Signal Routing, system properties in terms of impulse response, step response in terms of impulse response, Multirate and Wavelet Signal Processing Fourier Representation of Periodic Signals, CTFS and DTFS, definition, properties (No derivation) and basic problems, Z-transform, properties of the Region of convergence during his lecture.



### Faraday Memorial Lecture (FML) – 2k19



The Department of Electrical & Electronics Engineering in association with DIET IEEE Student Branch organized a Guest lecture by Dr Abraham Varghese, Scientist G, NSTL, DRDO, Past Chair, IEEE Vizag Bay Sub Section on 21st September, 2019. More than 295 students participated in the event. Dr Abraham Varghese elucidated the students on how Interconnection Technology is the vital link between the varying electronic components in all the devices to encounter huge levels of stress for developing suitable technology solutions. Moreover, he emphasized the use of components which may not carry full MIL specification and its associated price tag, including COTS, CECC parts or AEC-Q200 parts with additional testing.

## GUEST LECTURES

### World Class Construction Practices of Indian Railways



Mr. Rajakumar Pinninti, QA/QC Civil Engineer of Ghana Railway line Project from AFCONS PVT LTD. has delivered a guest lecture on "world class construction practices of Indian railways" and career guidelines for students of IV & III year. He shared his experience while doing job at site works. He explained clearly about, the difference between theory, practical and reality in civil construction site. He explained the scope and importance of Infrastructure and conveyed the scope of Soil and Railway projects in entire world.

### An Interactive Session by Canadian Professor on Machine Learning and Target Tracking Information Fusion

An interactive session on Machine learning and target tracking fusion was organized by the management of Dadi Institute of Engineering and Technology for it's faculty.

The speaker Prof. T. Kirubarajan from McMaster University, Canada interacted with the faculty of Electronics and Computer science and has given insights on various subjects like Multisensor-multitarget tracking, estimation theory, information fusion, sensor resource management, radar/sonar/image/signal processing, fault diagnosis/detection.

He opined that the future of research would be in the above cited areas and advised the faculty to carry on quality research and help in developing new theories.

Dr.P.Srihari ,Asst Prof NIT Suratkal who was present as guest had provided the faculty members the information on how to apply for quality research projects in the government sector.



Chairman Dadi Ratnakar conveyed that DIET has initiated a series of interactive sessions both for students and faculty to help them to be in touch with the latest advancements in various areas of technology. He expressed that Prof. Kirubarajan has given insights on various topics where the international research is on and asked the faculty to work on those areas.



## ENGINEER'S DAY CELEBRATIONS



The Department of Civil Engineering of Dadi Institute of Engineering & Technology(DIET) and DIET IE(I) Student Chapter jointly celebrated Engineer's Day-2019 on 13th September 2019 in the campus. The Engineering Community across India is celebrating Engineers Day on 15th September every year as a remarkable tribute to the greatest Indian Engineer Bharat Ratna Mokshagundam Visvesvaraya. He is held in high regard as a pre-eminent engineer of India. "Role of Engineers in developing India" was the theme of the event. This event is planned to create awareness to students and faculties on role of engineers in the development of our nation.

Chief Guest Sri. K.V.V. Raju, Chairman (CII), Visakhapatnam in his keynote address



interacted with students and faculty and inspired them with the glimpses from his life and has motivated the students to use their creativity to solve common life problems. He stated that there are three orbits of life one has to work hard in maneuvering the first orbit in order to excel in their career.

The guest of honor Smt. K.N.Madhavi, Location Leader, Tech Mahindra in her address stated that empowering the young student's is the key to success of the nation and motivated the students to have a big dream and work relentlessly to achieve their goals. She assured that her organization would be visiting DIET to conduct a recruitment drive and asked the students to gear up with the pre-requisites .





## Teacher's Day Celebrations

Teacher's day is celebrated across India every year on 5th of September on the eve of birth anniversary of former President, Teacher, Educator and scholar Dr. Sarvapalli Radhakrishnan



On this auspicious occasion, Dadi Institute of Engineering & Technology wished all its faculty members a very Happy Teachers' Day and appreciated their selfless contribution in sharing knowledge as well as inculcating values to students. This included celebrations to honor them with "Academic Excellence Awards" for their special contributions in Teaching and best performance in NPTEL & Research and Library Utilization and many more.

The function was inaugurated with lamp lighting and garlanding of Dr Sarvepalli portrait by Chief Guest Sri K.Satyanarayana, I.P.S, Inspector General of Police, PTO, Amaravathi, Guest of Honour Ms E.P.S.Bhagya Lakshmi, District NSS Programme Officer, Visakhapatnam, Sri Dadi Ratnakar, Chairman of the Institute, Principal Prof. Dr.Ch. S. Naga Prasad and Dr.L.Prasanna Kumar, Convener of the event.

Chief Guest of Event Sri K.Satyanarayana, I.P.S. addressed the gathering and emphasized that to survive in this competitive world

Teacher's blessing are required as they are the well wishers of everyone of us. He quoted that Like candle they burn and provide light to everyone. He said that DIET is known for imparting value education to the students. He also added that the significance of this function is to show respect to our Gurus who have liberated us from darkness and has shown the light to progress. He urged the teachers not to stagnate the knowledge they possess but to spread it to the society and help the society to liberate. He motivated the young students with his words and advised them not to compare themselves with others and not to depend on others. He also asked them to be bold, consistent and possess a strong will and



passion to succeed in life. He interacted with students and faculty and inspired them with the glimpses from his life and has given several tips on how to crack Civil Services. He urged students to build self-confidence in order to achieve their ambitions.

Guest of Honour Ms.E.P.S.Bhagya Lakshmi emphasized the importance of parents and teachers in one's life. As compared with parents, teachers spend lesser time with the children. She stressed that "If the teacher is moulded properly then the society will also be moulded". She advised the students to pay



their respect to their teachers. She insisted that Teachers should act as extension agents and should develop emotional relationship with students and contribute beyond their time in the campuses and help in shaping the future citizens. She informed every student to learn education with four Es(EEEE – Enjoy, Enlight, Employability, Empowerment)

She expressed her wish regarding the reformation of the current education system and felt that it should be student centric.

Sri Dadi Ratnakar, Chairman of Dadi Institute of Engineering & Technology, in his address conveyed that DIET is fortunate to have a right blend of teaching fraternity who with their untiring efforts are moulding the lives of the young techies. He said that it is customary at DIET to felicitate and encourage the faculty with cash awards and appreciation certificates every year. This year it is special to have an acquaintance of the visionary teacher whose birthday is celebrated as teachers day as a guest and son of the soil and current bureaucrat who adores teachers as greatest inspiration as Chief Guest.

Dr Ch S Naga Prasad, Principal of DIET in his address referred Teachers as back bone of our society. He said that they spear head the changes to be brought in the society and appealed the teachers to be the game

changers in student's lives. He stressed that Teacher knowledge should be applicable and he should be the activist and role model. Teacher enlighten the students future and mould them for attaining successful career.

Dr L.Prasanna Kumar, Convener of the event specified the importance of gathering which is to celebrate Teachers' Day as tribute to teachers who strive hard for making our Nation's future and expressed gratitude to management for their contributions to DIET family for enhancing the spirit of hard working nature and in turn achieving good results and excelling in teaching.



The Chief Guest, Sri K.Satyanarayana, IPS and Guest of honor, Ms.E.P.S. Bhagya Lakshmi were felicitated, honoring their valuable and enormous services to society and teaching fraternity. Then the Chief Guest and Guest of honor distributed academic excellent awards to DIET faculty members with 50 gms silver medals, merit certificate and cash prize.

Engineer's Day Poster was released by eminent persons on dais on this occasion as a prevailing custom every year.



## EVENTS

### SANKRANTHI SAMBARALU



The festival of togetherness and delicacies was celebrated in the college premises by DIET Literary and Cultural Club (DLCC) on 9th & 10th January, 2020. On the first day it was the day of competitions where both boys and girls competed in a traditional cooking competition of the main cuisine of this festival which is a dish made of Til and jaggery that which adds spark to the festival. There was also a village prototype competition where students sharpened their imagination to create a look alike environment of village with colorful thatched houses with green lush fields around. Kite flying was also arranged in the campus as a great part of the festival and the whole family of DIET enjoyed a lot. The



campus had the festive look on the second day with the boys and girls dressed up in traditional attire participating in the Rongoli competition and dancing around the Bhogi fire while haridasu singing keerthans. Programs arranged as part of the celebrations have depicted the relevance of the festivals bringing the people together on one platform to share the happiness and prosperity.

Mrs. Dadi Padmavathi, Management member and better half of our founder graced the celebrations as Chief Guest and



has distributed prizes worth Rs 40,000 to all the participants and made them to continue the celebrations.

Sri Dadi Ratnakar, Chairman of Dadi Institute of Engineering & Technology congratulated all the winners and participants, he conveyed wishes to the entire family of DIET.

Dr. Ch. S. Naga Prasad, Principal of DIET conveyed his wishes to all students and faculty by personally interacting with each and everyone.



## EVENTS

### DIET DAKSHAK -2020



Dadi Institute of Engineering and Technology in association with all the professional bodies in DIET (IEEE, CSI, IETE, IE(I), ISTE etc.) hosted a two day National level Technical fest on 3rd-4th January 2020 with over 400 registered and 200 non registered participants from around 8 Engineering and Diploma Colleges across Vizag.

Chief Guest for Inaugural function on 3rd Jan 2020 was Sri K K Ghosh, Director (Projects) - RINL, Steel Plant and Vice Chair for CSI Vizag chapter who emphasized on the need for bridging the gap between academics and industry needs and Guest of honour, Sri Ashok Nath Biswal, DGM (IT & ERP) gave an insight on



how to transform our raw engineering brains in to employable material with self sustainable technical excellence.

Later, the guests interacted with students of each stall upon inaugurating them and spent considerable time with students who presented exciting Models and posters with enthusiasm.

Paper presentation competitions for all branches took place in 5 sessions in these two days along with IEEE spectrum talks, technical quiz, Tech Treasure hunt, circuit challenge,



building plans with AutoCAD, supreme surveyor, component identification and many more fun events.

This Vibrant Tech Fest was concluded by prize distribution to all the winners of above mentioned events by Chief Guest of the Valedictory function on 4<sup>th</sup> January, 2020. Captain S.Chandran, Principal Inspector of Naval Armament, NSTL, DRDO, Vizag who also gave an inspiring message to students to be choosy in every point of their lives in whatever path they take to build a career, that should not only benefit them but also contribute to the nation.

## EVENTS



### Release of Memoir 2019

Former Governor of Tamilnadu Sri K. Rosaiah released the annual magazine of DIET at Visakhapatnam in the presence of Chairman of Andhra Pradesh official language Padma Bhusan Dr.Y.Lakshmi Prasad and renown philanthropists Mavuri Venkata Ramana and Pydah Krishna Prasad.

### Gurajada Birth Aniversary

DIET Literary And Cultural Club (DLCC) celebrated the birth anniversary of Sri Gurajada Apparao on 21<sup>st</sup> September, 2019. He was a well known play writer, dramatist, and poet. He is famous for his works in Telugu theatre. He wrote the play Kanyasulkam which is considered the greatest play in Telugu language. Principal Dr. Ch.S. Naga Prasad Sir addressed the students and conveyed the importance of Telugu literature to commemorate this auspicious occasion.



### World Music Day celebrations

DIET Literary and Cultural Club (DLCC), celebrated World Music Day Celebrations on 21<sup>st</sup> June, 2019. Chairman Sri Dadi Ratnakar congratulated the students for exhibiting their unique skills in singing and playing music instruments. He wished them to excel in music and scale great heights in life. Group and solo singing competition was held as a part of the celebration and prizes were distributed to the winners.



## EVENTS



### Eco –Friendly innovative Ganesh Idols

Making of Innovative Ganesh Idol competition on the Eve of Ganesh Chaturdhi on September, 3<sup>rd</sup>, 2019. Students have actively participated and exhibited Ganesh Idols to showcase their creativity and sense of responsibility towards the environment. Students used different eco friendly materials like clay, unused plastic bottles, oil cans, various electrical and electronic components, paper, mud, cloth etc. Students of CSE executed shape of Ganesha using programming code. Prizes were distributed to the winners on Engineer's Day by CII President, Visakhapatnam region Sri K.V.V.Raju.

### Christmas Eve Celebrations

DLCC celebrated Christmas Eve on 24<sup>th</sup> December, 2019 with great favor and enthusasium. The carols sung by the members of the student activity center echoed in the campus and brought lively environment with the Santa Claus amusing everyone while distributing sweets. Chairman Sri. Dadi Ratnakar and Principal Dr. Naga Prasad cut the Christmas cake and wished everyone merry Christmas.



### New Year celebrations

New Year was celebrated with great enthusiasm and fun in the campus on 31st Dec, 2019. Celebrations started with cake cutting by Chairman Sri. Dadi Ratnakar. The students sang melodious songs and danced beautifully and wished their faculty and classmates. The boundless joy of celebrating New Year was visible on the faces of all the students as they moved round the campus wishing everyone. Food festival was also arranged as part of the celebrations.



## EVENTS



### JNTU –K Inter University Volleyball team selections at DIET

JNTU-K University team selection for Inter University volleyball (Men) tournament has begun at DIET on 16th November, 2019. The team selection process was officially inaugurated by former Indian badminton player and co-founder of Laqshya Badminton Academy Sri M.V.Murali Krishna. Speaking on the occasion he urged the aspirants to take failures in a sportive manner and learn from the mistakes. JNTU-K sports council coordinator Dr. G.Shyam Kumar was present as Guest of Honor.

### Food Festival

On the eve of New Year celebrations DLCC has organized food festival in the campus on 31st December, 2019. Students have come up with various stalls with mouth watering dishes. This festival not only brought out the business skills students possessed but also gave an opportunity to prove that they too can cook some wonderful dishes.



### Robert Norton Noyce's Birthday Celebrations

On 12th December, 2019 the department of ECE celebrated Department Day as a tribute to Robert Norton Noyce. Various events were organized for students the department like PPT presentation, Technical Quiz, Poster presentation, Circuit challenge etc for B.Tech. and Diploma students.

## EVENTS

### Mega Blood Donation Camp



DIET IEEE Student Branch and DIET NSS Unit in association with AS Raja Blood Bank and NTR blood banks conducted a Mega Blood Donation Camp on 1st October, 2019 to pay tributes to the Father of our Nation, Mahatma Gandhi on his 150th Birth Anniversary. Besides, this camp is conducted as a flagship social activity every year in the first week of October. Nearly, five hundred students have come voluntarily to donate and about 300 units were collected from the eligible donors. Moreover, donors were handed over a participation certificate along with kits and donor cards issued by blood banks in association with DIET.

### IEEE Ganesha Designing Competition

This is an enthusiastic event conducted by DIET IEEE STUDENT BRANCH along with all the IEEE members under the supervision of branch counselor. It was held on 30<sup>th</sup> August, 2019. The main objective of this session is to bring out the designing skills of students across the campus. The students were instructed to design a GANESHA picture by editing it. The most colorful and attractive among them was awarded with prizes. Participation certificates were given to all the 65 participants. All the students participated with creative zeal and innovative ideas to embark the tag line "I LOVE EDITING ECOFRIENDLY ELECTRONIC GANESHA".



### DIET IEEE Annual Exit Meet

This session was held on 6th December 2019 in the presence of all IEEE members to plan for the events which are going to be held in 2020. Executive committee also shared a report on events concluded previously and appealed the members to extend their efforts for the upcoming events. This meet was held in the presence of Chair, Vice Chair, SB Counsellor and other office bearers.



## EVENTS

### IEEE Xtreme 13.0



DIET IEEE Xtreme 13.0 Student Branch has participated in a twenty four hour Global Programming competition held worldwide on 19th and 20th October, 2019 with thirty seven teams (i.e) one hundred and three participants accompanied by five Proctors was recorded as the highest number of teams in the entire Student Branches of Vizag Bay Sub Section and Hyderabad Section. At this juncture, IEEE Headquarters, USA provided a common question paper for this marathon coding competition. Besides, for every hour, a challenging new question was released which was programmed by around 4000 registered teams (two or three members) across the globe.

### Mobile App Development Contest MADC

DIET IEEE Student Branch conducted an Awareness session to registered IEEE Members by D.Venkatesh. The Ambassador of MADC (Mobile Application Development Contest), a global IEEE Event which is conducted worldwide to initiate innovative ideas from students to design and develop new mobile applications either individually or with a team of three members in categories like Books, Business, Education, Entertainment, Finance, Food and drink, Games, Health and fitness, Lifestyle, Magazines and newspapers, Medical, Music, Navigation, News, Photos and videos, Productivity, Reference, Shopping, Social Networking, Sports, Stickers, Travel, Utilities, Weather, Game category, Action, Adventure, Arcade Board, Card ,Casino, Family, Music, Puzzle, Racing, Role playing, Simulation, Sports, Strategy, Trivia, Word etc., Participants will be given a time span to submit these

ideas and those shortlisted will be allowed to develop the app in the next stage of contest for exciting IEEE prizes.



### Awareness on IEEE Xtreme 13.0

IEEE conducted an Awareness Programme IEEE Xtreme 13.0 on 13<sup>th</sup> September, 2019 to drive the students to know the relevance of IEEE Membership. Further, the programme is intended to extrapolate the twenty four hour global competition which is held worldwide for all the IEEE members. The resource person Sri Md. Khawaja Chisti, Secretary of IEEE Vizag Bay Sub Section and the SB Counselor for GITAM IEEE SB emphasized on the benefits of IEEE membership, shared his journey of IEEE.





## EVENTS



### "Post Employment Training" To the ITI Principals

"POST EMPLOYMENT TRAINING" for the ITI Principals as per the directions given by the government from 25th November 2019 to 29th November 2019 by Dr. P.B. Ram Kumar, Head of the Department of MBA Training was given on various management concepts like management functions, levels of management and skill needed, management competencies, leadership styles, xyz theory, theories of motivations, decision making, problem solving, role and responsibilities of principals and various other management concepts and practices.

### Freshers Day

Fresher's Day is an event which every student eagerly awaits from their time of admission. The 9th of September 2019 was a memorable day in the life of every fresher of B.Tech. batch 2019-20. The fresher's day was filled with excitement, joy, music, enthusiasm, laughter and happiness. The entire event was covered by the second year students of all branches of B.Tech. with their excellent management skills.



### Mathematics Day

The Department of Basic Sciences & Humanities celebrated Mathematics day on 22nd December, 2019 by paying rich tributes to Sri Srinivasa Ramanujan, the reknown mathematician whose birth anniversary is celebrated as Mathematics Day across the nation. As part of the celebrations Mathematics quiz, poster presentation and elocution were organized for Diploma and B. Tech, students in which around 150 students participated.

## EVENTS



### National Integration Day

National integrity day was celebrated in the campus on 31st October, 2019. GVMC Commissioner Dr. Srijina I.A.S has garlanded the portrait of Sardar Vallabhai Patel and paid rich tributes to Patel. She felt that the hardships taken up in the process of uniting the country by Patel will never be forgotten and it is the responsibilities of every one of us to keep this nation integrated always. Chairman Sri Dadi Ratnakar and Principal Dr.Ch.S. Naga Prasad Participated.

### I Love DIET Pylon

Tollywood playback singer Geetha Madhuri inaugurated the I LOVE DIET Pylon in the campus during the Vibrant DIET 2020 celebrations. She applauded the management for coming up with such an initiation which has been popular with major cities and first of its kind in the educational institute. This pylon has been the most loved spot for the students for their selfies.



### National Science Day

The National Science day was observed on 28th February, 2020. Dr. B.Satyavathi, Member of Parliament has garlanded the portrait of Sir C.V.Raman and paid tributes. Mr. Gudivada Amarnath, M.L.A in his address has conveyed that India has the potential to be the more preferred destination for scientific research. It is the time for educational institutes to be equipped with research laboratories to enable the young scientists to showcase their mettle.



## EVENTS



### National Voters Day

On 25th January, 2020 NSS unit organized Voter enrollment program in the campus. Students who are above 18 years of age have enrolled themselves as voters in the presence of Sri Y.N.D.V Prasad Rao, M.R.O, Deputy Tehsildar, Anakapalli , Principal Dr. Ch.S.Naga Prasad, NSS Coordinator Mr. K.SomaSekar, NSS volunteers participated .

### Independence Day Celebrations

The 73rd Independence day was celebrated in the campus on 15th August, 2019. Hon'ble chairman Sri Dadi Ratnakar has hoisted the flag and has reminded the hardships undergone by the freedom fighters to gain Independence for India. He urged the students to inculcate patriotism and serve for the nation at all times.



### Republic Day

71st Republic Day celebrations took place in the campus on 26th January, 2020. Chairman Sri Dadi Ratnakar hoisted the national flag and administered the parade. In his address he spoke about the drafting of Indian constitution and the rights and duties assigned to the citizens of the country. Students performed various cultural events that depicted the patriotic spirit of the nation.



## EVENTS

### SUPPORT TO CYCLE RALLY 'I Stand for the Nation'



On 14th February, 2020 Students of DIET supported the Directors of Braino Vision solutions Sri. D. Nag Ganesh and Sri Yugander who were on cycle tour from Hyderabad to Visakhapatnam as part of I stand for the Nation campaign who were educating people against the Pulwama attack which claimed many innocent lives. They interacted with students and arose patriotic spirit in them and administered a pledge that they will always support the nation and stand by the nation.

### Children's Day

On 14th November, 2019 Children's day was celebrated in the campus. Principal Dr.Ch.S. Naga Prasad has garlanded the portrait of Pandit Nehru whose birth anniversary is celebrated as Children's Day. Rich tributes were paid by all the HOD's, Competitions were conducted and prizes were distributed to the winners.



### Skill competition by APPSDC

On 27th January, 2020 APPSDC conducted a skill competition for the students of final year under graduation. Sri Ravi Kumar, Associate director APPSDC who was present as Chief Guest has quoted that these sort of skill events will help the students to prepare as per the requirement of the industries. He conveyed that students who qualify in the test have to compete with others at zonal and state levels. About 300 students took part.



## EVENTS



### Internship Day

The department of training and placement has organized Internship Day on 25th August, 2019. Sri Phani Kumar, Training and placement officer has educated the students about the Internships offered by Internshala and other organizations. He has detailed the aspirants how internships help students to gain exposure for the industrial requirements. Students participated and got their doubts clarified in the interactive session which lasted for 90 minutes.

### 70th Constitution Day observed

On 26th November, 2020 NSS unit observed the 70th National Constitution Day, Sri J.V.V.Satyanaryana Murthy 2nd Additional Junior Judge cum 12th Metropolitan Magistrate, Anakapalli graced the event as Chief Guest .He has enlightened the students about the constitution and the provisions it has provided for the citizens for leading a peaceful and secured life.



### Orientation for fresh Inducts

The Department of Basic sciences & Humanities organized the orientation program for the fresh inducts of 2019 on 8th August, 2019. Chairman Sri Dadi Ratnakar who was present at the inauguration of the event has expressed that this orientation session conducted every year helps the students to know more about the academic provisions that are made available in the campus for the students to carry on their dream of engineering with ease.



## SERVICE ACTIVITIES



### World Environment Day celebration

On the eve of world environment day NSS Unit organized various events in the campus for the students and also took pledge to plant saplings to improve greenery to combat the global warming. Principal Dr. Ch.S Nagaprasad planted sapling in the campus and advised students to reduce the usage of plastic and help mother earth to sustain forever. NSS PO Mr. A. Kiran Kumar and faculty participated.

### 5th International Yoga Day celebration

As part of 5th International Yoga Day celebration, awareness cum practice session was organized by NSS Unit in the campus. Yoga Instructor Nandayala Manakayala Rao briefed the students about the importance of practicing various asanas in day to day life to stay healthy and energetic. He said that the best relaxation technique in this busy world is Yoga.



### Rain Water harvesting Campaign

Rain water harvesting campaign was organized by NSS unit on 28th June, 2019. Principal Dr. Ch. S. Naga Prasad addressed the students about the importance of rain water harvesting. Fresh water sources are becoming scarce with the passage of time. Reports of several global agencies, including United Nations, indicate that if the current situation of water does not change and preventive measures are not taken, then world will start to run out of fresh water by 2050.



## SERVICE ACTIVITIES



### Swachh Bharat Activity

NSS Unit observes clean campus drive on every 1<sup>st</sup> & 3<sup>rd</sup> Saturdays. Volunteers go through the entire campus and pick up the papers, wrappers, leaves etc by taking safety measures like wearing gloves while picking the waste and educate the fellow students about the need of keeping our surrounding neat and clean, NSS volunteers of DIET are striving their best to promote Swachh Bharat campaign .

### Rain Water Conservation

NSS unit on 27<sup>th</sup> July, 2019 conducted a rally on the need to conserve water for future. Volunteers demonstrated the need of water conservation with the help of placards. Principal Dr. Naga Prasad urged students not to waste water as every drop is precious .He also said that if we don't save water we too would be running out of water like Johannesburg. Vice Principal Dr. K.Eswara Rao felt that the rain water should be stored by everyone of us by having water harvesting pits in our houses.



### Eco-Friendly Ganesh Idols Distribution

NSS Volunteers distributed Ganesh Idols made out of clay as part of the Eco-friendly campaign in the adopted villages Akkireddipalem and Maredupudi. Volunteers educated the villagers about the dangers of Idols made of plaster of paris. Vice principal Dr. K.S. Eswara Rao and Asst PO Md. Shariff and volunteers distributed about 500 idols.

## SERVICE ACTIVITIES



**Diet NSS UNIT REPRESENTATION AT JNTU KAKINADA ON INDEPENDENCE DAY**

### NSS Volunteers Participation In Independence Day Parade

Our NSS Volunteers represented our college at the 73<sup>rd</sup> Independence day celebration in JNTU-Kakinada and received applauses from the Honorable Vice-Chancellor for the service activities rendered during the academic year. The team was lead by NSS PO Sri A. Kiran Kumar.

### Human Rights Day

NSS UNIT organized Human rights awareness session on 10<sup>th</sup> December, 2019 by inviting senior advocate of Anakapalli court Sri P.Srinivas Patnaik. He has clearly explained to the students present about the rights every human is entitled and about the laws that protect them. He said that no one has the right to ill treat the fellow humans.



**MAHATMA GANDHI 150TH BIRTH ANNIVERSARY CELEBRATIONS ON 30TH SEPTEMBER 2019**

### Essay Writing on Mahatama Gandhi

NSS unit conducted essay writing competition for both diploma and B.Tech. students on the topic Gandhi and his experiments with truth. About 300 students participated and have given vivid picture of relevance of truth in ones life by quoting the success story of Mahatama Gandhi.



## SERVICE ACTIVITIES

# World Students Day

On the eve of world students day NSS unit has organized a meet where Principal Dr. Ch.S. Naga Prasad has garlanded the portraits of Dr. APJ Abdul Kalam whose birth anniversary is commemorated as World students day .In his address he urged the student community to adhere to the principles followed by Dr. Kalam .This would be the true tribute one can pay to Dr. Kalam who led his life for the benefit of the society.



## Aids Day Rally

A massive rally by NSS volunteers was taken up on 1st December, 2019. They created awareness among people about AIDS and HIV positive by raising slogans, carrying placards and banners from the college campus to Y Junction. Chairman Sri Dadi Ratnakar congratulated the volunteers for taking up rally to educate the public about the danger of HIV positive and he said that one needs to prevent the diseases by adhering to precautionary measures.



## Blood Donation Camp

Mega blood donation camp was organized by DIET NSS unit in association with A. S. Raja blood bank and NTR Blood bank on 1st October, 2019 on the eve of National voluntary blood donors day, Chairman Sri Dadi Ratnakar appealed to students to make a habit of donating blood at regular intervals so that it will energize the donors and makes them healthier and also appreciated the gesture of voluntary donors. About 330 units of blood was collected in a single day. NSS PO A. Kiran Kumar thanked all the donors for their voluntary participation.





## Industry, Academia, Training partners and Stakeholders meet held at DIET



Dadi institute of Engineering and Technology ,Anakapalle hosted the Regional meet of Industry, Academia, Training partners and stakeholders organized by Andhra Pradesh Information Technology Academy on 31st October, 2019.

Dr Srijana IAS , Muncipal Commissioner, GVMC graced the event as chief guest and in her address conveyed that these sort of meets will allow the stakeholders to have a brain storming on right thoughts to face the challanges. She opined that one can't be idle in this competitive world and there is always a need for one to upgrade their skills from time to time.

Sri V R Vijaya Raghava Naik, CEO, APITA who graced the event as Guest of Honour in his welcome address talked about APITA's role in providing training and placements to its stakeholders.



Sri V R Vijaya Raghava Naik, CEO, APITA

He has conveyed that 6000 jobs in IT, ITES and Electronics sector were given during academic year 2018-2019

Sri Dadi Ratnakar ,General secretary of Andhra Pradesh private Engineering colleges Managements Association who presided the meet Conveyed about the current scenario of Engineering Education and appealed the industry partners to help universities to design curriculum based on the needs of the industry .He opined that ITAAP has to come up with a common entrance test to select the best pool of students and provide them Industry readiness.

Sri R L Narayana, President ITAAP in his address felt that the current job profiles are based on communication skills and there is a need to improve the speaking abilities of students in English.

The event had the participation of good number of Industrial experts, Academic heads, Training Partners and stakeholders who have deliberated some valuable inputs to bridge the gap between the Industries and academic institutes.

Representatives from APITA Sridhar, Swetha, President designated of ITAAP Sri Sridhar kosaraju , Principal of DIET Dr.Ch.S.Nagaprasad participated .



Sri R L Narayana, President, ITAAP

## Entrepreneurship Development Cell (EDC)

DIET Entrepreneurship Development Cell (EDC) started with an intention to provide a technical workspace to improve the culture of Entrepreneurship amongst 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 are always ready 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 trend.

### PROMOTIONAL MATERIAL FROM IEEE HEADQUARTERS - USA







Women should respect women first then she will be respected by everyone says Mrs. India 2020



On the occasion of International Women's day Celebration" Mrs. India - 2020 Mrs. Smrite Bhatia has graced as Chief Guest at Dadi Institute of Engineering and Technology. In her address she has urged the women to love fellow women and not to degrade them based on the work they do and possess strong will to overcome the hurdles of life.

now. She also said that a woman has a major role in shaping the society. Women are not less than any men in any field. We can be anything which we want to be and we will excel in our field of our work.

Chairman Sri Dadi Ratnakar in his message said that everyone has to take a leaf out of the lives of the guests who are present today. They are the real achievers and they have overcome hurdles of life with a smile. He appealed the girl students and women faculty to download DISHA app and avail the services provided whenever they are in trouble.

College principal Dr Ch.S.Naga Prasad



Her message to the young women is whenever you are in a situation of havoc don't have an anxiety attack. Face the situation with a calm mind. You have many tricks to save yourself from the situation.

Mrs Farzana Begum, Fitness coach and Cancer Survivor , who was present as Guest of Honor has illustrated how her strong will power and her convictions have shaped her to be what she is



congratulated everyone on International Women's day and in his message said that females are getting better in every field as compared to males. We can see them flying high in sky and achieve every greatness possible. There was a time when people considered that female gender is a weak gender but the tables have turned. With thriving persistence and hard work they have become the best versions of themselves. Women should be given proper education and support so they can become best version of themselves

ICC Convener of the college Mrs. G. Sujatha, women faculty and girl students participated in this event.





## STUDENT ACTIVITIES CENTER



As the educational system is faculty and student centric, It is 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, IEL, 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 and Sri Rishanth Reddy, IPS, ASP, Narsipatnam.



**Culturals**





## Placements

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), Radius InfoTek Systems Pvt.Ltd, Richiees IT Infotech, Rising Star Mobiles Pvt Ltd., Sharekhan Traders, ICICI and many more.



TCS & INFOSYS Placed Students of 2019 Batch with Principal & Training Team



## Our Campus Selected Students 2019-20



**J. Nandini**  
CSE-16U45A0528



**G. Mahesh**  
CSE-17U45A0501



**UVS Manaswini**  
CSE-16U41A0586



**M. Bhavana**  
ECE-16U41A0441



**B. Prasanth**  
CSE-16U41A0593



**A. Moulya**  
CSE-16U41A0550



**K. Reshma**  
ECE-16U41A0423



**B. Yamini**  
CSE-16U45A0506



**A. Avinash Yadav**  
EEE-17U45A0254



**S Jyothi**  
ECE-16U41A040



**S Durga Prasad**  
CIVIL-17U45A0141



**S Jagadeesh**  
CIVIL-17U45A0142



**M. Kishore**  
CIVIL-17U45A0129



**P. Sai Kumar**  
CIVIL-16U15A0110



**P. Arun Kumar**  
CIVIL-16U15A0109



**K. Durga Rao**  
EEE-17U45A0224



**A. Kumar**  
ECE-17U45A0401



**Nandrapu Naidu**  
EEE-17U45A0251



**M V Rama Prakash**  
ECE-16U41A0420



**S Charan**  
EEE-16U41A0210



**PV. Tarak Swarrop**  
EEE-17U45A0235



**V. Sai Srujana**  
ECE-16U41A0436



**M. Hemalatha**  
ECE-16U41A0419



**B. Sandeep**  
ECE-16U41A0402



**Preethi**  
ECE-16U41A0448



**Gopi Surendra**  
ECE-17U4A50414



**Ch. Amuktha Malyada**  
CIVIL-16U41A0102



**M.D. Chandras**  
CSE-16U41A0545



**D. Supraja**  
CSE-16U41A05B2



**M. Sri Ramya**  
CSE-16U41A0548



**Raju Jage**  
CSE-16U41A05D1



**P Usha Sri**  
CSE-16U41A0566



**G Kalyani**  
CSE-16U41A0520



**T Lakshmi Swetha**  
CSE-16U41A0576



**M Sreedevi**  
MBA-18U41E0013



**V Ramani**  
MBA-18U41E0030



**D Harika**  
MBA-18U41E0005



**M. L. Kamalanjali**  
CSE-16U41A0547



**G L S Keerthana**  
CSE-16U41A0522



**Gangula Shiva**  
EEE-17U45A0211



**R.R.Dinesh Varma**  
EEE-16U41A0208



**J.L.Sai Kiran**  
EEE-17U45A0252



**K.Sai Kumar**  
EEE-17U45A0221



**P. Srihari Babu**  
EEE-17U45A0239



**S.S.Mahalakshminaidu**  
EEE-17349EE111



**V. Santhosh**  
EEE-17349EE113



**K. Raviteja**  
EEE-17349EE085



**R. Revanth**  
EEE-17349EE102



**B.N.Manikanta**  
EEE-17349EE064



**J.Praveen**  
EEE-17349EE023



**A P D Sankeerthana**  
ECE-16U41A0401



**G.Bhagya Lakshmi**  
ECE-16U41A0443



**G.J. Prasad**  
MBA18U41E0006



**G. Vinod**  
MBA-18U41E0008



**N Mahesh**  
MBA-18U41E0017



**V Ramasekhar**  
MBA-18U41E0039



**N Sailavanya**  
MBA-18U41E0016



**G Yasodha Devi**  
MBA-18U41E0033



**J. Nandini**  
CSE-16U45A0528



**K. Mounika**  
CSE-16U41A05C3



**T. Devika Supriya**  
CSE-16U41A05B1



**G. Harshitha**  
CSE-16U41A0525



**S.Charan**  
EEE-16U41A0210

## Faculty Paper Publications

1. PROF. DR. CH. NARASIMHAM, MACHINE LEARNING FRAMEWORK TO ANALYZE AGAINST SPEAR PHISHING, INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND EXPLORING ENGINEERING (IJITEE), ISSN: 2278-3075, VOLUME-8 ISSUE-12, OCTOBER- 2019.
2. PROF. DR. CH. NARASIMHAM, AUTHENTICATION AND AUTHORIZATION MECHANISM FOR CLOUD SECURITY, INTERNATIONAL JOURNAL OF ENGINEERING AND ADVANCED TECHNOLOGY (IJEAT) ISSN: 2249 – 8958, VOLUME-8 ISSUE-6, AUGUST- 2019.
3. DR. L. PRASANNA KUMAR "OPINION MINING USING MACHINE LEARNING APPROACHES" MUKT SHABD JOURNAL -2020, VOL-1, PAGES 45-49.
4. DR. L. PRASANNA KUMAR, "PRESENTED PAPER ON "UNCERTAIN HOME AUTOMATION USING IOT" IN INTERNATIONAL RESEARCH JOURNAL OF ENGINEERING & TECHNOLOGY, ISSN 2395- 0056, VOL 4, ISSUE 1, PP 1541- 1544, MONTH & YEAR JAN-19 IN AN INTERNATIONAL JOURNAL IN INTERNATIONAL JOURNAL OF ADVANCES IN SCIENCE AND TECHNOLOGY (IJAST).
5. DR. L. PRASANNA KUMAR, PRESENTED A PAPER ON "ONLINE INDEX RECOMMENDATIONS: A CASE STUDY" IN AN INTERNATIONAL JOURNAL IN INTERNATIONAL JOURNAL ON COMPUTER SCIENCE AND TECHNOLOGY (IJCST), VOL-2 PAGE-34-39.
6. DR. L. PRASANNA KUMAR, "AUTOMATED WATER FLOW CONTROL SYSTEM IN OVERHEAD TANKS USING INTERNET OF THINGS AND MOBILE APPLICATION", INTERNATIONAL CONFERENCE ON RECENT TRENDS IN COMPUTING, 2020, SRM UNIVERSITY, NEW DELHI, SPRINGER.
7. DR. K. SUJATHA, "INSTITUTE EXAMCELL AUTOMATION WITH MOBILE APPLICATION INTERFACE", INTELLIGENT SYSTEM DESIGN. ADVANCES IN INTELLIGENT SYSTEMS AND COMPUTING, VOL 1171, PP 63-69, SPRINGER.
8. DR. K. SUJATHA, "IOT BASED BOREWELL WATER LEVEL DETECTION AND AUTO-CONTROL OF SUBMERSIBLE PUMPS ", INTELLIGENT SYSTEM DESIGN. ADVANCES IN INTELLIGENT SYSTEMS AND COMPUTING, VOL 1171, PP 55-61, SPRINGER.
9. DR. K. SUJATHA, "AUTOMATED WATER FLOW CONTROL SYSTEM IN OVERHEAD TANKS USING INTERNET OF THINGS AND MOBILE APPLICATION", INTERNATIONAL CONFERENCE ON RECENT TRENDS IN COMPUTING, 2020, SRM UNIVERSITY, NEW DELHI, SPRINGER
10. DR. K. SUJATHA, "STUDENT RESULT PREDICTION BEFORE ATTEMPTING EXAMS USING MACHINE LEARNING ALGORITHM", INTERNATIONAL CONFERENCE ON RECENT TRENDS IN COMPUTING, 2020, SRM UNIVERSITY, NEW DELHI, SPRINGER.
11. DR. K. SUJATHA, "PERSON TRACKING AND COUNTING SYSTEM USING MOTION VECTOR ANALYSIS FOR CROWD STEERING" PART OF THE LECTURE NOTES ON DATA ENGINEERING AND COMMUNICATIONS TECHNOLOGIES BOOK SERIES (LNDECT, VOLUME 28), 2019, PP 249-25, SPRINGER.
12. PROF. DR. CH. NARASIMHAM, AUTHENTICATION AND AUTHORIZATION MECHANISM FOR CLOUD SECURITY, INTERNATIONAL JOURNAL OF ENGINEERING AND ADVANCED TECHNOLOGY (IJEAT) ISSN: 2249 – 8958, VOLUME-8 ISSUE-6, AUGUST -2019.
13. DR.K. SUJATHA "SERVICE QUALITY EVALUATION BY EXPLORING SOCIAL USER'S CONTEXTUAL INFORMATION", JOURNAL OF XI'AN UNIVERSITY OF ARCHITECTURE & TECHNOLOGY, VOLUME XII, ISSUE II, 2020, PP 2997-3002
14. DR. K. AMARENDRA, " COMPUTERIZED CONTROL OF CEMENT ROOF MANUFACTURING PROCESS USING PLC AND SCADA", INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY, VOL. 29, NO. 03, (2020), PP.9107 - 9117
15. DR. K. AMARENDRA, "TOWARDS TAXONOMY FOR CLOUD COMPUTING AS BUSINESS MODELS AND DEPLOYMENT: A TECHNICAL REVIEW", INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY, VOL. 29, NO. 03, (2020), PP.9096 - 9106.
16. DR. K. AMARENDRA, "REAL TIME OBJECTS RECOGNITION AND CLASSIFICATION TO AUDIO CONVERSION FOR VISUALLY IMPAIRED PERSON", INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY, VOL. 29, NO. 03, (2020), PP.8290-8297.



## Faculty Paper Publications

17. DR. K. AMARENDRA, "AN EFFECTIVE METHOD TO SECURE ELECTRONIC HEALTH RECORD BASED ON BLOCK CHAIN TECHNOLOGY", INTERNATIONAL JOURNAL OF ADVANCED TRENDS IN COMPUTER SCIENCE AND ENGINEERING.
18. DR. K. AMARENDRA, "MODERN ERA HACKING ",INTERNATIONAL JOURNAL OF SCIENTIFIC AND TECHNOLOGY RESEARCH, VOL 8, ISSSUE 12, DEC 2019.
19. DR. K. AMARENDRA, "IMAGE STEGANOGRAPHY USING LSB ",INTERNATIONAL JOURNAL OF SCIENTIFIC AND TECHNOLOGY RESEARCH, VOLUME 8 - ISSUE 12, DECEMBER 2019.
20. DR. K. AMARENDRA, "SKYLINE BASED KEYWORD SEARCH AWARE REPEATED QUERIES FROM INCENTIVE ENVIRONMENT", INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND EXPLORING ENGINEERING.
21. DR. K. AMARENDRA, "RECOGNITION OF ZERODAY EXPLOIT ", INTERNATIONAL JOURNAL OF ENGINEERING AND ADVANCED TECHNOLOGY.
22. DR. K. AMARENDRA, "PREVENTION OF DATA THEFT ATTACKS IN INFRASTRUCTURE AS A SERVICE CLOUD THROUGH TRUSTED COMPUTING", INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND EXPLORING ENGINEERING.
23. DR. K. AMARENDRA, "AN EFFICIENT AND SECURED NETWORK TO PREVENT DISTRIBUTED DENIAL OF SERVICE ATTACKS AND DATA SECURITY ",INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND EXPLORING ENGINEERING.
24. DR.B. SRINIVASA RAO "SERVICE QUALITY EVALUATION BY EXPLORING SOCIAL USER'S CONTEXTUAL INFORMATION", JOURNAL OF XI'AN UNIVERSITY OF ARCHITECTURE & TECHNOLOGY, VOLUME XII, ISSUE II, 2020, PP 2997-3002.
25. DR. PRITEE RAOLE NARENDRA, "INTELLIGENT AUTHENTICATION MODEL IN A HIERARCHICAL WIRELESS SENSOR NETWORK WITH MULTIPLE SINKS", INTERNATIONAL JOURNAL OF NATURAL COMPUTING RESEARCH (IJNCR), 9 (3),2020, 30-53.
26. DR. PRITEE RAOLE NARENDRA, "PREDICTING THE INTERNATIONAL TRAVELER'S VISIT TO INDIA AND THE IMPACT OF SOCIAL MEDIA ON THEIR VISIT USING LOGISTIC REGRESSION", ICT FOR COMPETITIVE STRATEGIES,2020, 837-843.
27. DR. PRITEE RAOLE NARENDRA, "SOFTWARE-BASED VALIDATION OF THE DIFFERENTIATION SCHEME FOR ETHERNET AND WIRELESS LAN ACCESS NETWORK TYPES USING AN END-TO-END APPROACH", INTERNATIONAL JOURNAL OF NATURAL COMPUTING RESEARCH (IJNCR) 9 (2),2020, PP51-60.
28. DR. PRITEE RAOLE NARENDRA, "CLOUD DATA FOR MARKETING IN TOURISM SECTOR", SMART TRENDS IN COMPUTING AND COMMUNICATIONS ,2020, 143-153.
29. DR. PRITEE RAOLE NARENDRA, "IMPROVED CONFIDENTIALITY FOR DATA TRANSFER IN WIRELESS SENSOR NETWORKS", SMART INTELLIGENT COMPUTING AND APPLICATIONS, 2020, PP527-537.
30. DR. PRITEE RAOLE NARENDRA, "SGO A NEW APPROACH FOR ENERGY EFFICIENT CLUSTERING IN WSN", SENSOR TECHNOLOGY: CONCEPTS, METHODOLOGIES, TOOLS, AND APPLICATIONS, 2020, 716-734
31. DR. PRITEE RAOLE NARENDRA, "COMPARATIVE ANALYSIS OF PSO-SGO ALGORITHMS FOR LOCALIZATION IN WIRELESS SENSOR NETWORKS", INFORMATION SYSTEMS DESIGN AND INTELLIGENT APPLICATIONS, 2019, 401-409.
32. DR. PRITEE RAOLE NARENDRA, "ATTACKS IN WIRELESS SENSOR NETWORKS", SMART INTELLIGENT COMPUTING AND APPLICATIONS, 439-447.
33. MR. CH.DINESH, "IOT BASED GARBAGE MONITORING SYSTEM FOR SMART CITY" "BULLETIN MONUMENTAL JOURNAL, ISSN-0007473X.
34. MRS. K. KOMALI: "THE OPTIMIZATION OF BLOOD DONOR INFORMATION AND MANAGEMENT SYSTEM USING K-MEANS ALGORITHM" IN MACHINE LEARING BMJ 2020.

## Faculty Paper Publications

35. MRS. K. KOMALI: "A CLOUD-BASED SMART-PARKING SYSTEM BASED ON INTERNET OF THINGS TECHNOLOGIES" MUKT SHABD JOURNAL-2020.
36. MR. G. APPA RAO, "FACIAL EXPRESSION BASED EMOTION RECOGNITION" IN INTERNATIONAL JOURNAL ALOCHANA CHAKRA , VOL –IX, ISSUE IV, 2020, PP 5400-5405MR. N. VISWANADHA REDDY, "OPINION MINING USING MACHINE LAERNING APPROACHES" MUKT SHABD JOURNAL -2020.
37. MR. N. VISWANADHA REDDY, "FACIAL EXPRESSION BASED EMOTION RECOGNITION" IN INTERNATIONAL JOURNAL ALOCHANA CHAKRA , VOL –IX, ISSUE IV, 2020, PP 5400-5405.
38. MR. Y. DINESH, "E-KYC SERVICE IN CUSTOMIZED MOBILE DEVICES" IN INTERNATIONAL JOURNAL OF MANAGEMENT, TECHNOLOGY AND ENGINEERING 2019.
39. MRS. THULAM SUJATHA, "INSTITUTE EXAMCELL AUTOMATION WITH MOBILE APPLICATION INTERFACE", INTELLIGENT SYSTEM DESIGN. ADVANCES IN INTELLIGENT SYSTEMS AND COMPUTING, VOL 1171. SPRINGER, PP 63-69.
40. MRS. THULAM SUJATHA, " A CLOUD-BASED-SMART-PARKING SYSTEM BASED ON INTERNET OF THINGS TECHNOLOGIES", MUKT SHABD JOURNAL 2020, VOLUME 11, ISSUE IV.
41. MRS. THULAM SUJATHA, " THE OPTIMIZATION OF BLOOD DONOR INFORMATION AND MANAGEMENT SYSTEM USING K-MEANS ALGORITHM IN MACHINE LEARNING", BMJ 2020, VOLUME 13, ISSUE VII.
42. MRS G. SUJATHA " THE OPTIMIZATION OF BLOOD DONOR INFORMATION AND MANAGEMENT SYSTEM USING K-MEANS ALGORITHM IN MACHINE LEARNING", BMJ 2020.
43. MRS G. SUJATHA "IOT BASED GARBAGE MONITORING SYSTEM FOR SMART CITY" BULLETIN MONUMENTAL JOURNAL ISSN-0007-473X.
44. MR. RAMARAJU S.V.S.V, "PERSON TRACKING AND COUNTING SYSTEM USING MOTION VECTOR ANALYSIS FOR CROWD STEERING" PART OF THE LECTURE NOTES ON DATA ENGINEERING AND COMMUNICATIONS TECHNOLOGIES BOOK SERIES (LNDECT, VOLUME 28), 2019, PP 249-25, SPRINGER.
45. MS.D.HARSHITHA, "IOT BASED BOREWELL WATER LEVEL DETECTION AND AUTO-CONTROL OF SUBMERSIBLE PUMPS ", INTELLIGENT SYSTEM DESIGN. ADVANCES IN INTELLIGENT SYSTEMS AND COMPUTING, VOL 1171, PP 55-61, SPRINGER.
46. MR. N RAMU, "AN EXPERIMENTAL STUDY ON COST REDUCTION OF BUILDING BY USING HALLOW PANEL BOARDS", INTERNATIONAL JOURNAL IN MUKT SHABD JOURNAL, VOLUME IX, ISSUE IV, APRIL 2020.
47. MR. N RAMU: PRESENTED A PAPER ON "COST REDUCTION OF STRENGTHEN BRICKS BY USING CONSTRUCTION WASTE MATERIALS" IN AN INTERNATIONAL JOURNAL IN PAIDEUMA JOURNAL OF RESEARCH , VOLUME XIII AND ISSUE VII IN JULY 2020.
48. MR. N RAMU: PRESENTED A PAPER ON "EXPERIMENTAL STUDY ON CONCRETE USING BACILLUS SUBTILIS BACTERIA" IN AN INTERNATIONAL JOURNAL IN ALOCHANA CHAKRA JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.
49. MR. N RAMU: PRESENTED A PAPER ON "COST OPTIMIZATION OF PRE STRESSED CONCRETE BEAMS" IN AN INTERNATIONAL JOURNAL IN BULLETIN MONUMENTAL JOURNAL , VOLUME XIII AND ISSUE VII IN JULY 2020.
50. MR. D V SHANMUKESH: PRESENTED A PAPER ON "DEVELOPMENT OF DESIGN CHARTS OF A PARALLELOGRAM SHAPED SLAB BY USING YIELD LINE METHODOLOGY" IN AN INTERNATIONAL JOURNAL IN MUKT SHABD JOURNAL , VOLUME IX AND ISSUE III IN MARCH 2020.
51. MR. D V SHANMUKESH: PRESENTED A PAPER ON "AN EXPERIMENTAL STUDY OF CONCRETE MIXTURE REPLACEMENT OF FINE AGGREGATE WITH PLASTIC" IN INTERNATIONAL JOURNAL IN HIGH TECHNOLOGY LETTERS , VOLUME XXVI AND ISSUE VII IN JULY 2020.
52. MR. D V SHANMUKESH: PRESENTED A PAPER ON "IMPROVING THE PROPERTIES OF ASPHALT CONCRETE USING WASTE PLASTIC BOTTLES AND TIRE CRUMB RUBBER AS ADDITIVE" IN INTERNATIONAL JOURNAL IN MUKT SHABD JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.



## Faculty Paper Publications

53. MR. D V SHANMUKESH: PRESENTED A PAPER ON "STUDY ON EFFECT OF SEA WATER FOR MIXING AND CURING ON STRUCTURAL CONCRETE" IN INTERNATIONAL JOURNAL IN BULLETIN MONUMENTAL JOURNAL , VOLUME XIII AND ISSUE VII IN JULY 2020.
54. MR. D V SHANMUKESH: PRESENTED A PAPER ON "AN EXPERIMENTAL INVESTIGATION OF POLYPROPYLENE MATERIAL IN HIGH WEIGHT REINFORCED CONCRETE ELEMENT" IN AN INTERNATIONAL JOURNAL IN MUKT SHABD JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.
55. MR. D V SHANMUKESH: PRESENTED A PAPER ON " STORM WATER RUNOFF MANAGEMENT BY USING PERVIOUS PAVEMENT" IN AN INTERNATIONAL JOURNAL IN ALOCHANA CHAKRA JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.
56. MR B.SUDHEER KUMAR: PRESENTED A PAPER ON "STRENGTHENING AND COMPARATIVE STUDY OF RC BEAMS GFRP WITH VARIOUS LAYERS" ENTITLED IN AN INTERNATIONAL JOURNAL OF BULLETIN MONUMENTAL , VOLUME XIII AND ISSUE VII IN JULY 2020.
57. MR B.SUDHEER KUMAR: PRESENTED A PAPER ON "STEEL TEL COMMUNICATION TOWER ANALYSIS USING BRACING SYSTEMS EQUIVALENT STATIC APPROACH" IN INTERNATIONAL JOURNAL IN HIGH TECHNOLOGY LETTERS , VOLUME XXVI AND ISSUE VII IN JULY 2020.
58. MR B.SUDHEER KUMAR: PRESENTED A PAPER ON "AN EXPERIMENTAL STUDY ON PARTIAL REPLACEMENT OF FLY ASH AND SILICA FUME COMPACTING CONCRETE" IRJET-INTERNATIONAL RESEARCH OF ENGINEERING AND TECHNOLOGY, VOLUME 6, ISSUE 9 SEPTEMBER 2019.
59. MR S. BALAJI: PRESENTED A PAPER ON" SIMULATION OF HEAT DISSIPATION BEHAVIOUR IN GROVES HEAT PIPE", WHICH HAS PUBLISHED IN ' INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND EXPLORING ENGINEERING (IJITEE)', ISSN 2278-3075 , VOLUME-8 ISSUE-11, SEPTEMBER 2019, PAGE NO.71-74.
60. MR K. APPALA NAIDU: PRESENTED A PAPER ON "AN EXPERIMENTAL INVESTIGATION OF POLYPROPYLENE MATERIAL IN HIGH WEIGHT REINFORCED CONCRETE ELEMENT" IN AN INTERNATIONAL JOURNAL OF MUKT SHABD , VOLUME IX AND ISSUE IV IN APRIL 2020.
61. MR K. APPALA NAIDU: PRESENTED A PAPER ON " STORM WATER RUNOFF MANAGEMENT BY USING PERVIOUS PAVEMENT" IN AN INTERNATIONAL JOURNAL OF ALOCHANA CHAKRA JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.
62. MR K. APPALA NAIDU: PRESENTED A PAPER ON "ANALYSIS AND DESIGN OF G+ 10 RESIDENTIAL BUILDING WITH DIFFERENT PLAN CONFIGURATIONS" " ENTITLED IN AN INTERNATIONAL JOURNAL OF PAIDEUMA JOURNAL OF RESEARCH , VOLUME XIII AND ISSUE VII IN JULY 2020.
63. MR K. APPALA NAIDU: PRESENTED A PAPER ON "DEVELOPMENT OF DESIGN CHARTS OF A PARALLELOGRAM SHAPED SLAB BY USING YIELD LINE METHODOLOGY" ENTITLED IN AN INTERNATIONAL JOURNAL OF MUKT SHABD , VOLUME IX AND ISSUE III IN MARCH 2020.
64. MR K. APPALA NAIDU: PRESENTED A PAPER ON "IMPROVING THE PROPERTIES OF ASPHALT CONCRETE USING WASTE PLASTIC BOTTLES AND TIRE CRUMB RUBBER AS ADDITIVE" IN AN INTERNATIONAL JOURNAL OF MUKT SHABD , VOLUME IX AND ISSUE IV IN APRIL 2020.
65. MR K. APPALA NAIDU: PRESENTED A PAPER ON "AN EXPERIMENTAL STUDY ON PARTIAL REPLACEMENT FOR COARSE AGGREGATE BY E WASTE CONCRETE" IN AN INTERNATIONAL JOURNAL OF ALOCHANA CHAKRA JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.
66. MR K. APPALA NAIDU: PRESENTED A PAPER ON "OPTIMUM STRENGTH EVALUATION OF M 50 GRADE CONCRETE BY USING COCONUT SHELL AND MARBLE DUST" IN AN INTERNATIONAL JOURNAL OF HIGH TECHNOLOGY LETTERS , VOLUME XXVI AND ISSUE VII IN JULY 2020.
67. MRS K.MANO HARINI: PRESENTED A PAPER ON "AN EXPERIMENTAL STUDY ON BEHAVIOUR OF WARM MIX ASPHALT BY USING ZYCOTHERM" IN AN INTERNATIONAL JOURNAL OF MUKT SHABD JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.

## Faculty Paper Publications

68. MRS K.MANO HARINI: PRESENTED A PAPER ON "STEEL TEL COMMUNICATION TOWER ANALYSIS USING BRACING SYSTEMS EQUIVALENT STATIC APPROACH" IN AN INTERNATIONAL JOURNAL OF HIGH TECHNOLOGY LETTERS , VOLUME XXVI AND ISSUE VII IN JULY 2020.
69. MRS K.MANO HARINI: PRESENTED A PAPER ON "STRENGTHENING OF CLAYEY SOILS BY USING GEO GRIDS" IN ALOCHANA CHAKRA JOURNAL WITH VOLUME IX AND ISSUE IV IN APRIL 2020.
70. MRS K.MANO HARINI: PRESENTED A PAPER ON "STRENGTHING AND COMPARATIVE STUDY OF RC BEAMS GFRP WITH VARIOUS LAYERS" IN AN INTERNATIONAL JOURNAL OF BULLETIN MONUMENTAL JOURNAL WITH VOLUME XIII AND ISSUE VII IN JULY 2020.
71. MRS K.MANO HARINI: PRESENTED A PAPER ON "STUDY ON EFFECT OF SEA WATER FOR MIXING AND CURING ON STRUCTURAL CONCRETE" IN INTERNATIONAL JOURNAL OF BULLETIN MONUMENTAL JOURNAL , VOLUME XIII AND ISSUE VII IN JULY 2020.
72. MRS K.MANO HARINI: PRESENTED A PAPER ON "PARAMETRIC COMPARISON OF COMMUNICATION TOWERS WITH DIFFERENT BRACINGS" IN INTERNATIONAL JOURNAL OF CIVIL ENGINEERING AND TECHNOLOGY (IJCIET) SCOPUS INDEXED JOURNAL, VOLUME 8,ISSUE 10,JOURNAL IMPACT FACTOR 9.89 IN OCTOBER 2019.
73. MR K. CHAITANYA: PRESENTED A PAPER ON "AN EXPERIMENTAL STUDY ON COST REDUCTION OF BUILDING BY USING HALLOW PANEL BOARDS" ENTITLED IN AN INTERNATIONAL JOURNAL OF MUKT SHABD JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.
74. MR K. CHAITANYA: PRESENTED A PAPER ON "COST REDUCTION OF STRENGTHEN BRICKSBY USING CONSTRUCTION WASTE MATERIALS" ENTITLED IN AN INTERNATIONAL JOURNAL OF PAIDEUMA JOURNAL OF RESEARCH , VOLUME XIII AND ISSUE VII IN JULY 2020.
75. MR K. CHAITANYA: PRESENTED A PAPER ON "EXPERIMENTAL STUDY ON CONCRETE USINGBACILLUS SUBTILIS BACTERIA"ENTITLED IN AN INTERNATIONAL JOURNAL OF ALOCHANA CHAKRA JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.
76. MR K. CHAITANYA: PRESENTED A PAPER ON "COST OPTIMIZATION OF PRE STRESSED CONCRETE BEAMS" IN AN INTERNATIONAL JOURNAL OF BULLETIN MONUMENTAL , VOLUME XIII AND ISSUE VII IN JULY 2020.
77. MRS P. LAVANYA: PRESENTED A PAPER ON "STRENGTHENING OF CLAYEY SOILS BY USING GEO GRIDS" ENTITLED IN AN INTERNATIONAL JOURNAL OF ALOCHANA CHAKRA JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.
78. MRS P. LAVANYA: PRESENTED A PAPER ON "STUDY ON EFFECT OF SEA WATER FOR MIXING AND CURING ON STRUCTURAL CONCRETE" ENTITLED IN AN INTERNATIONAL JOURNAL OF BULLETIN MONUMENTAL JOURNAL , VOLUME XIII AND ISSUE VII IN JULY 2020.
79. MRS P. LAVANYA: PRESENTED A PAPER ON "AN EXPERIMENTAL STUDY OF CONCRETE MIXTURE REPLACEMENT OF FINE AGGREGATE , PLASTIC" IN INTERNATIONAL JOURNAL OF HIGH TECHNOLOGY LETTERS , VOLUME XXVI AND ISSUE VII IN JULY 2020.
80. MRS P. LAVANYA: PRESENTED A PAPER ON "AN EXPERIMENTAL STUDY ON BEHAVIOUR OF WARM MIX ASPHALT BY USING ZYCOTHERM"ENTITLED IN AN INTERNATIONAL JOURNAL OF MUKT SHABD JOURNAL , VOLUME IXAND ISSUE IV IN APRIL 2020.
81. MRS P. LAVANYA: PRESENTED A PAPER ON "STEEL TEL COMMUNICATION TOWER ANALYSIS USING BRACING SYSTEMS EQUIVALENT STATIC APPROACH" IN INTERNATIONAL JOURNAL OF HIGH TECHNOLOGY LETTERS , VOLUME XXVI AND ISSUE VII IN JULY 2020.
82. MRS K. SANTHI: PRESENTED A PAPER ON "AN EXPERIMENTAL STUDY ON PARTIAL REPLACEMENT FOR COARSE AGGREGATE BY E WASTE CONCRETE" ENTITLED IN AN INTERNATIONAL JOURNAL OF ALOCHANA CHAKRA JOURNAL , VOLUME IX AND ISSUE IV IN APRIL 2020.
83. MRS K. SANTHI: PRESENTED A PAPER ON "OPTIMUM STRENGTH EVALUATION OF M 50 GRADE CONCRETE BY USING COCONUT SHELL AND MARBLE DUST" ENTITLED IN AN INTERNATIONAL JOURNAL OF HIGH TECHNOLOGY LETTERS , VOLUME XXVI AND ISSUE VII IN JULY 2020.

## Faculty Paper Publications

84. MRS K. SANTHI: PRESENTED A PAPER ON "ANALYSIS AND DESIGN OF G+10 RESIDENTIAL BUILDING WITH DIFFERENT PLAN CONFIGURATIONS" ENTITLED IN AN INTERNATIONAL JOURNAL OF PAIDEUMA JOURNAL OF RESEARCH, VOLUME XIII AND ISSUE VII IN JULY 2020.
85. MR M. R. V. S .G. GUPTHA: PRESENTED A PAPER ON "IMPROVING THE PROPERTIES OF ASPHALT CONCRETE USING WASTE PLASTIC BOTTLES AND TIRE CRUMB RUBBER AS ADDITIVE" IN INTERNATIONAL JOURNAL IN MUKT SHABD JOURNAL, VOLUME IX AND ISSUE IV IN APRIL 2020.
86. MR M. R. V. S .G. GUPTHA: PRESENTED A PAPER ON "STUDY ON LIGHT TRANSMITTING THROUGH CEMENT MORTAR BRICK" IN AN INTERNATIONAL JOURNAL IN PAIDEUMA JOURNAL OF RESEARCH, VOLUME XIII AND ISSUE VII IN JULY 2020.
87. MR M. R. V. S .G. GUPTHA: PRESENTED A PAPER ON "AN EXPERIMENTAL INVESTIGATION OF POLYPROPYLENE MATERIAL IN HIGH WEIGHT REINFORCED CONCRETE ELEMENT" IN AN INTERNATIONAL JOURNAL IN MUKT SHABD JOURNAL, VOLUME IX AND ISSUE IV IN APRIL 2020.
88. MR M. R. V. S .G. GUPTHA: PRESENTED A PAPER ON "STORM WATER RUNOFF MANAGEMENT BY USING PERVIOUS PAVEMENT" IN AN INTERNATIONAL JOURNAL IN ALOCHANA CHAKRA JOURNAL, VOLUME IX AND ISSUE IV IN APRIL 2020.
89. MR M. R. V. S .G. GUPTHA: PRESENTED A PAPER ON "DEVELOPMENT OF DESIGN CHARTS OF A PARALLELOGRAM SHAPED SLAB BY USING YIELD LINE METHODOLOGY" IN AN INTERNATIONAL JOURNAL IN MUKT SHABD JOURNAL, VOLUME IX AND ISSUE III IN MARCH 2020.
90. MR M. R. V. S .G. GUPTHA: PRESENTED A PAPER ON "AN EXPERIMENTAL STUDY OF CONCRETE MIXTURE REPLACEMENT OF FINE AGGREGATE WITH PLASTIC" IN INTERNATIONAL JOURNAL IN HIGH TECHNOLOGY LETTERS, VOLUME XXVI AND ISSUE VII IN JULY 2020.
100. DR J. BABU, "SHAPED BEAMS FROM CIRCULAR APERTURE ANTENNAS," PROCEEDING OF FIRST INTERNATIONAL CONFERENCE ON INTELLIGENT COMPUTING IN CONTROL AND COMMUNICATION (ICCC 2020), AITAM TEKKALI HELD FROM AUG-2020.
101. DR J. BABU, "PART II APPLICATIONS OF KALANGI NON-ASSOCIATIVE -SEMI SUB NEAR-FIELD SPACE OF A - NEAR-FIELD SPACE OVER NEAR-FIELD," INTERNATIONAL JOURNAL OF MATHEMATICAL ARCHIVE-11(6), 2020, 1-5, ISSN 2229-5046.
102. DR J. BABU, "PART III APPLICATIONS OF KALANGI NON-ASSOCIATIVE -SEMI SUB NEAR-FIELD SPACE OF A - NEAR-FIELD SPACE OVER NEAR-FIELD," INTERNATIONAL JOURNAL OF MATHEMATICAL ARCHIVE-11(6), 2020, 1-7, ISSN 2229-5046.
103. DR B. RAJA RAO, "MULTILEVEL AUTHENTICATION FOR WIRELESS SENSOR NETWORKS USING ARTIFICIAL INTELLIGENCE" INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY ISSN:2207-6360, PP 961-971 NOV-2019.
104. DR P POORNA PRIYA, "DETECTION OF OBJECTS FOR AUTONOMOUS CARS USING LANE DETECTION METHOD". INTERNATIONAL JOURNAL OF SCIENTIFIC AND TECHNOLOGY RESEARCH VOL-9 PP-892-895 APR 2020.
105. MR K. JOGI NAIDU, "A REVIEW ON BANDWIDTH IMPROVEMENTS TECHNIQUES OF A WAVEGUIDE ARRAY." JOURNAL OF CRITICAL REVIEWS 7 (15) JULY 2020.
106. MR K. JOGI NAIDU, "WEIGHTED LEVEL SET OF EVOLUTION METHOD FOR MEDICAL IMAGE SEGMENTATION" INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS 6 (2), 932-940 JULY 2019.
107. MR K. JOGI NAIDU, "RADIATION CHARACTERISTICS OF 4 ELEMENT SLOTTED WAVE GUIDE ARRAY " PAIDEUMA JOURNAL OF RESEARCH ISSN:0090-5674 VOLXIII ISSUE IX, PP:10-15, SEP2020.
108. MR K. JOGI NAIDU, "EFFECTIVE ANALYSIS OF WAVEGUIDE ARRAYS" SOLID STATE TECHNOLOGIES VOL 9 ISSUE-3 SEPTEMBER 2020.
109. MR K.S.N.V.SOMESHWARARAO, "MOBILE BASED SYSTEM CONTROL" (INTERNATIONAL JOURNAL OF ALL RESEARCH EDUCATION AND SCIENTIFIC METHODS) ISSN:2455-6211 VOL8, ISSUE 7 PAGE 198-201) JULY 2020.



## Faculty Paper Publications

110. MR. K.S.N.V.SOMESHWARARO, "IDENTIFYING SELECTIVE FORWARDING ATTACKS IN WIRELESS SENSOR NETWORKS USING MULTIPLE RESOURCES (INTERNATIONAL JOURNAL OF MANAGEMENT TECHNOLOGY AND ENGINEERING MARCH 2019 VOL9 ISSUE3)
111. MRS B.T. ARCHANA, "IMPLEMENTATION OF GESTURE TO SPEECH CONVERSION USING ANDROID SYSTEM," ALOCHANA CHAKRA JOURNAL, VOL.9, ISSUE 4 5423-5426, APRIL 2020.
112. MRS B.T. ARCHANA, "SMART DOOR UNLOCK SYSTEM FOR HOME SECURITY USING FACIAL RECOGNITION, MUKT SHABD JOURNAL, VOLUME 9 ISSUE IV, APRIL 2020.
113. MRS B.T. ARCHANA, "IMAGE RECONSTRUCTION USING MATCHED WAVELET FOR PARTIAL CANONICAL IDENTITY MATRIX IMAGES INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS. VOLUME 6 ISSUE 2 JUNE 2019.
114. MRS AMRUTHA, "COMPRESSION OF AUDIO SIGNALS USING HYBRID WAVELET TRANSFORM" ALOCHANA CHAKRA JOURNAL, VOLUME-9, ISSUE-III ISSN NO:2231-3990 209-212 APRIL 2020.
115. MRS AMRUTHA, "IMPLEMENTATION OF GESTURE TO SPEECH CONVERSION USING ANDROID SYSTEM," ALOCHANA CHAKRA JOURNAL, VOL.9, ISSUE - 4 5423-5426, APRIL 2020.
116. MRS M.KASIYAMMAL, "IMPLEMENTATION OF GESTURE TO SPEECH CONVERSION USING ANDROID SYSTEM," ALOCHANA CHAKRA JOURNAL, VOL.9, ISSUE 4 5423-5426, APRIL 2020
117. MRS DL MYTHRI, "VOICE ACTIVATED SMART HOME DESIGN AND IMPLEMENTATION AMAZON ALEXA "L MUKT SHABD JOURNAL, VOLUME IX, ISSUE IV, APRIL 2020.
118. MRS DL MYTHRI, "VEHICLE COLLISION AVOIDANCE USING MAGNETIC REPULSION AND TRACKING SYSTEM" ALOCHANA CHAKRA JOURNAL, VOLUME IX, ISSUE IV, APRIL 2020.
119. P. JAGRUTHI, "GESTURE CONTROLLED ROBOT" PAIDEUMA JOURNAL, ISSN NO.0090-5674, VOL 08, ISSUE 7, PAGE NO. 231 - 237, MONTH&YEAR JULY-2020.
120. P.JAGRUTHI, "DUAL AXIS SOLAR POWER TRACKING USING ARDUINO" HIGH TECHNOLOGY LETTERS, ISSN NO.1006-6748, VOL 26, ISSUE 7, PAGE NO. 774- 778, MONTH&YEAR JULY-2020.
121. P.JAGRUTHI, "MULTI-FUNCTIONAL SERVICE ROBOT USING BLUETOOTH MODULE" MUKT SHABD JOURNAL, ISSN NO.2347-3150, VOL 09, ISSUE 8, PAGE NO. 1210- 1218, MONTH&YEAR AUGUST-2020.
122. B.AISWARYA "APPLICATION OF OPTIMIZATION TECHNIQUES TO IMPROVE STABILITY IN HYBRID SYSTEM", INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH, ISSN 2277-8616, VOLUME 9, ISSUE 04, APRIL 2020,
123. K ALFONI JOSE, "CONTROL AND ANALYSIS OF MICRO-GRID FREQUENCY DROOP WITH FUZZY BASED WECS WITH EV", IN "JOURNAL OF ENGINEERING SCIENCES" ISSN NO:0377-9254, VOL 11 ISSUE-01, JANUARY 2020.
124. K.SRINIVASA RAO, "APPLICATION OF OPTIMIZATION TECHNIQUES TO IMPROVE STABILITY IN HYBRID SYSTEM, INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH", VOLUME 9, ISSUE 04, APRIL 2020, ISSN 2277-8616.
125. A.LAKSHMI DURGA, "GESTURE CONTROLLED ROBOT" PAIDEUMA JOURNAL, ISSN NO.0090-5674, VOL 08, ISSUE 7, PAGE NO. 231 - 237, MONTH&YEAR JULY-2020.
126. A.LAKSHMI DURGA, "DUAL AXIS SOLAR POWER TRACKING USING ARDUINO" HIGH TECHNOLOGY LETTERS, ISSN NO.1006-6748, VOL 26, ISSUE 7, PAGE NO. 774- 778, MONTH&YEAR JULY-2020.
127. A.LAKSHMI DURGA, "MULTI-FUNCTIONAL SERVICE ROBOT USING BLUETOOTH MODULE" MUKT SHABD JOURNAL, ISSN NO.2347-3150, VOL 09, ISSUE 8, PAGE NO. 1210- 1218, MONTH&YEAR AUGUST-2020.
128. K.VIJAY KUMAR, "COMPARISON OF 5 LEVEL & 24 LEVEL CASCADED H BRIDGE MULTILEVEL CONVERTER" HIGH TECHNOLOGY LETTERS, HTL, ISSN NO. 1006-6748, VOL 26, ISSUE 7, JULY 2020.
129. K.VIJAY KUMAR, "MODELLING & SIMULATION OF DYNAMIC VOLTAGE RESTORER FOR POWER QUALITY PROBLEMS", BULLITEN MONUMENTAL JOURNAL, BMJ, ISSN NO.0007-473X, VOL 8, ISSUE 7, JULY-2020.
130. D R CH NOOKESH, "GESTURE CONTROLLED ROBOT" PAIDEUMA JOURNAL, ISSN NO.0090-5674, VOL 08,

## Faculty Paper Publications

ISSUE 7, PAGE NO. 231- 237, MONTH&YEAR JULY-2020.

131. D R CH NOOKESH, "DUAL AXIS SOLAR POWER TRACKING USING ARDUINO" HIGH TECHNOLOGY LETTERS , ISSN NO.1006-6748, VOL 26, ISSUE 7, PAGE NO. 774- 778, MONTH&YEAR JULY-2020.
132. D R CH NOOKESH , "MULTI-FUNCTIONALSERVICE ROBOT USING BLUETOOTH MODULE" MUKT SHABD JOURNAL, ISSN NO.2347-3150, VOL 09, ISSUE 8, PAGE NO. 1210- 1218, MONTH&YEAR AUGUST-2020.
133. T.RAMESH BABU, " ITERATIVE BASED PARAMETER ESTIMATION FOR NON- LINEAR MODEL OF A PV MODULE",INTERNATIONAL JOURNAL OF ENGINEERING AND ADVANCED TECHNOLOGY IJEAT,ISSN: 2249 – 8958, VOLUME-8, ISSUE-6S3, PAGENO 788-791, SEPTEMBER 2019.
134. G.JAGADEESH, "COMPARISON OF 5 LEVEL & 24 LEVEL CASCADED H BRIDGE MULTILEVEL CONVERTER" HIGH TECHNOLOGY LETTERS, HTL, ISSN NO. 1006-6748, VOL 26, ISSUE 7, JULY 2020.
135. G.JAGADEESH, "MODELLING & SIMULATION OF DYNAMIC VOLTAGE RESTORER FOR POWER QUALITY PROBLEMS", BULLITEN MONUMENTAL JOURNAL, BMJ, ISSN NO.0007-473X, VOL 8, ISSUE 7, JULY-2020.
136. DR RAMA KUMAR PB, THE IMPACT OF TRAINING AND DEVELOPMENT ON EMPLOYEES PERFORMANCE AND PRODUCTIVITY: A CASE STUDY OF GRANULES OMNICHEM PVT. LTD. VISAKHAPATNAM , ASIAN JOURNAL OF MANAGEMENT, VOLUME - 11, ISSUE - 2, 2020, PP 174-180
137. DR RAMA KUMAR PB, A STUDY ON EMPLOYEE TURNOVER WITH REFERENCE TO QUANTUM PVT.LTD., HIGH TECHNOLOGY LETTERS, VOLUME - 26, ISSUE - 7, JULY 2020.
138. DR RAMA KUMAR PB, A STUDY ON EFFICIENCY OF WORKING CAPITAL MANAGEMENT, PAIDEUMA JOURNAL OF RESEARCH, VOLUME - XIII, ISSUE - VII, JULY 2020.
139. MRS N.USHA RANI, "A STUDY ON EFFICIENCY OF WORKING CAPITAL MANAGEMENT", PAIDEUMA JOURNAL OF RESEARCH, VOLUME - XIII, ISSUE - VII, JULY 2020.
140. MRS N.USHA RANI, "A STUDY ON "EMPLOYEE TURNOVER WITH REFERENCE TO QUANTUM PVT.LTD" , HIGH TECHNOLOGY LETTERS, VOLUME - 26, ISSUE - 7, JULY 2020.
141. MR. A. KIRAN KUMAR "A STUDY ON EFFICIENCY OF WORKING CAPITAL MANAGEMENT", PAIDEUMA JOURNAL OF RESEARCH, VOLUME - XIII, ISSUE - VII, JULY 2020.
142. MR. A. KIRAN KUMAR, "A STUDY ON "EMPLOYEE TURNOVER WITH REFERENCE TO QUANTUM PVT.LTD" , HIGH TECHNOLOGY LETTERS, VOLUME - 26, ISSUE - 7, JULY 2020.
143. MR. A. KIRAN KUMAR, "IS SYSTEMATIC INVESTMENT PLAN (SIP) REALLY A BETTER OPTION? A STUDY OF EQUITY MUTUAL FUNDS PERFORMANCE UNDER VARIOUS INVESTMENT PLANS", PAIDEUMA JOURNAL OF RESEARCH, VOLUME - XIII, ISSUE - VIII, AUGUST 2020, PP 179-198.
144. DR. CH.PRABHAKAR RAO, "A STATISTICAL ANALYSIS OF OZONE VARIATIONS AT THE UPPER TROPOSPHERE AND LOWER STARATOSPHERE IN THE INDIAN REGION", PAIDEUMA JOURNAL OF RESEARCH, VOLUME13, ISSUE 7, JULY 2020.
145. MR.K.SOMA SEKHAR, "A STATISTICAL ANALYSIS OF OZONE VARIATIONS AT THE UPPER TROPOSPHERE AND LOWER STARATOSPHERE IN THE INDIAN REGION" , PAIDEUMA JOURNAL OF RESEARCH, VOLUME13, ISSUE 7, JULY 2020.
146. MR.Y.SOMESWARA RAO, "A STATISTICAL ANALYSIS OF OZONE VARIATIONS AT THE UPPER TROPOSPHERE AND LOWER STARATOSPHERE IN THE INDIAN REGION", PAIDEUMA JOURNAL OF RESEARCH, VOLUME13, ISSUE 7, JULY 2020.
147. DR. MOLLI SRINIVASA RAO "BLOCKCHAIN APPROACH TO CYBER SECURITY VULNERABILITIES ATTACKS AND POTENTIAL COUNTER MEASURES" INTERNATIONAL JOURNAL OF SECURITY AND ITS APPLICATIONS (IJSIA), ISSN 1738-9976: 2207-9629 NADIA (ONLINE) (2020) VOL-14, NO. 1. PP.1-14 DOI 10.33832/IJSIA.2020.14.1.01 (WEB OF SCIENCE).
148. DR. MOLLI SRINIVASA RAO, " AN ARTIFICIAL INTELLIGENCE APPROACH TO FAKE CURRENCY DETECTION SYSTEM", INTERNATIONAL JOURNAL OF SIGNAL PROCESSING, IMAGE PROCESSING AND PATTERN RECOGNITION(IJSIP), ISSN: 2207-970X, VOL. 12, NO. 3 (2019), PP.1-16, (SCOPUS INDEXED).

## VIP's Views in Visitors Book

### **Sri RSSN Raju**

Gangavaram Port Trust Limited, Visakhapatnam

Appreciate DIET for conducting Campus Recruitment Drive with a good number of students in a short span of two days. Special thanks to the Management and staff for extending timely support

### **Dr S.K. Das Mandal**

CET, IIT Kharakpur

The Institute has good infrastructure. Besides, can enhance the quality of teaching through using ICT tools.

### **Prof G. Nageswara Rao**

Vice Chancellor, Andhra University

Associated with DIET for more than two decades, witnessed how management has provided State of the Art Infrastructure and Laboratories to impart best training to students.. This Institute would one day emerge as a seat of higher learning and rises to the position of a University.

### **Prof DVLN Smayajulu**

Director, IITDM, Kurnool, Andhra Pradesh

Great Ambiance Wonderful Hospitality. It's a great opportunity to be a part of this Institute and share my knowledge on Outcome Based Education with the committed faculty and Management.

### **Dr O.R. Nandagopan**

Outstanding Scientist & Director,  
NSTL, Visakhapatnam

Nurtured from this college, today have robed in success. Our college, a great place to learn has equipped with adequate infrastructure to meet the needs of the budding Technocrats.

### **Ms E.P.S. Bhagya Lakshmi**

Lecturer & NSS DPO  
St Ann's Degree College for Women, Visakhapatnam

The visit to DIET on Teacher's Day made it all possible for me to interact with the erudite faculty members of this college and dynamic principal. The Management which spearheaded service oriented activities is appreciable.

### **Mr Prasanth Kumar Pamu**

Asst. Commandant, Indian Coast Guard

Appreciate DIET for conducting Campus Recruitment Drive with a good number of students in a short span of two days. Special thanks to the Management and staff for extending timely support

### **Mr. Rishikesh Madan**

Resource Person, IIT Mumbai

Very happy to address the faculty & students. Wish the institute would succeed in achieving recognition for its academic work.



## VIP's Views in Visitors Book

**Sri K. Satyanarayana, IPS,**  
IGP, PTO, DGPHR, AP

My heartfelt thanks to Sri Dadi Ratnakar garu who made it possible for me to interact with students of DIET. It is laudable that the management is playing a key role in the enrichment of students personality.

**Prof. Debnath Bhattacharyya**  
Vignan Institute of Information Technology,  
Duvvada, Visakhapatnam

Nice Campus and Great hospitality. The faculty members and students are well equipped with sound knowledge and zealous to learn more.

**Sri K. N. Madhav**  
Sheela Nagar, Visakhapatnam

Amazing ambiance. Down to the Earth faculty members and disciplined students. Research and Innovation holds in esteem at DIET. Wish to see DIET thrives as a University.

**Sri K .V.V. Raju**  
Chairman, CII Visakhapatnam

Excellent greenery enabled campus. Pleased to spend productive time with young minds who are instrumental in building the Nation.

**Dr Abraham Varughese**  
Scientist, NSTL

It is heartening to note IEEE DIET has organized Faraday Memorial lecture. I enjoy the pleasure of visiting this excellent organization.

**Sri K.V.Sriram, ED**  
Andhra Electronics Ltd. Kakinada

Feeling great and happy to witness lot of energy and enthusiasm among IEEE members and students. Keep up the spirit.

**Sri R.V.G. Kulkarni**  
Sr. Vice President  
HDFC Bank Ltd. Hyderabad

Delighted to be a part of the interactive session on "Digital Banking" with faculty and students of this Institution. Under the able guidance of Sri Dadi Ratnakar, this Institute will enhance and hold prominent positions in Engineering and Management fields.

**E.A.S. Sarma, IAS**  
Former Secretary to GOI

Very delighted to interact with the students and faculty of DIET on the occasion of 150th Birthday celebrations of Mahatma Gandhi. Hope we follow his ideas with great importance today.

## VIP's Views in Visitors Book

### **Sri Kabir Kohli**

Centre Head for Franklin Templeton

Very glad to be a part of the event which provided a platform to have network with future engineers. We do see some need to interact and create a pipeline to fulfill our future needs.

### **Sri V.R. Vijaya Raghava Naik**

Joint Secretary and CEO APITA

I am startled by the arrangements and the way the event is hosted by the management. Besides, the personal attention given to all the participants of the four Districts; Srikakulam, Vizianagaram, Visakhapatnam and East Godavari is commendable.

### **Prof P. Srinivasa Rao**, Principal, AUCE (A) Andhra University, Visakhapatnam

I am very delighted to perceive that DIET organizes workshops, conferences and FDP's for both students and faculty every Semester in all the Departments. This is highly appreciable.

### **Dr Sarat Kumar.S**, Professor & Head, EEE Department, MVGR College of Engineering, Vizianagaram.

I am really astonished to see the infrastructure created by the management. I appreciate the vision and efforts of the management who provided everything required to nurture and mentor the students in a holistic manner.

### **Smt. S.Geetha Madhuri** Playback Singer, Tollywood

Great feeling to meet and interact with students of DIET. Great hospitality and tremendous response from students is encouraging. Wish the institute scale greater heights.

### **Sri Resanth Reddy, IPS** ASP, Narsipatnam

Excellent campus, enthusiastic faculty and disciplined students under a good management impressed me the most. Keep it up. All the best.

### **Sri R.L. Narayana** President, ITAAP

With a passion to excel in education sector, the Institution provides excellent facilities to students by conducting programs like APITA. Students are in the right place which provides them an opportunity to fulfill their future goals.

### **Dr T Srinivasa Rao** KL University

Very good initiation from APITA. Very good hospitality. All the best to DIET for future endeavors.

## VIP's Views in Visitors Book

### **Sri MV Murali Krishna**

International Badminton player &  
Director Lakshya Badminton Academy

I could visualize and feel the vibrant atmosphere with care and vision at DIET in every aspect. Under wonderful leadership of Sri Dadi Ratnakar Garu's many worthy citizens will come.

### **Sri G. Shyam Kumar**

Director, Sports & Games, JNTU-K

I personally appreciate the whole team for the successful conduction of the selections of Men's Volleyball at DIET Campus. The Management and Administrators were very instrumental in planning and execution of this event. Teaching and Non Teaching staff's corporation is unforgettable. I can confidently say that we (JNTUK) had one more potential college for organizing such great events in future.

### **Sri Ankit Sharma**

Manager, Quick Heal, Delhi

Event is very well organized and informative. We look forward to work on inputs gathered from this Organization.

### **Sri JVVS Murthy**

Jr. Civil Judge, Anakapalli

In the present scenario students do not know about our Nation and National festivals. I appreciate the interest and responsibility taken up by the Management of this college in conducting the Constitution Day of our Nation. It is so appreciable. Hope and wish it may be continued every year.

### **Sri K.K. Ghosh**

Director, Projects, RINL

Institute is fully gleamed up with high scholars in the society and going to be centre of excellence. All the best for future endeavours.

### **Sri A.N Biswal, DGM**

IT & ERP, RINL

Best wishes to the students. Make work as game and play.

### **Sri P Sreenivasa Patnaik**

Senior Advocate & EC  
Govt. Pleader, Anakapalle

DIET is an Institution which has good standards of education and provides best facilities for student's development in all spheres and walks of life. The students convened the event on the occasion of International Human Rights Day which is a grand success.

### **Captain S Chandran**

Principal Inspector, Naval Armament, NSTL

The enthusiasm and Josh of the students is great. I am sure that with the right guidance they will be achieving great heights. It's a great honor to be a part of Dakshak 2020. All the best to the students, faculty and the Institute.



## VIP's Views in Visitors Book

### **Sri G.R. Ravindra** RTO, Anakapalli

We, from Transport Department had a wonderful experience with your college. Management, Principal and Staff cooperated very well. We are amazed to see the infrastructure and facilities provided to the students in the college premises.

### **Sri T.S.N. Murthy, IRS**

Income Tax Commissioner, Visakhapatnam

I am extremely happy to be associated with this esteemed Institution. I wish that this Institution will grow leaps and bounds.

### **Mrs Smrite Bhatia, Mrs India** Mrs India, 2020

I am in an awe of the wonderful job you all are doing here. Each student here is lucky to be part of this Institution. Thank you for honoring us.  
I will be back soon

### **Mrs Farzana Begum** Fitness Coach & Cancer Survivor

The experience was extremely overwhelming. We were made to feel really special. Thank you for the love and respect. Hope to see you all soon.

### **Sri Yugandhar Ganesh** Director, Braino vision Solutions

We visited the campus while going on a Bicycle Rally from Hyderabad to Visakhapatnam to spread awareness on pulwama attack. The college Management and students received us with great warmth and provided great hospitality. Students in this Institute were really very encouraging. We are very happy to visit DIET.

### **Prof. Kavi Arya** CSE, IIT Mumbai

Beautiful campus and excellent interaction with faculty. The facilities in the campus match with the founder's vision of encouraging Research and Development.

## PRIDE OF DIET - 2020



**B.Tech. 11<sup>th</sup> Batch of  
EEE Students (2016-2020)**



**B.Tech. 11<sup>th</sup> Batch of  
ECE Students (2016-2020)**



**B.Tech. 11<sup>th</sup> Batch of  
CSE B Students (2016-2020)**



**B.Tech. 9<sup>th</sup> Batch of  
Civil Students (2016-2020)**



**B.Tech. 11<sup>th</sup> Batch of  
CSE -A Students (2016-2020)**



**11th Batch of  
MBA Students (2018-2020)**



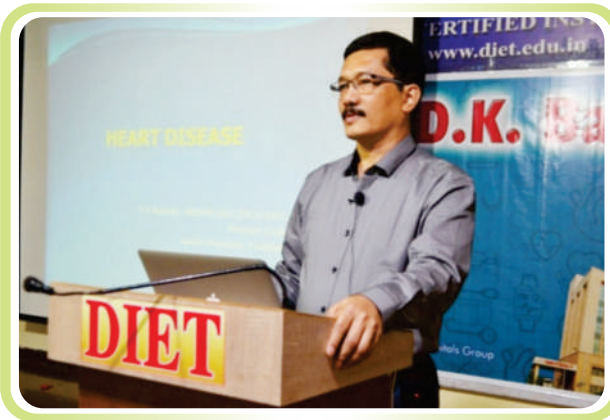
## Reminiscences



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



Sri Rao Ramesh Addressing the Students  
at Vibrant DIET 2019.



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



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



Dr. K.Ramji, VC, Dr.B.R.Ambedkar University  
Interacting with faculty during Inauguration  
of FDP



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



## 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.



Sri Pappala Chalapati Rao, MLC Inaugrating  
Driving Licence Mela at DIET Campus



## 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 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.



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



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



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



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.



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



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



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



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



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



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.



Dr. D.S.R. Murthy, HOD, Civil, A.U. Inaugurating the two Day National Workshop on BRIDGE DESIGN organized in association with IIT, Mumbai.



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.

## Reminiscences



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



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.



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.



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



Prof. G.S.N. Raju, Vice-Chancellor, Andhra University with our DIET Faculty.



## 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.



Prof. TULASI RAM DAS, Vice-Chancellor JNTU, Kakinada during Mission 10x, faculty development program held at 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.



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



"DIET Alumni Meet" - We meet to create memories and part to preserve them.



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.



## Our Infra



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 Infra



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



## Articles

### ఆశలకి రెక్కలెక్కువ.. ఆశయంకి వేగం తక్కువ

బంధాలకి బాధలెక్కువ  
బాధ్యతలకు బంధువులెక్కువ  
ఆశలకి రెక్కలెక్కువ..  
ఆశయంకి వేగం తక్కువ

అనుకుంటే తానే గెలుస్తాడు, అనిపిస్తే నిన్నే గెలిపిస్తాడు  
అడుగుల్లో తానై తోడుంటాడు, అణిచేస్తే నిన్నే తొలిచేస్తాడు

#### చరణం:1

మనలో వున్నా... భావాలనే.. తిరిగే యంత్రంలా చెయాలే  
ఎవరో ఒకరూ వున్నారని.. నీలో నిన్నే దాచేస్తావే

మనలో నిస్వార్థముంటే అడుగెస్తే పూలబాటే  
జగమంత జై జై అంటారే  
తిరిగే ఆ భూమినైనా ఆపే సత్తానేవున్నా  
గమనానికి జై జై అంటారే

#### చరణం:2

నీలో వున్నా, విధానమే.... విధ్వంసంలా చేయిస్తాడే  
కన్నీళ్లన్ని..కష్టాలైనా... చెరగనిది నీచిరునవ్వు కదా..

అవమానాలెన్ని వున్న..అవకాశాలెన్ని వున్నా...  
నువ్వెంటో వాళ్ళకి తెలియాలే  
పడిలేచే కెరటం ఐనా..ఒడి చేరే అలలు ఐనా..  
వెనుకంజె వేసి తీరాలి.

#### పల్లవి:

బంధాలకి బాధలెక్కువ  
బాధ్యతలకు బంధువులెక్కువ  
ఆశలకి రెక్కలెక్కువ..  
ఆశయంకి వేగం తక్కువ

అనుకుంటే తానే గెలుస్తాడు, అనిపిస్తే నిన్నే గెలిపిస్తాడు  
అడుగుల్లో తానై తోడుంటాడు, అణిచేస్తే నిన్నే తొలిచేస్తాడు

### జోహార్ సైనిక జోహార్

కోటి కలలు నీపై పెట్టుకున్నా...  
కరుణలేని శత్రువులు ఎదురుగా ఉంటారని తెలిసినా...  
దేశం మీద ప్రేమతో నిన్ను యుద్ధభూమికి పంపిన  
నీ తల్లికి వందనం

నీవే ప్రాణమై భావించి  
నీతో జీవితం పంచుకోవడానికి వచ్చిన నీ అర్థాంగి  
దిగమింగుతూ ఉన్న కన్నీటికి వందనం

నాన్నని ఎప్పుడు చూద్దామా అని కొండంత ఆశతో  
కోటి కన్నులతో ఎదురు చూస్తున్న నీ చిట్టితల్లికి వందనం

వస్తా అని నువ్వు చెప్పినా...  
తిరిగి వస్తానో రానో అని నీ మదిలో సందిగ్ధం మెదులుతున్నా...  
దేశ రక్షణే ద్యేయంగా ముందుకు కదిలిన నీ పాదాలకు వందనం

ప్రాణ భయాన్ని మించి మనోధైర్యాన్ని ఇచ్చిన  
నీ గుండెకు వందనం

శత్రువు తూటా నీ గుండెల్లో దిగాక, దేశం కోసం అమరుడివి  
అవుతున్నావు అని నీకు తెలిసాక, వీర గర్వంతో నువ్వు  
ఇచ్చిన చిరునవ్వుకి వందనం

సైనిక ఈ కథకు అంతం లేదు,  
నీ త్యాగానికి పోటీ లేదు  
కోట్లాది మంది గుండెల్లో నీ త్యాగఫలం మెదులుతూనే ఉంటుంది

మరువలేనిది ఈ భూమికి నువ్వు చేసిన ఈ త్యాగం  
జోహార్ సైనిక జోహార్

## Articles

### PURPOSE OF LIFE...

It has already been said that there is no point living the same year a 100 times and call it a life time.

How many of us are aware why we are here?

Why did we give so much pain to our mother to get in to this world?

Why did we trouble our father to feed us and why did we take the support of everything around us to grow up in to an individual? If this is a stupid question that has very little meaning, that's okay!

If I am questioning this way just because I don't have anything else to do, that's absolutely fine.

Usually, there would be two reasons behind every question. One, is to know whether anyone has got the answer; and the other reason, to express that I don't have an answer.

In this case, I am not sure of the first reason, but with full authority, I may say that the second reason holds good.

If on a day, I ask myself this question, I end up scratching my head with very little success in finding an answer. So, I have been trying to avoid it by all means and somehow, managed to gather a few peaceful days without this nuisance.

But suddenly, from some nook and corner of my brain, it springs up every now and then to compel my ignorant mind to expose the way it has been letting me lead a purposeless life.

Having said that, I can't even afford to force the issue and set a lifeless purpose and live for it. Hence, I am hooked up in a strange situation where the question doesn't stop and the answer never comes...

This is when wisdom comes to our rescue. According to it, everyone has a particular job to perform on this planet. No matter if we are aware of it or not. Accidentally, if we get to know what it is, another question arises. i.e.; do you like that job or not?

But, whether you like it or not, if we are meant to do a job, we will have to do it.

All that matters is the way you perform it. As they say, if we don't get to do what we like, we should start liking the thing we do.

Even after several attempts, if we fail to like it, we have no other choice but to at least do the job in a way we would like to, because, that is what we are destined to do (probably!) Actually, there are two ways of arriving at the purpose of life.

One is to try out many things and out of the various activities we go through we may choose the job that best suits us, the one that gave highest success and brought us the greatest amount of appreciation.

The other way is to start with only one job, try it, learn it, fight it out and one day, you start enjoying it. Either ways, we could find the right answer at some point of time.

Finally, after a confusing analysis on the purpose of life, I would say that, no matter what we do, how we do and why we do, we should always make sure we live in a way that is useful for others.

It must be a path that others would look up to. It must have the essence that would drive people towards their destination with minimum damage.

We should at least be able to influence a negligible percentage of people around us and help them learn a few aspects, which would not only lead them to prosperity, but also keeps a constant check on how cruel life can be at times.

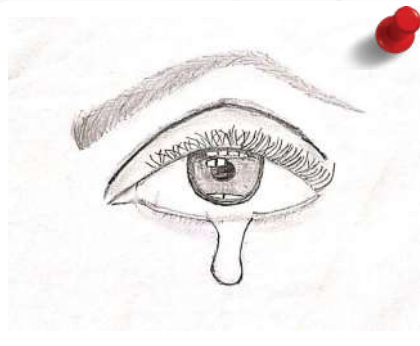
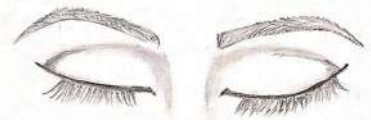
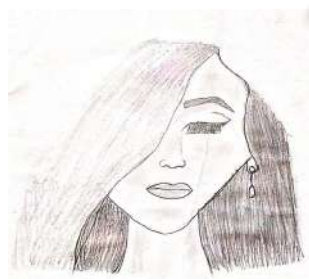
What is more important is not the standard of living, but living with good standards. That should be our ultimate purpose of life according to my immature mind that is ever ready to accept its ignorance.

A. Krishna Nag, Asst. Prof, EEE





P. Jagruthi, Asst. Professor, EEE



S. Harshitha, II-ECE





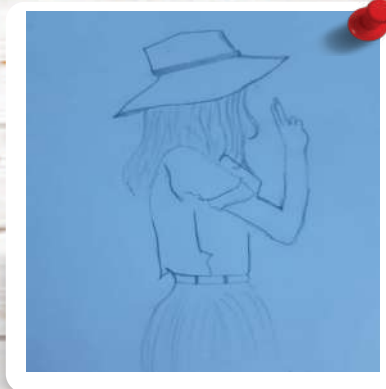
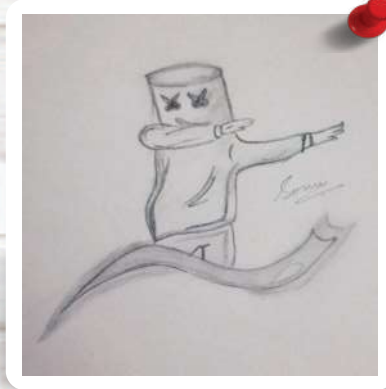
**R. Dhana Sri, I-CSE-B**

**S.Harshitha, II-ECE**



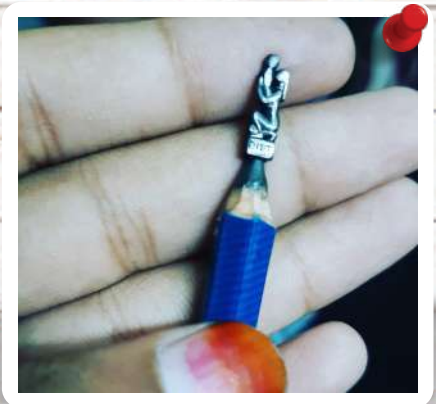
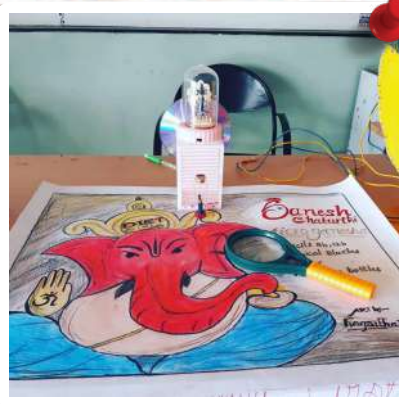
**S.Harshitha, II-ECE**





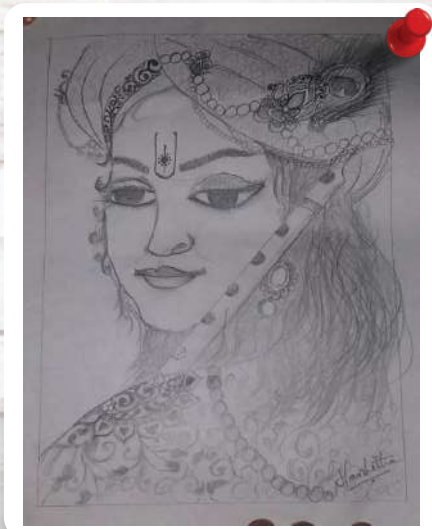
M. Sai Pallavi, I-CSE-B

Mohana Srija, I-ECE



S.Harshitha, II-ECE





**S. Rekha, I-CSE-B**







## డైట్లో ప్రపంచ సంగీత దినోత్సవ వేడుకలు

అనకాపల్లి, జూన్ 21, ప్రభాతవార్త

స్థానిక డైట్ ఇంజనీరింగ్ కళాశాలలో ప్రపంచ సంగీత దినోత్సవ వేడుకలు శుభ్రవారం ఎంపీ డిపార్ట్మెంట్ వారి ఆధ్వర్యంలో ఘనంగా నిర్వహించారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా విద్యేసిన కళాశాల చైర్మన్ డా. రత్నాకర్ మాట్లాడుతూ ప్రతి విద్యార్థి చదువుతో పాటు సంగీతంలోనూ ప్రావీణ్యం సంపాదించుకోవాలనే ఉద్దేశ్యంతోనే కళాశాలలో సంగీత విభాగం ఏర్పాటుచేశామని, ప్రతి విద్యార్థి దానిని వినియోగించుకోవాలని, ప్రతి ఏటా డైట్ కళాశాల ఆవరణలో డైట్ ఉత్సవ జరుగుతుందని, అందులో సంగీతానికి ప్రాముఖ్యత ఉంటుందన్నారు. ఈ కార్యక్రమంలో డైట్ కళాశాల ప్రిన్సిపాల్ డాక్టర్ సిహెచ్.ఎస్.నాగప్రసాద్ మాట్లాడుతూ ప్రతి ఏటా కళాశాలలో ప్రపంచ సంగీత దినోత్సవం నిర్వహిస్తున్నామని, ఇందులో భాగంగా విద్యార్థిని విద్యార్థులు తమ పాటలతో, నృత్యాలతో ఉత్సాహంగా పాల్గొంటారన్నారు. కళాశాల వైస్ ప్రిన్సిపాల్ డాక్టర్ కె.ఈశ్వరరావు, కార్యక్రమానికి కీర్తిస్తో ఎంపీ విధానిశ్రీధర్ డాక్టర్ పి.బి.రామ్మోహన్, వివిధ డిపార్ట్మెంట్ల విభాగాధిపతులు, అధ్యాపక సిబ్బంది, విద్యార్థులు పాల్గొన్నారు.

Sat, 22 June 2019  
<https://epaper.vaartha.com/c/40527739>

ఈనాడు

## పరిశ్రమల స్థాపన విద్యార్థుల లక్ష్యం కావాలి

స్రీలక్ష్మి ప్రాజెక్టు  
డైరెక్టర్ కుమార్ ఘోష్

అనకాపల్లి పట్టణం, సూరభి: విద్యార్థులు ఉద్యోగాలు చేయడం కాకుండా, పరిశ్రమలు స్థాపించి పదిమందికి ఉద్యోగాలు ఇవ్వడం లక్ష్యం



స్రీలక్ష్మి పరిశ్రమ స్థాపన ప్రముఖులు

గా పెట్టుకోవాలని విశాఖ స్రీలక్ష్మి ప్రాజెక్టు డైరెక్టర్ కుమార్ ఘోష్ సూచించారు. పట్టణంలోని డా. బాబుగిరింగ్ కళాశాలలో రెండు రోజులపాటు జరిగిన స్థాపన కార్యక్రమం సాంకేతిక సందర్భంగా ముఖ్యఅతిథిగా విద్యార్థులు సాంకేతిక సందర్భంలో వివిధ పాల్గొనడం వల్ల తమ ప్రాజెక్టును మరింత పెంచుకోవచ్చని సూచించారు. ఇంజనీరింగ్ పూర్వయ్యక ఉద్యోగాల్లో చేరడం కంటే పరిశ్రమలను స్థాపించి మరింతమందికి ఉపాధి అందించేలా కృషి చేయాలని సూచించారు. స్రీలక్ష్మి డి.పి.ఎస్. పి.ఎస్.టి.పాల్ మాట్లాడుతూ సాంకేతికత విద్యార్థులు భాగస్వాములు కావాలి న్నాడు. కళాశాల నిర్వాహకులు అందిస్తున్న ప్రోత్సాహాన్ని సద్వినియోగం చేసుకోవాలని సూచించారు. కళాశాల చైర్మన్ డా. రత్నాకర్ మాట్లాడుతూ విద్యార్థులు ప్రముఖతతో కూడిన విద్యను అభ్యసించి అన్ని రంగాల్లోనూ రాణించాలని పేర్కొన్నారు. కార్యక్రమంలో కళాశాల ప్రిన్సిపల్ డాక్టర్ నాగ ప్రసాద్, వైస్ ప్రిన్సిపల్ కె.ఎస్.ఈశ్వరరావు, సిబ్బంది పాల్గొన్నారు. డైట్ ప్రొజెక్టులో బాబీస్, ఇమెంటేజ్ సంయుక్తంగా నిర్వహించిన ఈ సదస్సును వివిధ ఇంజనీరింగ్ కళాశాలలు నుంచి సుమారు 500 మంది విద్యార్థులు విచ్చేశారు. సేవ్ ప్రజెంటేషన్, పోస్టర్ ప్రజెంటేషన్, మెడల్ విజ్వివ్ మొదటి స్థానం సాంకేతిక కార్యక్రమాలను నిర్వహించారు. విద్యార్థులు విద్యలు చేసిన స్థానాన్ని కార్యక్రమానికి విచ్చేసినవారు తిలకించారు.

Date : 04/01/2020 EditionName : ANDHRA PRADESH (VISAKHAPATNAM) PageNo : Page 16

**సాక్షి** విశాఖపట్నం | ఆదివారం |  
సెప్టెంబర్ 14 | 2019

## డైట్లో ముగిసిన ఇంజనీర్స్ డే

అనకాపల్లి:

ఇంజనీరింగ్ విద్యార్థి ఆదర్శమైన ఇంజనీర్ కావాలంటే పుస్తక పరిశ్రమంతోపాటు ఆచారధాతల్ని విద్యను నేర్చుకోవాలని విశాఖ సీమ చైర్మన్ కె.వి.వి.రాజు ఆహ్వానించారు. స్థానిక డైట్ కళాశాలలో మూడురోజులుగా జరుగుతున్న ఇంజనీర్స్ డే వేడుకలు శుభ్రవారం ముగిశాయి. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి విద్యార్థికి సమయపాటైన ఎంతో ఆవశ్యకత ఉన్నది. అంతమవుతున్న మోక్షరంధం విశ్వస్థ రయ్య చిత్రవహిని ఫౌలమాల వేదికపై విచ్చేశారు. ఈ కార్యక్రమంలో కళాశాల చైర్మన్ మాట్లాడుతూ విశాఖ సీమ చైర్మన్ రాజు డా. రత్నాకర్, ప్రిన్సిపాల్ సిహెచ్.ఎస్. నాగప్రసాద్, సీనిర్ విభాగాధిపతి ఎన్.రాము, అతిథి సంగీత విద్యార్థులు పాల్గొన్నారు.

**రహదారి భద్రతపై అవగాహన**

అనకాపల్లి, జనవరి 28, ప్రభుత్వం: జాతీయ రహదారి భద్రత వాళ్ళవారల్లో గురువారం డైట్ కాలేజీలో అవగాహన సదస్సు నిర్వహించారు. ఆరటివో రమేందర్ నాథ్ మాట్లాడుతూ విద్యార్థులకు అన్లైన్లో లైసెన్స్ సులభంగా ఎలా పొందాలో చెప్పారు. ఈ కార్యక్రమంలో ఎంపీ ఇన్స్పెక్టర్ చాలాజీరావు, గోపీకృష్ణ శ్రీనివాస్, నృజన విద్యార్థుల సందేహాలకు సమాధానాలు ఇచ్చారు.

Fri, 24 January 2020  
<https://epaper.prabhanews.com/c/482>

**FACULTY DEVELOPMENT PROGRAM (FDP) AT DIET**  
ANAKAPALLI, VISAKHAPATNAM - 531002 [www.diet.edu.in](http://www.diet.edu.in)

**Faculty Development Programme**  
Outcome Based Education  
27th May - 31st May

A week long faculty development program on Outcome Based Education was organised by Dadi Institute of Engineering and Technology, Anakapalli. In association with Electronics & ICT Academy, NIT, Warangal. The Programme was inaugurated on Monday by Prof G. Nageswara Rao, VC, Andhra University by lighting the lamp. Prof. Shyamal Kumar Das Mandal the resource person from IIT Karagpur elaborated the OBE philosophy, challenges and opportunities of OBE for technical institutions. Sri Dadi Ratnakar, Chairman, the Principal Dr.Ch.S.Naga Prasad, and the Convener of the Event, Dr. L. Prasanna Kumar spoke. The HODs and faculty members participated.

**డైట్ కళాశాలలో పరమాన్నం తయారు చేస్తున్న విద్యార్థులు**

పెట్టిన అమ్మ ఒడి కార్యక్రమాన్ని ప్రారంభించారు. పట్టణంలోని డైట్ కళాశాలలో సంక్రాంతి సందర్భాల్లో భాగంగా గురువారం పరమాన్నం పోటీ నిర్వహించారు. విద్యార్థినులు

**సాక్షి** Fri, 10 January 2020  
<https://epaper.sakshi.com/c/47>

**డైట్లో ఫిట్ ఇండియాపై సదస్సు**

అనకాపల్లి టౌన్, ఆగస్టు 29: భారత ప్రభుత్వం ప్రవేశపెట్టిన ఫిట్ ఇండియాపై డైట్ కళాశాలలో గురువారం అవగాహన సదస్సు జరిగింది. ఈ సదస్సును చైర్మన్ డా. రత్నాకర్ ప్రారంభించారు. ప్రతి వ్యక్తి వ్యాయామం పట్ల శ్రద్ధ చూపాలని ఈ సందర్భంగా రత్నాకర్ సూచించారు. కళాశాల ప్రిన్సిపాల్ డాక్టర్ నాగప్రసాద్ మాట్లాడుతూ, విద్యార్థులు అంశాలలో భాగంగా క్రీడలను చేర్చడంతో విద్యార్థులు సద్వినియోగం చేసుకోవాలని కోరారు. ఈ సందర్భంగా విద్యార్థులకు పలు క్రీడా పోటీలు నిర్వహించారు. ఈ కార్యక్రమంలో అధ్యాపకులు, అధ్యాపకేతర సిబ్బంది పాల్గొన్నారు.

**ఆంధ్రజ్యోతి** Fri, 30 August 2019  
<https://epaper.andh>

**డైట్లో డిప్లొమా తరగతులు ప్రారంభం**

అనకాపల్లి, జూన్ 10, ప్రభాతవార్త

స్థానిక డైట్ ఇంజనీరింగ్ కళాశాలలో డిప్లొమా తరగతులు సోమవారం ప్రారంభమయ్యాయి. ఈ సందర్భంగా కళాశాల చైర్మన్ డా. రత్నాకర్ మాట్లాడుతూ డిప్లొమా కోర్సు పూర్తిమీదగా జాబ్ చేడకల్లో తగ్గిన డిప్లొమా చేసినవారికి డైరెక్టుగా పాటు ఉన్నత స్థాయిలో స్థిరపడవచ్చని విద్యార్థులకు, వారి తల్లిదండ్రులకు సూచించారు. ఇంజనీరింగ్ పూర్తి విద్యలో అనేక అవకాశాలున్నాయని, వాటిని సద్వినియోగం చేసి విద్యగా అభివృద్ధి తెలియజేశారు. కళాశాల ప్రిన్సిపాల్ డాక్టర్ సిహెచ్.ఎస్.నాగప్రసాద్ మాట్లాడుతూ తల్లిదండ్రులు కూడా తమ పిల్లలపై అభ్యుత్సాహం మోపాలని సూచించారు. వైస్ ప్రిన్సిపాల్ డాక్టర్ కె.ఎస్.ఈశ్వరరావు మాట్లాడుతూ డిప్లొమా విద్యార్థులు ప్రయోగాత్మక అభివృద్ధి పెంపొందించుకోగలగానీ, మోటీవేషన్ ఉపయోగించుకోవాలని తెలిపారు. డిప్లొమా కోర్సులో ఎస్.సీ.సి.సి. కోర్సు విధివిధానాలను వివరించారు. ఈ కార్యక్రమంలో విభాగాధిపతులు, అధ్యాపకులు, తల్లిదండ్రులు, విద్యార్థులు పాల్గొన్నారు.

Mon, 10 June 2019  
<https://epaper.vaartha.com/c/40254452>



## డైట్లో ప్రపంచ పర్యావరణ దినోత్సవ వేడుకలు



కళాశాల ఆవరణలో మొక్కలు నాటుతున్న ధృవ్యం

అనకాపల్లి, జూన్ 5, ప్రభాతపాఠ్

స్థానిక డైట్ ఇంజనీరింగ్ కళాశాలలో డైట్ ఎన్ఎస్ఐఎస్ యూనిట్ వారి ఆధ్వర్యంలో ప్రపంచ పర్యావరణ దినోత్సవ వేడుకలు జరిగినాయి. ఈ కార్యక్రమంలో కళాశాల చైర్మన్ డాక్టర్ రత్నాకర్ మాట్లాడుతూ కాలవ్యవస్థ రహిత వాతావరణం కోసం అందరూ పోరాడాలన్నారు. ప్రతిఒక్కరూ పిండా మొక్కలు నాటాలని, ప్లాస్టిక్ వినయంగా తగ్గించాలని సూచించారు. దీనిలో భాగంగా కళాశాల ప్రిన్సిపాల్ డాక్టర్ సిహెచ్.నాగప్రసాద్ మాట్లాడుతూ ప్రతిఒక్కరూ మొక్కలు నాటడం, నుండ్లొందడం ద్వారా పర్యావరణ కాలుష్యం తగ్గించవచ్చని తెలిపారు. ఈ కార్యక్రమంలో డైట్ ప్రిన్సిపాల్ డాక్టర్ కె.ఎస్.ఈశ్వరరావు, అడ్మినిస్ట్రేటివ్ ఆఫీసర్ పి.శ్రీనివాసరావు, ఎన్ఎస్ఐఎస్ ట్రైనింగ్ ఆఫీసర్ ఎ.కె.జితేశ్వర్, ఎన్ఎస్ఐఎస్ వాలంటీర్లు పాల్గొన్నారు.

Thu, 06 June 2019  
https://epaper.vaartha.com/c/48897334

## డైట్లో ప్రాంగణ నియామకాలు



పరీక్ష రాస్తున్న విద్యార్థులు

అనకాపల్లి, మే 20, ప్రభాతపాఠ్

స్థానిక డైట్ ఇంజనీరింగ్ కళాశాలలో రోజువారం గంగవరం పోస్ట్ లిమిటెడ్ ప్రాంగణ నియామకాలు జరిగాయి. వారు తమ కంపెనీలో జూనియర్ ఇంజనీర్ (ట్రస్ట్) ఉద్యోగాయత గానూ అభ్యర్థన వీటికి, ఇంజనీర్ ఇంజనీర్ పరీక్షలు రాసినవారికి రాత పరీక్ష నిర్వహించారు. సుమారు 60 మంది ఈ పరీక్షకు హాజరయ్యారని తెలిసింది. ఈ పరీక్షలో ఉత్తీర్ణులైన విద్యార్థులకు ఇంటర్మీడియట్ నిర్వహించి ఉద్యోగాలు లభింపడం జరుగుతుందని గంగవరం పోస్ట్ హెల్త్ టీమ్ శ్రీధర్ తెలిపారు. ఈ కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ డాక్టర్ సిహెచ్.నాగప్రసాద్, గంగవరం పోస్ట్ డిప్యూటీ మేనేజర్ ఆర్.ఎస్.ఎస్. ఎస్.రాజు, హెల్త్ టీమ్ సభ్యులు, కె.వి.ఫణిశంకర్, డైట్ టీమ్ పాల్గొన్నారు.

Tue, 21 May 2019  
https://epaper.vaartha.com/c/39593448

## మొబైల్ బ్యాంకింగ్పై విద్యార్థులకు సదస్సు

అనకాపల్లి పట్టణం, మ్యూన్సిపల్: విద్యార్థులు మొబైల్ బ్యాంకింగ్పై అవగాహన పెంచుకోవాలని హెచ్డీఎఫ్సీ బ్యాంకు సీనియర్ వైస్ ప్రెసిడెంట్ ఆర్.వి.జీ కులకర్ణి తెలిపారు. పట్టణంలోని డైట్ కళాశాలలో గురువారం డిజిటల్ బ్యాంకింగ్పై అవగాహన సదస్సు జరిగింది. ఈ సందర్భంగా మాట్లాడుతూ నగడు లేకుండా లావాదేవీలపై విద్యార్థులు అవగాహన పెంచుకుని ఇతరులకు వివరించాలన్నారు. బ్యాంక్ పరీక్షలకు కోవింగ్ తీసుకోవాలని సూచించారు. లావాదేవీలపై విద్యార్థులకు సమగ్రంగా వివరించారు. డైట్ కళాశాల చైర్మన్ డాక్టర్ రత్నాకర్ మాట్లాడుతూ మరో పదేళ్లలో ఆంధ్రా డిజిటల్ ఇండియా అవుతుందని వివరించారు. సదస్సులో ఎంపీపీ వివాగాధిపతి డాక్టర్ రాంకమార్, ఎంపీపీ విద్యార్థులు పాల్గొన్నారు.



Date: 27/09/2019 EditionName: ANDHRA PRADESH (VISAKHAPATNAM)  
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## నీటి పొదుపు తప్పనిసరి

అనకాపల్లి: భువనగిరిలో నీటి కొరత తీవ్రమైనందున పొదుపు చర్యలు చేపట్టాలని డైట్ ఇంజనీరింగ్ కళాశాల కరస్పాండెంట్ డాక్టర్ రత్నాకర్ అన్నారు. పట్టణంలో డైట్ కళాశాల ఎన్ఎస్ఐఎస్ ఆధ్వర్యంలో నీటి కొరతపై శనివారం అవగాహన కార్యక్రమం నిర్వహించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ నీటి వృథా కాకుండా నిల్వ చేసుకునే పద్ధతులను అవలంబించాలని సూచించారు. భారతదేశంలో నీరు లేని ప్రదేశాలు చాలా ఉన్నాయని, భూగర్భ జలాలు అడుగుంటున్నందున నీటి సమస్య తగ్గించుకునే చర్యలు తీసుకోవాలన్నారు. ఈ సందర్భంగా ఎన్ఎస్ఐఎస్ ఆధ్వర్యంలో ఇంతుడు గొయ్యి తవ్వడాన్ని కేపట్టారు. కళాశాల వైస్ ప్రిన్సిపాల్ సీహెచ్.ఎస్.నాగప్రసాద్ మాట్లాడుతూ ఇప్పటికే సోగనీటి కొరత వలన చాలా ప్రాంతాల్లో పంటలు ఎండిపోతున్నాయని అవేదన వ్యక్తం చేశారు. చివరకు మంచినీటి జాటిల్లను ఆధిక ధరకు కొనుగోలు చేయాల్సిన



ర్యాబీ నిర్వహిస్తున్న కళాశాల అధ్యాపకులు, విద్యార్థులు

పరిస్థితి వచ్చిందన్నారు. తమిళనాడులో నీరు లేని ప్రదేశాలకు రైలులో నీటిని సరఫరా చేయాల్సిన దుస్థితి వచ్చిందన్నారు. ఈ కార్యక్రమంలో కళాశాల వైస్ ప్రిన్సిపాల్ కె.ఎస్.ఈశ్వరరావు, వివిధ విభాగాల అధిపతులు, ఏటో, ఎన్ఎస్ఐఎస్ ట్రైనింగ్ ఆఫీసర్లు ఏ.కె.రత్న, మహ్మద్షహీద్, ఎన్ఎస్ఐఎస్ వలంటీర్లు పాల్గొన్నారు.

Sun, 28 July 2019  
https://epaper.sakshi.com/c/41912346

## డైట్లో ప్రాంగణ ఎంపికలు

అనకాపల్లిటౌన్: స్థానిక డైట్ ఇంజనీరింగ్ కళాశాలలో స్థానిక వారం గంగవరం పోస్ట్ లిమిటెడ్ వారు ప్రాంగణ ఎంపికలు చేపట్టారు. ఆ పోస్ట్ జూనియర్ ఇంజనీర్ (ట్రస్ట్) హెచ్ఆర్ టీమ్ దిలీప్ మాట్లాడుతూ వదుపు పూర్తయిన వెంటనే విద్యార్థులు విలువైన సమయాన్ని వినయంగా ఉపయోగించాలన్నారు. ఏటో ఒక సంవత్సరం ఉద్యోగం సంపాదించడం ద్వారా ఎంతో మేలు జరుగుతుందన్నారు. అనంతరం 60 మంది విద్యార్థులకు పరీక్షలు నిర్వహించి ఉత్తీర్ణులైన వారికి నియామక పత్రాలు అందజేశారు.



రాత పరీక్షకు హాజరైన విద్యార్థులు

కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ సీహెచ్ నాగప్రసాద్, పోస్ట్ డిప్యూటీ మేనేజర్ ఆర్.ఎస్.ఎస్.రాజు, సిబ్బంది, విద్యార్థులు పాల్గొన్నారు.

Tue, 21 May 2019  
https://epaper.sakshi.com/c/39593543

## డైట్లో ఇంటర్నీషిప్ అవగాహన సదస్సు

అనకాపల్లి టౌన్, జూలై 17: స్థానిక డైట్ ఇంజనీరింగ్ కళాశాలలో జరిగిన ఇంజనీరింగ్ విద్యార్థులకు ఇంటర్నీషిప్పై అవగాహన సదస్సు జరిగింది. కళాశాల ట్రైనింగ్ ఆండ్ ప్లెన్మెంట్ అధికారి ఫణి కుమార్ మాట్లాడుతూ, ఇంటర్నీషిప్ ఉపయోగాలు, ఉద్యోగావకాశాలు మాట్లాడుతున్న ఫణికుమార్ పొందడంలో ఇంటర్నీషిప్ విశిష్ట గురించి వివరించారు. ఇంజనీరింగ్ విద్యలో ఉత్తీర్ణులై ఇంటర్నీషిప్ డ్రమ్మిక రణ పత్రం ఉంటే ఉద్యోగావకాశాలు పొందవచ్చని చెప్పారు. ఈ అవగాహన సదస్సులో రెండు, మూడు సంవత్సరం చదువుతున్న ఇంజనీరింగ్ విద్యార్థులు, కళాశాల ప్రిన్సిపాల్ నాగ ప్రసాద్ పాల్గొన్నారు.



Thu, 18 July 2019  
https://epaper.andhrajyothy.com/c/41520069

## డైట్లో నీటి కొరతపై అవగాహన సదస్సు

అనకాపల్లి టౌన్, జూలై 27: డైట్ ఇంజనీరింగ్ కళాశాలలో నీటి కొరతపై శనివారం అవగాహన కార్యక్రమం జరిగింది. నీరు నిల్వ చేయడం.. నీరు వృథా కాకుండా ఇంతుడు గొయ్యి తవ్వడం తదితర అంశాలను వివరించారు. ఈ సందర్భంగా కళాశాల చైర్మన్ డాక్టర్ రత్నాకర్ మాట్లాడుతూ, నీరు వృథా కాకుండా అందరూ నిల్వ చేసుకోవాలన్నారు. రాణియే కాలంలో నీటి కొరత చాలా ఎక్కువగా ఉంటుందన్నారు. దేశంలో నీరు లేని ప్రదేశాలు చాలా ఉన్నాయని పేర్కొన్నారు. కళాశాల ప్రిన్సిపాల్ డాక్టర్ సీహెచ్ఎస్ నాగప్రసాద్ మాట్లాడుతూ, చాలా ప్రదేశాలు నీరు లేక ఎండిపోయాయన్నారు. మంచినీటి సీసాలు అధిక ధర ఇచ్చి కొనుగోలు చేసుకొని పరిస్థితి వస్తుందన్నారు. ఈ కార్యక్రమంలో కళాశాల వైస్ ప్రిన్సిపాల్ డాక్టర్ కెఎస్.ఈశ్వరరావు, ఎన్ఎస్ఐఎస్ వీపీ కిరణ్కుమార్, వివిధ విభాగాధిపతులు పాల్గొన్నారు.

Sun, 28 July 2019  
https://epaper.andhrajyothy.com/c/4191



## 2.0 మనమూ అప్డేట్ అవుదామా!

జనాభా పట్ల, సామాజిక:

జి.ఎస్. రేణుకా దేవి, కోటాలోని కె.వి.ఎస్. కళాశాలలో ఉన్న టెక్నాలజీ విభాగం అధ్యాపకత్రి. ఆమె '2.0' అనే పేరుతో ఒక ప్రాజెక్టును ప్రారంభించారు. ఇది 'మనమూ అప్డేట్ అవుదామా!' అనే పేరుతో ఉంది. ఇది 'మనమూ అప్డేట్ అవుదామా!' అనే పేరుతో ఉంది. ఇది 'మనమూ అప్డేట్ అవుదామా!' అనే పేరుతో ఉంది.

జి.ఎస్. రేణుకా దేవి, కోటాలోని కె.వి.ఎస్. కళాశాలలో ఉన్న టెక్నాలజీ విభాగం అధ్యాపకత్రి. ఆమె '2.0' అనే పేరుతో ఒక ప్రాజెక్టును ప్రారంభించారు. ఇది 'మనమూ అప్డేట్ అవుదామా!' అనే పేరుతో ఉంది. ఇది 'మనమూ అప్డేట్ అవుదామా!' అనే పేరుతో ఉంది.

జి.ఎస్. రేణుకా దేవి, కోటాలోని కె.వి.ఎస్. కళాశాలలో ఉన్న టెక్నాలజీ విభాగం అధ్యాపకత్రి. ఆమె '2.0' అనే పేరుతో ఒక ప్రాజెక్టును ప్రారంభించారు. ఇది 'మనమూ అప్డేట్ అవుదామా!' అనే పేరుతో ఉంది. ఇది 'మనమూ అప్డేట్ అవుదామా!' అనే పేరుతో ఉంది.

## డైట్లో క్యాంపస్ ఇంటర్వ్యూలు

అనకాపల్లి టౌన్, ఫిబ్రవరి 12 : పట్టణంలోని డైట్ ఇంజనీరింగ్ కళాశాలలో బుధవారం క్యాంపస్ ఇంటర్వ్యూలు జరిగాయి. కళాశాలలో 2018, 2019, 2020 విద్యా సంవత్సరాల్లో ఉత్తీర్ణత పొందిన వారికి మిరాకిల్ సాఫ్ట్వేర్ సెస్టిమ్స్ సంస్థ ఇంటర్వ్యూలు నిర్వహించింది. ముందుగా కంపెనీ ప్రతినిధులు విద్యార్థులకు నియమ నిబంధనలు తెలియజేశారు. అనంతరం మొదట రాత పరీక్ష, డిక్టేటర్ ఇంటర్వ్యూ, హెచ్ఆర్ ఇంటర్వ్యూ, రెండో విడతగా రాత పరీక్ష, హెచ్ఆర్ ఇంటర్వ్యూ, సేల్స్ ఎగ్జిక్యూటివ్ ఇంటర్వ్యూలు జరిపారు. 250 మంది పాల్గొనగా 44 మంది ఎంపికయ్యారు. ఈ సందర్భంగా కళాశాల ప్రిన్సిపాల్ డాక్టర్ సీహెచ్ఎస్ నాగప్రసాద్ మాట్లాడుతూ 25 ఏళ్లుగా మిరాకిల్ సాఫ్ట్వేర్ సంస్థ కళాశాలలో క్యాంపస్ డైట్ నిర్వహించడం ఆనందంగా ఉందన్నారు.

Thu, 13 February 2020  
<https://epaper.andhrajyothy.com/c/48955327>

## డైట్లో ముగిసిన వినాయక నవరాత్రి వేడుకలు

అనకాపల్లి టౌన్, సెప్టెంబరు 11: డైట్ ఇంజనీరింగ్ కళాశాలలో వినాయక నవరాత్రి వేడుకలు బుధవారం ముగిశాయి. కళాశాల కైర్తవ్ దాడి రత్నాకర్ సంప్రదాయ దుస్తులలో గణనాథునికి పూజా కార్యక్రమాలు చేశారు. స్వామికి పూజలు చేస్తున్న రత్నాకర్ శిరసుపై పెట్టుకొని సమీపంలో నిమజ్జనం చేశారు.

Thu, 12 September 2019  
<https://epaper.andhrajyothy.com/c/434988>

## డైట్ విద్యార్థులకు వసీవసీబ నియామకపు పత్రాలు

అనకాపల్లి టౌన్, జూన్ 4: డైట్ ఇంజనీరింగ్ కళాశాలలో వసీవసీబ బ్యాంకు నిర్వహించిన ప్రాంగణ నియామకాలలో 21 మంది ఎంపీటీ విద్యార్థులు ఎంపికయ్యారు. పరిశీలనలకు వచ్చిన వారిలో 21 మంది ఎంపికయ్యారు. వారిలో 21 మంది ఎంపికయ్యారు. వారిలో 21 మంది ఎంపికయ్యారు.

Wed, 05 June 2019  
<https://epaper.andhrajyothy.com/c/434988>

## డైట్లో జూనియర్ ఇంజనీర్ ప్రాంగణ నియామకాలు

అనకాపల్లి, మే 20: స్థానిక డైట్ ఇంజనీరింగ్ కళాశాలలో సోమవారం గంగ వరం పోర్టు రిమిడిస్ ప్రాంగణ నియామకాలు జరిగాయి. కమర్స్ విభాగంలో జూనియర్ ఇంజనీర్ (సీనియర్) ఉద్యోగాలకుగాను ఆర్వైలైన్ లిటిగేట్, ఇజెడ్ సైన్లెయిన్ వరం క్లబ్ కాన్సన్ వారికి ప్రాతపరీక్ష నిర్వహించారు. సుమారు 100 మంది ఈ పరీక్షకు హాజరయ్యారు. ఈ పరీక్షలో ఉత్తీర్ణులైన విద్యార్థులకు ఇంటర్వ్యూలు నిర్వహించి ఉద్యోగాలు కల్పించడం అమలుతుంది. గంగవరం పోర్టు హెచ్ఆర్ టీమ్ డిటీ తెలియజేసింది. ఈ కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ డాక్టర్ సోమేశ్వర్ నాగప్రసాద్, అరవింద్ రెడ్డి రాజు, డిప్యూటీ మేనేజర్ హెచ్ఆర్ గంగవరం పోర్టు, హెచ్ఆర్ టీమ్ సభ్యులు తదితరులు పాల్గొన్నారు.

## ఘనంగా డైట్లో జాతీయ విద్యాదినోత్సవం

అనకాపల్లి, నవంబర్ 11 (పూర్వకాల్): స్థానిక డైట్ కళాశాలలో జాతీయ విద్యాదినోత్సవాన్ని ఘనంగా నిర్వహించారు. ఈ సందర్భంగా జాతీయ విద్యా మేదావి మొదటి విద్యార్థిగా మంత్రి మోరారీ జగదేవ్ కల్యాణ్ దిగ్భవతునిగా ప్రసిద్ధి పాలి నాగపాల్ పూజలందుకున్నారు. ఈ సందర్భంగా ప్రసిద్ధి పాలి నాగపాల్ పూజలందుకున్నారు. ఈ సందర్భంగా ప్రసిద్ధి పాలి నాగపాల్ పూజలందుకున్నారు.

Tue, 12 November 2019  
<https://epaper.vaartha.com/c/45643154>

## విద్యార్థులకు వ్యాయామంతో ఏకాగ్రత

అనకాపల్లి, సెప్టెంబర్ 11: విద్యార్థులకు వ్యాయామంతో ఏకాగ్రత పెంచుతుందని డైట్ కళాశాలలో నిర్వహించారు. విద్యార్థులకు వ్యాయామంతో ఏకాగ్రత పెంచుతుందని డైట్ కళాశాలలో నిర్వహించారు. విద్యార్థులకు వ్యాయామంతో ఏకాగ్రత పెంచుతుందని డైట్ కళాశాలలో నిర్వహించారు.

Date: 22/09/2019 Edition Name: ANDHRA PRADESH VISAYAPATNAM Page No: Page 11

## డైట్లో స్టూడెంట్ సోలార్ అంబాసిడర్ వర్క్ షాపు

అనకాపల్లి, సెప్టెంబర్ 11: స్టూడెంట్ సోలార్ అంబాసిడర్ వర్క్ షాపు నిర్వహించారు. స్టూడెంట్ సోలార్ అంబాసిడర్ వర్క్ షాపు నిర్వహించారు. స్టూడెంట్ సోలార్ అంబాసిడర్ వర్క్ షాపు నిర్వహించారు.

Sat, 05 October 2019  
[www.leaderpaper.com/c/44338863](http://www.leaderpaper.com/c/44338863)

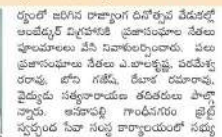
## డైట్ పత్రిక ఆవిష్కరణ

అనకాపల్లి, సెప్టెంబర్ 11: డైట్ పత్రిక ఆవిష్కరణ నిర్వహించారు. డైట్ పత్రిక ఆవిష్కరణ నిర్వహించారు. డైట్ పత్రిక ఆవిష్కరణ నిర్వహించారు.

Tue, 10 July 2019  
<https://epaper.sakshinews.com/c/43498822>



● రాజ్యాంగ దినోత్సవంలో న్యాయమూర్తి సత్సనారాయణ      ● పలు చోట్ల ఆంధ్రేడ్చుకోమి మన నివాసీ



లు ఇంటెక్చుర్ చిత్రవటానికి పూలమాల వేసి

నివాళులందుకుంటూ, స్థానిక ఉదయవట ప్రాంతం  
తమిళం భాషాధారంలో, అంబేద్కర్ చైత్రవ  
భాగిణి తమిళం ఉద్యోగి వసంతరావు వ్యూల  
మాల వేసి నివాళులర్పించారు. కొత్తూరు  
ఎంపిఎంలర్ కళాశాలలో శ్రీనివాసోర్ రావైర్  
జీ.జయభాషా అంబేద్కర్ గౌరవాంధరించ  
రాజ్యంగ ప్రాముఖ్యతలో వివరించారు. విద్యా  
రంగాలు, అధ్యాపకులలో ప్రతిభా యుగాలలో  
పర్లక సంఘం జన్మ, ఇంజనీరింగ్ కళాశాలలో

సైన్సిఫిక్ జయబాను, అధ్యాపకులు

ప్రిన్సిపల్ ద్వారా వసంతరాశి ప్రధానంగా తయారైన  
అయితే వర్షానికి విశేషమైన పాత్ర ఉంది.  
నివాసం ఉంది.  
కొంతో వర్షానికి...  
కొంతో వర్షానికి...  
సంబంధంగా అయితే వర్షానికి విశేషమైన పాత్ర ఉంది.  
మరియు నివాసం ఉంది.

Wed, 27 November 2019  
<https://epaper.sakshi.com/c/>

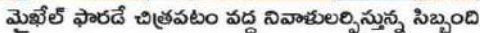
- ఎపెక్స్ రాష్ట్ర ప్రధాన కార్యదర్శిగా చాడి రత్నాకర్
- స్కిల్ డెవలప్ మెంట్ కోర్సులు ఉచితంగా నేర్పించుకుని నిర్ణయం

[illegible][illegible]

<https://epaper.sakshy.com/>

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అనకాపల్లి పట్టణం, న్యూస్టుడే: పట్టణంలోని డైట్ కళాశాలలో ముఖ శాస్త్రవేత్త మైఖేల్ పారడే జయంతి పురస్కరించుకుని ఎఫ్ఎంఎల్ కీ19 మేడుతలు శనివారం నిర్వహించారు. ఈ సందర్భంగా ఆయన చిత్ర చానకి పూలమాల వేసి నివాళులు అర్పించారు. కార్యక్రమానికి ముఖ్య అధికారి విధ్వసిన పీఆర్డీఓ శాస్త్రవేత్త ఆల్బహం ఎగ్గెన్, వైజాగ్ బే సెక్రెటరీ పైర్ తీర్థామ్ మాట్లాడుతూ యువత మైఖేల్ పారడే వంటి శాస్త్రవేత్తలను శ్రద్ధాగా తీసుకోవాలని సూచించారు. పరిశోధన రంగం వైపు దృష్టిపారించాలన్నారు. కళాశాల ప్రెయ్స్ డాడీ రత్నావర్తి మాట్లాడుతూ కళాశాలలో చాలాంటి కార్యక్రమాన్ని నిర్వహించిన స్టూడెంట్ లు యాక్టివిటీ పైర్ కృష్ణనాగ్ గారిని అభినందించారు. కార్యక్రమంలో కళాశాల ప్రిన్సిపల్ డాక్టర్ నాగ్ సాదే, వెన్ పిన్సల్ డాక్టర్ ఎన్. ఈశ్వరరావు, అధ్యాపకులు పాల్గొన్నారు.



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సదస్సులో ఆయన మాట్లాడారు. ఏప్రిల్, మేలో చివరి బ్యాంకింగ్ క్యాష్ మేనేజ్మెంట్ డబ్బాల గురించి క్లుప్తంగా వివరించారు. మేపైకి బ్యాంకింగ్, కేప్టెన్ గురించి వివరించారు. ఈ సందర్భంగా విద్యార్థులు ఆసీన ప్రశ్నలకు సమాధానాలు ఇస్తూ విద్యార్థులకు ఆర్థిక బ్యాంకు వరల్డ్ను కేంబ్రిజ్ ఓన్లైన్ అవార్డుగా సుపా

<https://epaper.sakshi.com/>

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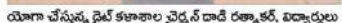
మమ్మపాపం: అనకాపల్లి మండలం మారేడు  
పూడి ప్రభుత్వ పాఠశాల విద్యార్థులకు డైజీ  
ఇంజినీరింగ్ కోర్సాల అభ్యర్థ్యంతో సుప్రచారం  
మట్టి వినియోగ విగ్రహాలు పంపిణీ చేశారు. ఈ  
సందర్భంగా డైజీ వైస్ ప్రీసైపాల్ కెఎస్.ఈశ్వర  
రావు మట్టి వినియోగకుని విగ్రహాలను  
పూజించాలని విద్యార్థులకు సూచించారు. మట్టి  
విగ్రహం ప్రాధాన్యతపై తల్లిదండ్రులకు విగ్రహ  
గానన కల్పించాలని కోరారు. కార్యక్రమంలో  
హెచ్.ఎం.యూ.రా ప్రకృతి, ఎస్.ఎస్.ఎస్ ఆదిత్య  
ఎం షణీ, టీచర్ జి.లక్ష్మి విద్యార్థులు పాల్గొ

మమ్మపాల: అనకాపల్లి మండలం నందు  
తిప్పరం ప్రభుత్వ పాఠశాలలో ఏఎంఏఎల్  
కళాశాల ఎస్ఎస్ఎస్ యూనిట్-3 ఆధ్వర్యంలో  
శుక్రవారం మట్టి వినాయక విగ్రహాల పంపిణీ

Sat, 31 August 2019  
<https://epaper.sakshi.com/c>

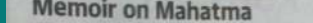
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[illegible]

<http://epaper.wakuhin.com/c/4052/318>

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Rosaian released 'Mamoir-2k-19', a special edition dedicated to Mahatma Gandhi at Dadi Institute of Engineering and Technology here on Monday. The special edition was released marking the 150<sup>th</sup> birth anniversary year of the Father of the Nation.

అవకాశాల్ని పర్వాలానివిగా చూసి కలిగిందే మరలాతో పాటు ఇటీవల

[illegible]







## • సంక్రాంతి సందర్భం



గావిపట్నం పోటీల్లో సరదాగా... సందడిగా

అనకాపల్లి: అనకాపల్లి పట్టణంలోని డైట్ కళాశాలలో సంక్రాంతి సందర్భంగా ముగ్గులు, సంత్రాదాయ వస్తుదారణ పోటీల్లో విద్యార్థులు ఉత్సాహంగా పాల్గొన్నారు. భోగి మంటలు మేనుకుంటూ... సంక్రాంతి చిహ్నాలను తెలుపుతూ పాటలు పాడారు. హరిదాసు మేడదారణలో చేసిన పందెం సందడి ఆందరినీ ఆకట్టుకుంది. పోటీలో విజేతలకు దాడి వద్దా వటి చేతుల మీదుగా బహుమతులు అందజేసి నాగ ప్రసాద్, వైస్ చైర్మన్ రమేష్ కర్రావు గారు. కళాశాల ప్రెసిడెంట్ సి.హెచ్.ఎస్.ఎస్. పాల్గొన్నారు.



ముగ్గుల పోటీల్లో విద్యార్థులు



హరిదాసుల సందడి

సాక్షి Sat, 11 January 2020  
https://epaper.sakshi.com/c/47872782

## వృత్తి నైపుణ్యం అవసరం



మాట్లాడుతున్న సురేష్ కుమార్

అనకాపల్లి: విద్యార్థులు చదువులోపాటు ఏదైనా వృత్తిలో నైపుణ్యం సాధించాలని ఆంధ్రప్రదేశ్ స్కీల్ డెవలప్ మెంట్ కో-ఆపరేషన్ ఇంజనీర్ బి.సురేష్ కుమార్ ఆన్నారు. స్థానిక డైట్ కళాశాలలో ఈసారి విభాగంలో పీసీబీ డిజైన్స్ ఆరు రోజుల వర్క్ షాపును సోమవారం ప్రారంభించారు. అంతరంగం పీసీబీ డిజైన్ ప్రాధాన్యం, టెక్నాలజీ ఆవశ్యకతను విద్యార్థులకు వివరించారు. వర్క్ షాపుల ద్వారా వచ్చే ప్రాక్టీస్ నాల్గవ విద్యార్థులకు ఎంతగానో ఉపకరిస్తుందని వివరించారు. కార్యక్రమంలో కళాశాల చైర్మన్ డాక్టర్ రత్నాకర్, వైస్ చైర్మన్ రమేష్ కర్రావు, వర్క్ షాపు కన్వీనర్ బి.రాజారావు, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

సాక్షి Tue, 17 September 2019  
https://epaper.sakshi.com/c/

## వ్యాపారాలకు ట్రేడ్ లైసెన్స్ తప్పనిసరి

అనకాపల్లి: అనకాపల్లి జోన్ పరిధిలో వర్తక, వాణిజ్య, వ్యాపారాలు నిర్వహించేందుకు డిఆండ్స్ ట్రేడ్ లైసెన్స్ 2020-2021 కలిగి ఉండాలని జోన్ కమిషనర్ శ్రీరామ్మూర్తి శనివారం ఒక ప్రకటనలో తెలిపారు. ట్రేడ్ లైసెన్స్ పొందేందుకు పాపు యజమానులు ఈనెల 29వ తేదీ లోపు పొందాలన్నారు. మార్చి 1 నుంచి 31వ తేదీలోపు 25 శాతం అవరూప రుసుముతో, ఏప్రిల్ 1వ తేదీ నుంచి 30వ తేదీలో 50 శాతం అవరూప రుసుము చెల్లించి పొందాల్సి ఉంటుందన్నారు. వివరాలకు జోన్ కార్యాలయంలో సిబ్బందిని సంప్రదించాలని ఆయన సూచించారు.

## ముగిసిన వర్క్ షాప్



సాక్షి Sun, 02 February 2020  
https://epaper.sakshi.com/c/

ఈనాడు

epaper.sakshi.com

## రక్తదానంతో ప్రాణదాతలవుండి

అనకాపల్లి పట్టణం, హన్మంట్: ప్రతిఒక్కరూ యువ, రాధాణి, కళాశాల వైస్ చైర్మన్ రత్నాకర్ కేవలం రక్తదానం చేసి ప్రాణదాతలు కావాలని డైట్ కళాశాల వైస్ చైర్మన్ రత్నాకర్ తెలిపారు. కళాశాలలో ఎన్ఎస్ఎస్, ఇతర అభ్యర్థులలో మంగళ వారం స్వచ్ఛంద రక్తదాన శిబిరాన్ని నిర్వహించారు. ఈ సందర్భంగా రత్నాకర్ మాట్లాడుతూ ప్రతి ఒక్కరూ రక్తదానం చేసి ప్రాణదాతలుగా నిలవాల్సి సూచించారు. ప్రతి విద్యార్థి ఆరునెలలకు ఒకసారి ఖడ్గ బాణేష్ కేయాలని తెలిపారు. కళాశాల ప్రెసిడెంట్ రత్నాకర్ నాగప్రసాద్ మాట్లాడుతూ ఏడాది ఆల్టిమేట్ మోడల్ జాబ్ స్వచ్ఛంద రక్తదాన శిబిరంలో యథావిధిగా రక్తదానం చేస్తే స్వచ్ఛ వివరించారు. కార్యక్రమంలో ఎస్ఎస్ రత్నాకర్, డాక్టర్ రామంజనే



రక్తదానం చేస్తున్న యువకులు

Date: 02/10/2019 EditionName: ANDHRA PRADESH (VISAKHAPATNAM) PageNo: Page 03

## సాంకేతిక పరిజ్ఞానం మానవాళికి వరం



వర్క్ షాపులో మాట్లాడుతున్న

ప్రాఫెసర్ కవి అర్జున్

అనకాపల్లి: సాంకేతిక పరిజ్ఞానం మానవాళికి వరం అని ముంత్రి ఐటి ప్రాఫెసర్ కవి అర్జున్ ఆన్నారు. స్థానిక డైట్ కళాశాలలో శుక్రవారం ఐటి మంత్రి అభ్యర్థులలో రోజువారీ బ్రండు డైట్ వర్క్ షాపు నిర్వహించారు. కార్యక్రమం ముఖ్య

అలిది కవి అర్జున్ మాట్లాడుతూ రోజు డిజిటల్ ఐ టీ ఇండస్ట్రీ ఎంతగానో మేలు చేస్తుందన్నారు. కళాశాల చైర్మన్ డాక్టర్ రత్నాకర్ మాట్లాడుతూ రెండు రోజుల పాటు వర్క్ షాపు నిర్వహిస్తున్నామని తెలిపారు. రిసోర్స్ వర్క్ షాపు నిర్వహిస్తున్నామని తెలిపారు. రిసోర్స్ మాడల్ వ్యవహరిస్తారని తెలిపారు. సిఫ్టులు సూచించిన ప్రతి విషయాన్ని విద్యార్థులు అవగతం చేసుకోవాలని సూచించారు. అంతరంగం ప్రాఫెసర్ కవి అర్జున్ అధ్యాపక సిబ్బంది ముందుగా సరకులను. కార్యక్రమంలో కళాశాల ప్రెసిడెంట్ సీహెచ్.ఎస్. నాగప్రసాద్, వైస్ చైర్మన్ రమేష్ కర్రావు, వర్క్ షాపు కన్వీనర్ కె.సుజాత, వివిధ విభాగాల అధిపతులు, విద్యార్థులు పాల్గొన్నారు.

సాక్షి Sat, 13 July 2019  
https://epaper.sakshi.com/c/41358315

## సాఫ్ట్వేర్ ఉద్యోగాలకు 44 మంది ఎంపిక

అనకాపల్లి: స్థానిక డైట్ కళాశాలలో బుధ వారం మిరాటిల్ సాఫ్ట్వేర్ సెలక్షన్స్ అభ్యర్థులలో నిర్వహించిన ఇంటర్వ్యూ ఫైనల్ నిర్వహించారు. ఈ సందర్భంగా మిరాటిల్ సంస్థ ప్రతి నిధి మాట్లాడుతూ విద్యార్థుల్లో నైపుణ్యం పెంచుకోవాలని విజ్ఞప్తి చేశారు. ఇటువంటి కార్యక్రమాలు ఎంతగానో ఉపయోగపడతాయని పేర్కొన్నారు. ఈ సందర్భంగా నిర్వహించిన ఉద్యోగ అవకాశాలు కల్పిస్తోందని పేర్కొన్నారు. విద్య

తోపాటు వివిధ పోటీ పరీక్షలకు విద్యార్థులు శిక్షణ తీసుకోవడం వల్ల త్వరితగతిన ఉద్యోగాలు సాధించవచ్చన్నారు. అంతరంగం విద్యార్థులకు వివిధ విభాగాల్లో పోటీ పరీక్షలు, ఇంటర్వ్యూలు నిర్వహించారు. 250 మంది ప్రజలు కాగా 44 మందిని ఎంపిక చేశారు. సంస్థ జావా ట్రైనర్ బి.రాజారావు, హెచ్.ఎస్.ఎస్. జర్ ఎస్. రమేష్, ప్రెసిడెంట్ సీహెచ్.ఎస్. నాగప్రసాద్, అధ్యాపకులు పాల్గొన్నారు.

సాక్షి Thu, 13 February 2020  
https://epaper.sakshi.com/c/48958825

## ఇంజనీరింగ్ విద్యతో ఉద్యోగ అవకాశాలు ఎక్కువ

అనకాపల్లి: డిప్యూటీ కమిషనర్ ఆఫ్ ఇంజనీరింగ్ విద్యార్థుల ఉద్యోగంలో తీరుస్తూ టీఎస్ఆర్ సెంటర్ వారికి ప్రతిభతో పాటు ఉత్తమ పాఠశాల గ్రామీణ అభివృద్ధి ఉంటుందని వైస్ కళాశాల చైర్మన్ డాక్టర్ రత్నాకర్ తెలిపారు. ఈ విధంగా విద్యార్థుల తల్లిదండ్రులు రద్దులు తీసుకోవాలని సూచించారు. స్థానిక కళాశాలలో డిప్యూటీ కమిషనర్ సోమవారం అయిన ప్రారంభించారు. ఇంజనీరింగ్ విద్యలో అనేక అవకాశాలు ఉన్నాయని, వాటిని మెరుగుగ ఉపయోగించుకోవాలని తెలిపారు. విద్యార్థుల శక్తి తల్లిదండ్రులు ఎప్పటికప్పుడు ప్రత్యేక శ్రద్ధ తీసుకుంటే వారి భవిష్యత్తు మెరుగు



సమావేశంలో మాట్లాడుతున్న రత్నాకర్, వైస్ చైర్మన్ రమేష్ కర్రావు

లు మెరుగైతే తెలిపారు. ప్రెసిడెంట్ సీహెచ్.ఎస్. నాగప్రసాద్, వైస్ చైర్మన్ రమేష్ కర్రావు, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

సాక్షి Tue, 11 June 2019  
https://epaper.sakshi.com/c/40254357

## లీసెర్స్ అధ్యాపకులకు శిక్షణ

అనకాపల్లి: లీసెర్స్ అధ్యాపకులకు మెషిన్ లెర్నింగ్, ట్రాకింగ్ హ్యాండ్స్ ఆన్ అంకంపై డైట్ కళాశాలలో బుధవారం అవగాహన సదస్సు నిర్వహించారు. ఈ సందర్భంగా కళాశాల చైర్మన్ డాక్టర్ రత్నాకర్ మాట్లాడుతూ ఇటువంటి సదస్సులు అధ్యాపకుల నైపుణ్యాలను మెరుగుప

రచేందుకు ఉపయోగపడతాయన్నారు. డీసీ డ్వారా విద్యార్థులు ట్రైన్ ప్రాజెక్టులు చేయవచ్చని సూచించారు. కార్యక్రమంలో కళాశాల ప్రెసిడెంట్ సీహెచ్.ఎస్. నాగప్రసాద్, వైస్ చైర్మన్ రమేష్ కర్రావు, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

సాక్షి Thu, 06 June 2019  
https://epaper.sakshi.com/c/40097193













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