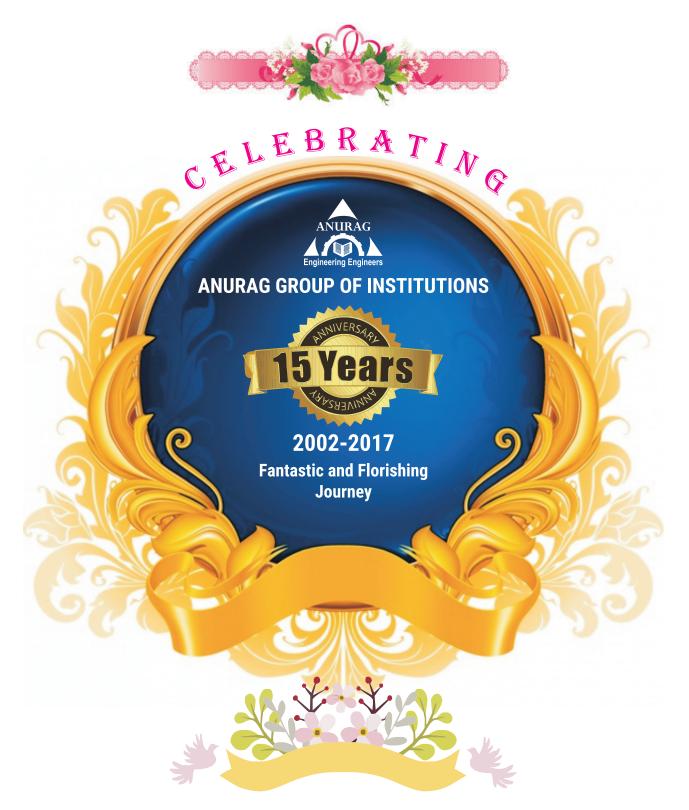


December 2017 News Views and More...

An Anurag Group In-house Magazine



The foundation was laid. Idea incepted. Dreams blossomed as reality & I took my first baby step in. At that point, I didn't know what the future would hold for me. I never expected to be growing old, becoming famous and being the reason of smile on so many faces. Today is my birthday!



Happy B'day to me.

I am 15 year old. I didn't realise how time flew. The biggest party is organized in my honor. I see so many students, right from the first batches who were enrolled to the most recent graduated students. It gives me immense happiness & I feel so content. I have witnessed their success, failures, achievements, happy times, sad phases. I have witnessed them all.

Do you see them, those students they were my first batch, they have aged wisely. I see their faces, blossomed with maturity, experience, happiness, a glint in their eye, meeting old friends. See how happy they are. I can feel that happiness resonate through the walls & windows of the building.

That bunch there, you see they are the middle bunch. Not too nature, neither too careless. Their transition will be extremely beautiful in a few years from now.

Ah! Here is my recently graduated batch. They haven't changed a bit – still naughty & would like to take life by the horns. They will grow up.

It gives me enormous satisfactions to witness the phenomena life is -drastically changing yet blissfully the same. No matter how much my students have changed as soon as they stepped on my soil, the kid in them awakes. They shared laughter, wiped tears reminiscing their old days.

Ok! ok! It's time to cut the cake. See, the Chairman Sir is here & so is the management. Everyone's so excited. I am overwhelmed by this reciprocation of love.

My thanks to the Organizing Committee are in order. They took time out of their regular jobs to see to it that everything goes seamless.

It is so clear that the students have reached new heights of success in their life. And as the day ends, I am the most happiest to see my students soar high in the colorful sky of success, leaving an ever lasting impact in this world.

Chairman's Words



Dr. Palla Rajeshwar Reddy, MLC Govt. Whip, Telangana Legislative Council



Dear Students,

The present education system occupies a significant place in the era of Educational Boom which paves way to various diverse fields.

The new Education system hopefully should impart Education for job readiness to Education for human potential. It should bring out the extraordinary human potential in a student.

There are ample opportunities for the present student community. Tap your potential and bring out the best in you. Focus on the future. Through the new education system, the student should foster personal and intellectual development over the acquisition of particular Skills and Professional training.

The focus of the student should be on the entrepreneurship angle pertaining to the career opportunities for the students with entrepreneurial ambition. The students should become the job givers than job seekers. Entrepreneurship is the need for in this era. Build up the necessary parameters required to operationalize entrepreneurship.

Strong academic background makes you grounded. Live the dream of many entrepreneurs-Learn the ropes of management.

Keep Scaling Heights Wish you all the Best.

(Dr. Palla Rajeshwar Reddy)



EDITORIAL Cartwheel



Hyderabad December 2017 Pushyamu

Published by Anurag Group of Institutions

Chief Patron Dr. P. Rajeshwar Reddy

Editors

Dr. G. V. S . Anantha Lakshmi Mr. Y. Srinivasa Rao Mrs. R. Prathibha Reddy

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Cartwheel Anurag Group of Institutions Main Campus

Email cartwheel@cvsr.ac.in

GREETINGS & BEST WISHES!

Dear Readers,

Greetings from Cartwheel Team!

The Cartwheel - the in house magazine is an association of exhibiting student talents, faculty performance and Departments accomplishments.

The Cartwheel Team extends its heart full thanks to our Chairman, Secretary, Director and Principal.

We are thankful to all Heads of Departments, Faculty, and Staff who have contributed for this issue.

Our special thanks to all the co-ordinators who have come forward to share the achievements of the Departments.



Gartwheel



Content

Content

S.No	Topic			
1	Fantastic and Florishing Journey			
2	Happy B'day to me			
3	Chairman's Words			
4	Greetings & Best Wishes!			
5	Appreciation for the Talented			
6	Poetry			
7	Choose your struggle			
8	The Expedition from "Self Esteem to a			
	Successful Person"			
9	A Strong Progress To Narrate			
10	Achievements @ AGI			
11	Eminent Guests @ AGI			
12	Why I Am At Anurag?			
13	Sketching			
14	Photography			
15	Top 10 Skills			
16	Reading			
17	Departments Achievements &			
	Activities			
18	News Report			
19	Aavishkaran			





"Appreciation for the Talented"

AGI Management Conferred "Best Teacher Award" & "Best Employee Award" to the Deserving, Hard Working, Dedicated, Committed, Sincere, and Punctual for the academic year 2017.

Teaching Staff:

Dr. V. Srinivasa Rao - Assoc. Professor, & Controller of Examination.

Mrs. K. Hari Priya - Assoc. Professor, Dept Of ECE.

Non- Teaching Staff:

Ms. K. Rajani – Librarian, School Of Pharmacy.

Mr. N. Raju – Office Assistant.



hilarious cultural fabulous colourful integral refreshing expansive scientious life-changing original outstanding funny dynamic forward-looking thought-provoking complex invigorating enlightening multigenerational transgressive inspirational informative inspirational informative inspirational informative inspirational change in the properties of the pr

LITERATURE







N Sai Shruthi B Tech II year CSE C

Envy

There is a quality that has always puzzled me And that is a woman's endless envy.

While you envy a skintone that is fair There is someone who is jealous of your hair

There's someone starving for the perfect figure and someone ashamed of her own skin colour

This dislike for one's appearance will prevail until you embrace yourself and unveil

There is no harm in being brown as long as your confidence is your crown.

Stop brooding over your extra kilos and slam shut the comparisons to teddybears and pillows.

Because their opinion is of least value Accept yourself and always "be you".

My Dream place

Sometimes I wish I could fly to a place far away, where people always mean what they say.

A place where people have a few but true friends instead of a stranger friendliest that never ends

where being social means to express and talk Not simply like, scroll and stalk.

A place where feeling isn't just an emoticon and birthday isn't just a facebook notification

People here believe in "relishing the moment" because making a memory, not posting it is what is important.

where people aren't patriotic for just one day It is to that place I want to fly away

The story of a student

This is the legend of a warrior, a warrior whose courage never bent.

Battles his greatest for every year He is none other than a student.

Trapped in the covalent bonds and waves of radiology, As the time keeps ticking at a really fast rate,

he comes up with a brilliant strategy, which is to "procrastinate".

There is this stupid little warrior in all of us, who convinces us that it's "OK" even though the syllabus is a fuss.

To start or not while my mind seesawed, he suggested to "not", saying that the time is quite odd.

When I finally begin, after wasting an entire day, this fellow still doesn't seem to compromise on his play.

He transforms the wall into an abstract masterpiece and makes my bed cozier with a hint of gentle breeze.

"Not a minute more than an hour", I said to myself and slept.

Woke up the next morning to foresee my fate and wept.

Then, again I heard the little moron say, that "Warriors don't cry, they bend down and pray".







Shruthi N B Tech II year CSE C

When Love Met Wealth

Away from the entire world, she sat down all alone.

Trying hard to wipe away the memories, which seemed to be etched in stone.

lost in her own thoughts, she gazed at the sky wiping another tear that just escaped her eye.

"Love", a loud cry , from nowhere it came, surprised she was, as it was her own name.

She turned around to find Wealth, an old friend who was known for his brags that never end.

'You look pretty unloved, what's wrong my dear', He asked as he tried to hide his wicked sneer.

'I'm sorry', he said, 'I was a little busy these days, these humans are after me in a mad race'. Realizing that Wealth is what everyone wants, Love silently beared all his taunts.

After a long silence, Love finally spoke, 'You wouldn't understand unless your heart broke'

Wealth then looked at Love teary eyed His eyes no more held any arrogance or pride.

'Yes!', he shouted, 'they chose me over you, It is only me they all wanted to pursue'

But they have only one thing to say now, 'Not you Wealth, I should have chosen Love'.

Shruthi Nakshatram



Jeedipally Bhaskar Reddy B. Tech. ECE-C II Year

Poem on NATURE

Nature which includes every minute CREATURE
God made it as a wonderful CREATOR
To express nature, won't enough millions of SCULPTURE
Our nature is the beautiful books BROCHURE
For every creature, nature is the TEACHER
If we disturb nature it will show us TORTURE
Harm we do to the nature reflects in our FUTURE
Nature, which includes different kinds as MIXTURE
To our country beautiful nature acts like a TEXTURE
Nature is not the one which is seen in single PICTURE
By seeing this nature, people go in a state of RUPTURE
If we spoil the nature it behaves like VULTURE
Finally, there is no single word in dictionary to describe NATURE.....

Poem on Student Life

A saint is blessing the boy with his words

As moon in the sky your knowledge is very high
Sit under the light make your life bright
Fight with the night(dark)and fly like a kite
Change your fate and open your life gate
Work like a Twitter achieve your dreams quicker
Give respect to nation and run your life with passion
Lit like a candle control your life like a bike handle
Never cry until you die now bye!bye!
By listening this words boy felt very happy and went home
with lot of confidence.....





M. Lasya CSE Ist Year

Choose your struggle

The desire for more positive experience is itself a negative experience. And, paradoxically, the acceptance of one's negative experience is itself a positive experience.

The problems actually arise for the people who are entitled. Because entitlement closes in upon itself in a kind of narcissistic bubble, distorting anything and everything in such a way as to reinforce itself. But is a failed strategy. It's just another high, not happiness.

The point is, the deeper the pain, the more helpless we feel against our problems, and the more entitlement we adopt to compensate for those problems. This entitlement plays out in

Two ways:

- 1. I am awesome and the rest of you all nothing, so I deserve special treatment.
- 2. I am nothing and the rest of you are all awesome, so I deserve special treatment

And the true measurement of self-worth is not how a person feels about his/her Positive experiences, but rather how he/she feels about her negative experiences.

A person who hides from his/her problems by making up imagined successes for Himself/herself is actually because he/she can't face his problems and is weak.

A person who is actually has a high self-worth is able to look at the negative parts of his/her character frankly and then acts to improve upon them.

But entitled people, because they are incapable of acknowledging their own problems openly and honestly, are incapable of improving their lives in any lasting or meaningful way.

But, eventually reality must hit, and the underlying problems will once again make themselves clear. It's just a question of when, and how painful it will be.

What determines your success isn't,

"What do you want to enjoy?" but,

"What pain do you want to sustain?"

And finally, be able to accept your negative experiences and live a better life!!!!





The Expedition from "Self Esteem to a Successful Person"

Enhancing your Self Esteem occupies a predominant role to become a successful person. Success depends on awareness about our own emotions and how we handle them.

There is a rapid growth in the development of brain of the student during the age group of 0 to 16 Yrs. The control mechanism of the students starts at the age of 17. Parents and Teachers should guide the students, on how to deal with their emotions. The parents should play a major role in differentiating the needs and wants, Comfort and Luxury aspects of the student's life.

Students undergo a lot of psychosomatic changes during their teenage since the need to facilitate the deal with these changes in an effective manner

Needs & Wants.

Comfort and Luxury.

Psychological Imbalance which leads to Anger, Ego & Jealousy, which are the negative emotions.

The psychological imbalance leads to negative vibrations in a student which is not good for health of the students. Hold on to your positivity and team up with people who bring the happy vibes into your family.

The remedies to combat negative emotions are:

More exposure to successful people.

Healthy body leads to Healthy mind. Meditation, Exercise contributes to the health of the student.

Conscious about the nutritious diet. Focus on healthy diet.

Surround yourselves with Stress free environment- to be Healthier and Happier.

Develop an inbuilt mechanism to combat negative thoughts and manage others

Going out of the comfort zone will boost up the morale of the student.

Thus Emotional Intelligence plays a major role in boosting the Self Esteem of the student and paves way to success in their lives.

Maheepathi Srinivasa Rao







R. Prathibha Reddy

Anurag Group of Institutions was established in the year 2002 under Gayathri Educational trust founded in 1982 by Satguru Sri Sivananda Murthy garu with a pre-eminence vision to be the premier institute in the country in Engineering and Technology by maintaining High Academic Standards and Teaching quality and to promote Analytical thinking and Independent judgment among the student community.

Eventually, AGI upgraded its quality by enhancing the standards of the college and bagged the approvals and accreditations of NBA, AICTE, NAAC with A grade, TCS & Gyan Vignan Vimuktar.

The result of its intensive hard work, Anurag was awarded the "Best Engineering College" in A.P, 2012 by ISTE.

The Students of AGI proved themselves to be the eminent products of AGI. JatinBharadwaj bagged the young leader award by Indo US collaboration for Engineering Education, Sandilya, secured first prize out of 1200 students in Got Talent – 2016. Ajit Roy secured all india 944 rank, UPSC, Asst. Commissioner Income Tax.

Best Computer Science Student Award -2013 was awarded to Ms. S. Shravanthi for being the outstanding student.Mr. T. Sampath Kumar, IT topped the Student aptitude test 2013.

Satya Yamini from ECE received the best play back singer award for her singing performance.

Best Academic Project award 2013 was awarded by CMC Ltd. to S. Shravanthi, VV.S Keerthi and M. Nagarjun from Computer Science Department.

Student Achievements; Prizes won by our students in Hacker summit 2015 by IIIT Hyderabad, Hackmania 2015 by BITS Pilani JNTU-H Excite, Summer product workshop 2015.

Holding a mirror to reality, AGI Sports have done exceptionally well with a remarkable achievements by our students in the arena of sports. International representation in sports.

Indira Gandhi National NSS award 2017 was awarded to our college. Our students participated in Global Events and also secured ranks in National Institute of Pharmaceutical Education& Research 2017.

fantastic and flourishing Years of Journey

















Gartwheel 13 4

Achievements @ AGI



Precisely the challenge, the Students of AGI has bagged many honors and awards. Students participated in Global events. Our students proved themselves, involved and committed.

The important mile stone in the history of AGI is our faculty members proved their intellectual strength by possessing Doctorates in their respective areas of expertise.

Describing the role of our Management, the Management of AGI is praiseworthy for providing exotic campus facilities.

The infrastructure in the college flourished and proved to be one of the best colleges focusing on contemporary requirements.

The auditorium of the college, seminar hall and open auditorium with the latest equipment adds to the grandeur of the college.

The college spreads its wings in the areas – The School of Engineering, School of Management & School of Pharmacy.

The college spreads its wings in the areas – The School of Engineering, School of Management & School of Pharmacy.

The Admission wing of the college has grown extensively with the maximum number of intake of the students.

The College has distinguished Professors in all branches.

The college follows the Innovative Teaching methodology.

Research and Development occupies a prominent place with focus on Research projects procuring aid from UGC.

Academic and Industrial alliance, Infrastructure and Learning resources are part of the college.

Bringing creative minds together, Professional chapters like ISTE, IETE, etc...... subsequently took shape.

H 14 4

"A STRONG PROGRESS TO NARRATE"

R. Prathibha Reddy

fantastic and flourishing Years of Journey





All India First Rank In GATE 2010



Mr. A. Abhiram Reddy Civil Engineering Receiving
INDIRA GANDHI NATIONAL
NSS AWARD 2015

BEST PLAYBACK SINGER



Ms. Satya Yamini

BAAHUBALI



(2013-17 Batch)

Champion

Telangana's Got Talent - 2016

Mr. Sandilya

Mechanical Engineer (2013-17 Batch)



PRIMEAUTH A CYBER SECURITY STARTUP

Mr. Surya Subhash & Bharadwaj Computer Science & Engineering (2014-18 batch)



Rohit Sharma Received "YOUNG LEADER" at 3rd Indian Student Forum 2016, held at Pune.

BEST PLAYER BADMINTON



Mr. N. V. S. Vijetha Computer Science Engineering

Represented India in **International Badminton** Tournaments including **World Universiade Badminton Championship** held at South Korea in June, 2015.

BEST INNOVATIVE PROJECT



Mr. Nikhil & Mr. Karthik Kumar Mechanical Engineering (2015-19 Batch)





Mr. K. Sri Vishnu Prasad Electrical & Electronics Engineering



AJIT ROY All India 944 Rank, UPSC, Asst. Commissioner, Income Tax



JATIN BHARADWAJ, Young Leader Award by Indo US Collaboration for Engineering Education (IUCEE)



BEST

t(hub Innofest - 2015

Eminent Guests @ AGI

















"A STRONG PROGRESS TO NARRATE"

R. Prathibha Reddy



The AGI has the best regimented Library and Pharmacy with books from various technical fields to provide knowledge to the student's community.

The college has showcased the plenary of facilities by setting up the following

- The English lab, Pharmacy lab and
 Departmental lab are an asset to the institution...
- ☐ The Power back up and Solar backup, Inventions, Entrepreneurship cell and Career Counseling cell.
- ☐ Memorandum of Understandings MOU with various organizations.
- ☐ Training and Placement
- □ Alumni Association
- ☐ The Technical and Cultural clubs and Annual events
- □ National conferences
- ☐ Mini, major projects, Industrial visits, guest lectures etc...

The Digital center to foster programming skills was introduced in the college.

The ability to draw from the personal experiences.

Strive for perfection is ingrained in the conditioning of the institution .It's never easy to handle success in a way. The journey of AGI from the initial stages to the present is symbol of development and shows the commitment and impulsive attitude to provide the best education to the students.



WHY I AM AT ANURAG?





Jeedipally Bhaskar Reddy B. Tech. ECE-C II Year

Intermediate is the very crucial period for every student. It is the stage where total career of a student decides. After Inter comes EAMCET exam which is the deciding factor for everyone.

Every student will be in a dilemma after getting EAMCET result many questions were going in my mind whether to go for engineering or not with that I attended counseling and was allotted seat in ANURAG (ADORABLE NATURAL UNDERSTANDABLE RESPECTABLE AIMFUL GLAMOUROUS) institution.

Anurag is the Institution which vanished all my doubts and introduced myself to me in different aspects of life. It taught many things and gifted me with many handful of friends who have innovative ideas.

I am developing every aspect in my life to be a loyal and dexterous citizen of our country.

My practical skills and applications of them with the innovative ideas including softskills were possible in my ANURAG institution..

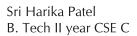
Finally, God has given me the best path in my life to achieve my dreams and aims which is ANURAG GROUP OF INSTITUTION.....

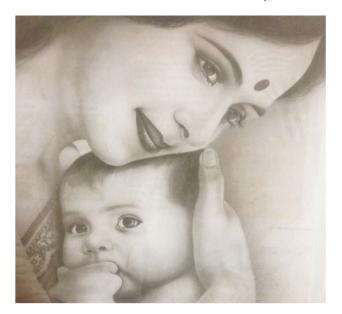


Sketching



U. RAMANI B Tech II year ECE-B







U Ramani B. Tech. ECE "B" II year





Ch. Harsha Vardhan B. Tech I year IT B

PHOTOGRAPHY





K. A. Sohail Afridi B Tech I year EEE-A











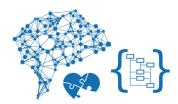
Top 10 skills

in 2020

- 1. Complex Problem Solving
- 2. Critical Thinking
- 3. Creativity
- 4. People Management
- 5. Coordinating with Others
- 6. Emotional Intelligence
- 7. Judgment and Decision Making
- 8. Service Orientation
- 9. Negotiation
- 10. Cognitive Flexibility

in 2015

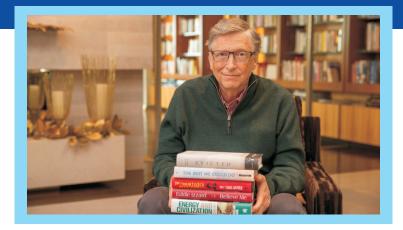
- 1. Complex Problem Solving
- 2. Coordinating with Others
- 3. People Management
- 4. Critical Thinking
- 5. Negotiation
- 6. Quality Control
- 7. Service Orientation
- 8. Judgment and Decision Making
- 9. Active Listening
- 10. Creativity



Source: Future of Jobs Report, World Economic Forum



Reading



Books suggested by Mr. Bill Gates

In what's become an annual tradition, Bill Gates has named his favorite books of the year. And this year's diverse list features a graphic novel about the immigrant experience and a thorough exploration of the importance of energy in the development of civilization, among others.

Given the range of subjects on the Microsoft MSFT, -0.13% co-founder's list this year, the selections point to how curiosity drives Gates's reading habits. "Although I'm lucky that I get to meet with a lot of interesting people and visit fascinating places through my work, I still think books are the best way to explore new topics that interest you," the billionaire says.

Among the titles that attracted his attention but didn't make the top 5 were best-selling author John Green's latest tome, "Turtles All the Way Down," and "Black Flags: The Rise of ISIS," a look at the making of the terror organization. Here are the books that did make the cut:

"The Best We Could Do," by Thi Bui

In this autobiographical graphic novel, Bui explores her family's past and the challenges her parents, refugees who left Vietnam for America, faced raising four children. The novel covers both universal and foreign themes.

"I thought she did a great job capturing how daunting it feels to be responsible for your family," he says. "At the same time, her family's experience is different from most (and certainly mine). It's clear that a lot of the dysfunction surrounding her childhood is a direct result of what happened in Vietnam."

Gates said that this book and "The Sympathizer" (also among his favorite books of the year), helped him to understand the conflict in Southeast Asia beyond "the 'Good Morning, Vietnam' view of the war." "In different ways, 'The Best We Could Do' and 'The Sympathizer' are cautionary tales about the collateral damage of war," he says.

"Evicted: Poverty and Profit in the American City," by Matthew Desmond

Recipient of the 2017 Pulitzer Prize for General Nonfiction, this book examines the struggles of families living in some of the poorest parts of Milwaukee in the wake of the financial crisis. Desmond, a MacArthur genius grant recipient and a grantee of Gates's charitable foundation, spent 18 months living in two high-poverty neighborhoods while researching the book.

Though the book primarily deals with problems related to housing, Gates also valued its depiction of how issues related to poverty intertwine. The book provided the billionaire with "a better sense of what it is like to be very poor in this country" more than anything else he has read, he said.

"Believe Me: A Memoir of Love, Death, and Jazz Chickens," by Eddie Izzard

According to Gates, he and Izzard have a lot in common. They were both nerdy and awkward as kids, and both excel at math, dropped out of college and lost their mothers to cancer. But Gates says finding similarities with the comedian is "the overarching point of this book."

Though he counts Izzard among his favorite comedians, Gates acknowledges that not everyone may be a fan of the performer's material. Indeed, he goes so far as to caution people unfamiliar with Izzard's stand-up against reading the memoir. "You have to witness his brand of surreal, intellectual, self-deprecating humor," Gates says. "Otherwise, it will be like you're walking into the middle of a conversation."

People who do read the book won't just encounter a by-the-numbers description of Izzard's rise to fame. Gates believes that Izzard's life is a perfect case study of the concept of the "growth mindset," which suggests that success is determined by "practice and perseverance rather than DNA and destiny."

"The Sympathizer," by Viet Thanh Nguyen

Nguyen's work is both the second Pulitzer Prize-winner and the second tale related to the Vietnam War on Gates's list, and Nguyen is the second MacArthur Fellowship recipient to be featured this year. The novel is told through the flashbacks of an anonymous North Vietnamese spy who was initially embedded with the South Vietnamese Army and later airlifted out of Saigon and relocated in Los Angeles.

Though he characterizes it as a fast-paced read and entertaining, Gates also warns that the novel is "surprisingly bleak," given the immoral actions of the book's narrator.

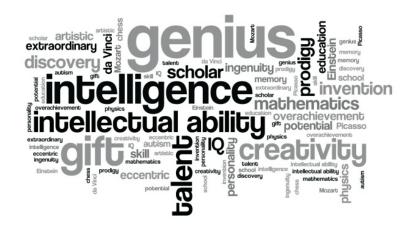
"Energy and Civilization: A History," by Vaclav Smil

According to Gates, he anticipates new works from this Czech-Canadian scholar "the way some people wait for the next 'Star Wars' movie." Smil's latest work argues that cultivating crops allowed humanity to explore more efficient ways of converting energy into food, which in turn paved the way for more complex societies to evolve.

"Yes, our history has a lot to do with kings and queens and games of thrones," Gates writes. "Smil shows that it has even more to do with energy innovation."

Though Gates recommends the book, he cautioned that he takes issue with Smil's view that the transition to clean energy might not be a smooth one. "I can't help but feel optimistic about what's on the horizon — from carbon-neutral liquid fuels to game-changing improvements in energy generation, storage, and transmission," he says.





DEPARTMENTS

Achievements & Activities





Department of Computer Science & Engineering

Activities

A Workshop on Outcome based Education and Ion-Cudos



Dr. G. Vishnu Murthy and Mr A. Mallikarjuna Reddy, Dept.of CSE giving the presentation on OBE and its Taxonomy.

A Workshop on Outcome based Education and Ion-Cudos conducted by the Department of Computer Science & Engineering to all other departments which includes all Engineering Departments, Management, H&S and Pharmacy.

The workshop includes the following modules:

OBE and its Taxonomy

Blooms Taxonomy

Course Outcomes Design & Delivery

Ion-Cudos Demonstration

Course file Organization

Assessment Process



Mr. P. Raja Sekhar Reddy Asst. professor, Dept. of CSE, Presenting the Course Outcomes Design

Inauguration of Animation Club



Animation Club was inaugurated by Dr. Sandya Kode, Director Training & Development, IIIT Hyderabad on 21.09.2017. Besides the Chief Guest Director Dr. K. S. Rao, Deputy Director, Dr. G. Vishnumurthy and Faculty Coordinator of Animation Club, Mrs. B. Ujwala Attended the Function.



Prof. Sandhya Kode Presented a session on "Transforming Education using Interactive Teaching and Learning, OER and Learning by Doing"





Department of Computer Science & Engineering

Activities

Guest Lecture on Digital Logic Design





A Guest lecture on Digital Logic Design has been organized on 20.10.2017 for II B. Tech CSE I Semester Students. The guest for the lecture was Prof. C. R. Sarma, Senior member of IEEE and Vice Chairman of IETE Hyderabad centre.

The Contents covered in the Guest lecture are:

- Demonstration of a bit generation
- Demonstration of Multiplexer and Demultiplexer using Breadboard and IC
- Demonstration of counters using LEDs and Breadboard
- Applications of Combinational and Sequential circuits



Department of Information Technology

Activities

Workshop on Python Programming under CSI student chapter





Resource Persons / Guests: Dr. Salman Abdul Moiz, Associate Professor, School of Computer & Information Science(SCIS), University of Hyderabad, Hyderabad.

Date: 13th September, 2017

Key Points / Highlights:

Speaker discussed about

- Ø Features of Python
- Ø Interactive and Script mode of operations
- Ø Variables and types
- Ø Input and output operations
- Ø Operators
- Ø Control flow statements
- Ø Functions and Modules
- Ø Strings and Lists
- Ø Files and dictionaries

Students of || B. Tech | Sem were able

Write simple programs involving strings/numbers/conditional statement/loops and read data from a text file using Python

Workshop on Web Development under IEEE student chapter



Resource Persons / Guests: Mr. M. Pavan Kumar Reddy, Senior system analyst, Tensaa Solutions, HyderabadServices Pvt. Ltd, Hyderabad

Date: 7th October, 2017 Key Points / Highlights:

The workshop is delivered as hands-on computer-based and presentation. It provides a key introduction to essential web development languages. Workshop content focused on HTML, CSS and JavaScript in the context of web development practices. Students experienced how to create basic web pages with HTML, including basic structuring of page content, apply basic formatting styles using CSS and understanding JavaScript for basic interactivity.

Students were able to:

- 1. Understand basic principles of Web Development practices.
- 2. Understand the difference between HTML, CSS and JavaScript.
- 3. Apply styles to the page elements.

1 26 4

Cartwheel



Department of Information Technology

Guest Lecture on Passion and Professionalism



Resource Persons / Guests: Mr. M. Srinivas, Director & CEO, Osmosys software solutions Pvt. Ltd.

Date: 5th October, 2017 Key Points / Highlights:

- The session was started with an interaction where the speaker discussed the difference between passion and professionalism in general with help of some images.
- Speaker explained few exceptions in which we can avoid following the rules and regulations of Professionalism.
- After the session, the speaker explained about the Accident Informer app which Osmosys software solutions pvt. Ltd has developed.
- Accident Informer app, where the people around can send the information along with the pictures to their family and friends.

Students were able to understand the concept of passion and professionalism.

Faculty Achievements



1. Mr. G. L. AnandBabu, qualified TSSET-2017 conducted by Osmania University.

2. Mrs. B. Namratha, qualified TSSET-2017 conducted by Osmania University.



Paper Publications:

- 1. SwathiAgarwal, G. L. AnandBabu, G. sekhar Reddy; "A Survey on Techniques And Its Applications of Text Mining"; IOSR Journal of Computer Engineering (IOSR-JCE); September-october-2017.
- 2. B. RaviRaju "Improving error report generation by SLR and LALR with help of shift actions"; journal of advanced research in dynamical and control systems (issn 1943-023x); September-2017.
- 3. B. RaviRaju "An enhanced arima model for predicting life cycle of the batteries for remote wi-fi enabled devices"; journal of advanced research in dynamical and control systems (issn 1943-023x); September-2017.

Faculty Development Programs:

- 1. Dr. K. S. Reddy, Mrs. D. Laxmipadmaja and Mr. Sravan Kumar participated 8 weeks FDP Program on "Foundation program in ICT for Education & Pedagogy for Online and Blended Teaching-Learning Process" organized by IIT-Bombay.
- 2. Mrs B. Namratha, Mrs. Niteesha Sharma attended one day online FDP on "Networking simulation using Qual-Net Software" on 21st September, 2017.
- 3. Mrs. D. L. Padmaja, Mrs.B.Namratha and Mrs. Niteeshasharma attended one day FDP on Agile Methodologies at AGI on 27th October, 2017.
- 4. Mr. B. RaviRaju participated one day Industry Interaction program on "Life development Skills in Career opportunities in Infosys" on 14th September, 2017 at Infosys Campus, Pocharam Organized by Infosys.
- 5. Mrs. T. Ashalatha, Participated one day workshop on "Infosys Mentorship program" on16thOctober, 2017 at Infosys Campus, Pocharam Organized by Infosys.
- 6. Mr. G. L. Anand Babu, Mr. G. sekhar Reddy and Mrs. Niteesha sharma participated one week workshop on "Big-Data Analytics for Humanitarian causes" organized by Osmania University from 20th November to 28th November, 2017.

Gartwheel



Department of Electrical & Electronics Engineering

Faculty Achievements

- 1. Dr. T. Anil Kumar, I. Vijay Kumar published a paper entitled "Development of Cloud platform for Electricity Demand Side Response Management (DSM) with Load Optimization" published in IEEE international conference ICCES on 19 20 October 2017, Coimbatore, India.
- 2. Dr.T.AnilKumar, Md.Yaseen published a paper entitled "IOT Based Real Time Monitoring of Generators and Predictive Maintenance" published in IEEE international conference (ICCES) on 19-20october 2017, Coimbatore, India.
- 3. Dr.T.Anil Kumar, D. Lavanya published a paper entitled "IoT based Real Time Condition Monitoring for LabVIEW based Virtuval Solar System" in IEEE

International conference ICCES in October-2017, Coimbatore, India.

- 4. Dr. Venu Madhav Gopala, Gave Invited Talk on "Wind Energy Technology, Installation, Commissioning and Grid Integration Issues" for International Participants at Central Institute for Rural Electrification (CIRE), Aram Ghar, Hyderabad in october 2017.
- 5. Dr. Venu Madhav Gopala presented paper on "Performance Comparison of Hybrid ANN Based Control of DFIG for Various Faulty Conditions", IEEE TENCON, 2017, Penang, Malaysia, will be published in Proc. Dr. Gopala Venu Madhav in IEEE Conference Publications, 5th to 8th November 2017, paper ID: 1570372870.

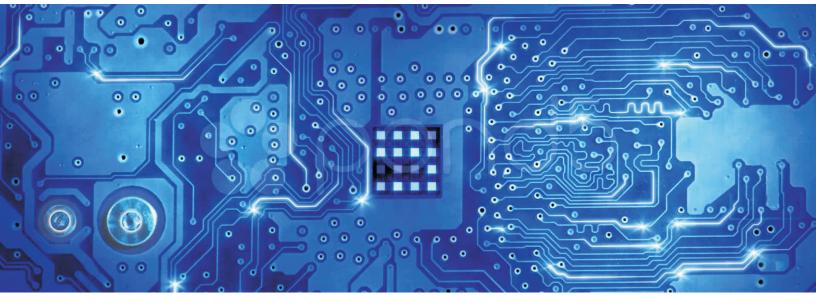
- 6. Dr. G. Venu Madhav, M. Prashanthi published a paper entitled "Improvement in Active Filter Capabilities of Doubly Fed Induction Generator Using Fuzzy Logic Controller", International Journal of Research, UGC Approved Journal, Vol. 4, Issue 14, Nov. 2017, e-ISSN 2348-6848, pp 1136-1143.
- 7. Mrs. K. Roopa presented paper on "A New 15level Inverter Configuration with Fault Tolerant Capability For PV Applications" at IEEE-ICPCSI-2017, Tamilnadu, India during 21-22 September 2017

Students Activities

- 1. L. Vijaylaxmi, IV B. Tech EEE has successfully completed the Internshala Student Partner 7.0 program with internshala during the period of March 2017 to August 2017.
- 2 L. Vijaylaxmi, IV B. Tech EEE has successfully qualified the Phase-I of the TI &DST India Innovation Design Challenge 2017 in September-2017.
- 3. Field Visit by B.Tech –III year, EEE-B students to "4.5 MWp Solar Power Plant' Dacharam(V), Nalgonda Dist. Telangana State, on 16-09-2017.







Department of Electronics & Communication Engineering

Activities

- Guest lecture on Self-powered battery less Electronic system on 11-09-2017 by Dr. Ch GajendraNath Choudary, Asst. Prof, Department of Electrical Engineering, IIT Hyderabad.
- Guest Lecture on 'Microwave Oscillators' on 1st September, 2017 by Prof. Hari Kumar, Professor, at Geethanjali College of Engineering and Technology, under IETE student chapter.
- IEEE AGI Circuits and Systems Student Branch Chapter (SBC10181A) conducted Technical Quiz Contest on 15th September 2017 on the occasion of Engineer's Day. The faculty coordinators are Dr. Faroog Hashmi and Amrita Sajja.
- ISTE (Indian Society for Technical Education) AGI conducted a one day Guest lecture on "Cloud Computing" on 16th September 2017 by Mr. R. Phani Bhushan, Scientist, ADRIN-Hyd.
- "CIRCUITRIX" Competition, conducted under IEI (Institution of Engineers India) ECSC on 15.09.2017. Coordinator: Mrs. T Annamani.
- NI LabVIEW module-3 Training for IIIrd year students from Sep 2-17, 2017 by Mr.Jeejesh Kumar, Engineer, VI Solutions, Bangalore.

Three-day FDP on "Recent Trends in Wireless Communication & Optimization Techniques"

- -Dr. J Ravi Kumar, Asst. Prof, Department of ECE, NIT Warangal.
- -Dr. Abhinav Kumar, Asst. Prof., Department of Electrical Engineering, IIT Hyderabad
- -Dr. Sathees Kumaran, Prof & Head, Department of ECE,

RECENT TRENDS IN WIRELESS COMMUNICATION AND OPTIMIZATION TECHNIQUE- Nov 2017 from 16-11-2017 to 18-11-2017



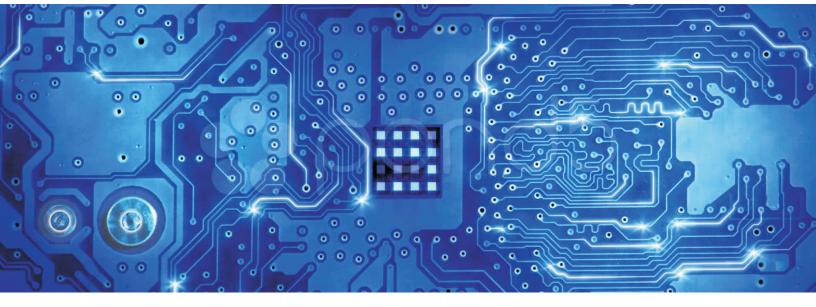
Guest Lecture on "Microwave Oscillators"



A Guest Lecture on 'Microwave Oscillators' was organised on1st September, 2017 with Prof. Hari Kumar, Professor, in Geethanjali College of Engineering and Technology, under IETE student chapter. It is organized for IV year students and 250 students attended the lecture.

He explained about the importance of microwave oscillators and how they are different from low frequency oscillators. He told us about IETE community, how it works and its agenda and how it is being beneficial to an engineering student. He enlightened about different kind of researches possible around us and made us familiar with different kinds of chapter bodies and communities that would help engineering students.

Cartwheel



Department of Electronics & Communication Engineering

MOUs

The department of ECE entered into MoU's with the following industries for Internships, Real-time Projects & Training in the academic year 2017-18

S.No	Company Name	Company logo	
1	Areca Embedded Systems Pvt. Ltd	WE INDOVINE SOLUTIONS	
2	Walmsleys India Pvt Ltd	200	
3	VR Electronics	VR ELECTRONICS	
4	Revert Technology Pvt Ltd	Revert Technology Tainking Deyord Imagination	
5	Smartbridge Educational Services Pvt Ltd	<i>€</i> 3	
6	ICOMM Tele Limited	ECOMM We have related as a second of the	
7	Comsat Systems Pvt Ltd		

INNOVATIVE - IDEA AT JNTUH

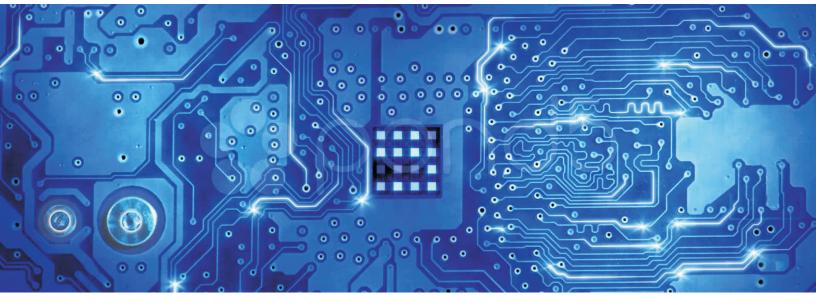


గ్రోస్తార్ట్ బోట్ప్ అవగాహన కర్పిస్తున్న దృశ్యం

D. SAI PRANEEH-(15H61A04D8)-III-ECE-C CH. PRABHU CHAITHANYA-(15H61A04D3)-III-ECE-C G. RAKSHITH REDDY - (15H61A04E1- III-ECE-C

ECE-III Year Students who showcased the innovative idea prototype AGRI-BOT at JNTUH in TECH-FEST-2017 on 17th and 18th September 2017. News published in Sakshi Telugu News paper on 18.09.2017.

AGRI-BOT - An Autonomous Robot which serves the purpose of a farmer, it has the feature of watering systems, weather monitoring and pest detection in early stage of crop and also spraying of pesticides.



Department of Electronics & Communication Engineering

Student Achievements

1. ECE students Shortlisted to top 20 teams out of 78 teams @ JNTUH Excite2k17 summer product workshop and shortlisted best innovations of final year students showcasing prototypes at T-HUB, HYDERABAD. The details of prototypes are as follows:

Team -1 - Product Title - Bliss 'O' See N Sai Surekha - 14H61A04M8 P Shirisha - 14H61A04N3 P Sai Swaroop -14H61A04N4

Team -2 - Product Title - Talking Plant K Alekhya - 14H61A04L5 M Raghuram - 14H61A04A0 Ch Rahul Reddy - 14H61A04D3

Team-3 – Product Title – Agri Smart Robot Ch. Prabhu Chaitanya - 15H61A04D3 M Vinay Kumar - 15H61A04F2 D Sai Praneeth - 15H61A04D8

- 2. Team of 21 students selected for "IOT using Arduino" Championship to be held at IIT Roorkee.
- 3. Two students of IV ECE A Deepthi & Malaika Yadav , appointed as a facilitators of the IUCEE-SCALE Regional workshop held at SREC, Warangal.







Department of Chemical Engineering

Activities

One week Faculty Development Programme on "Application of ASPEN PLUS in Process Industries" at Anurag Group of Institutions.



The one week Faculty Development Programme on "Application of ASPEN PLUS in Process Industries" organized by the Department of Chemical Engineering, Anurag Group of Institutions, Ghatkesar concluded on 18th November, 2017. The Programme was sponsored by Chemical process industries.

The Programmewas intended for teachers from Chemical, Mechanical engineering departments and Industry oriented researchers for up-gradation of knowledge and skill in the areas modeling and simulation. The Programme was organized to present the application of simulation tool ASPEN PLUS in the Process Industries.

Eminent person and senior consultant K. Ravichandhas delivered lectures during the sessions. Faculty members from the institutes like BVRIT, IIIT Basar, IICT, and other institutes have also participated.



Department of Mechanical Engineering

MOUs Signed



MOU with Akshaya Solar Power (India) Pvt. Ltd., a leading exporter, manufacturer & supplier of solar panel, solar lantern, solar inverters, solar water pumps, etc.

MOU with J. K. Fenner India Ltd., one among the top Industrial houses, for Mechanical Power Transmission and Sealing Solutions.

Industrial Visit



Students visited "Sai Deepa Rock Drilling Tools", a leading global provider of rock drilling tools and for construction, mining, water well and oil & gas segments.

Students were taken under the supervision of Mr. N. Madan Mohan Dated: September: 8th 2018 under Goud.

Guest Lecture on Passion and Professionalism



Resource Persons / Guests: Mr. Emamul Haque, Board of Governer (Eclipse 2016), Senior member, The Old Guard Early Career Awardee (2017), American Society of Mechanical Engineers

Date: October 6th & 7th 2017

The purposes of the interaction are:

- 1. How ASME Engineers are transforming the world through innovation.
- 2. An introduction to "Quality Mechanical Engineers".
- 3. Bridging the gap between academia & industry.
- 4. Membership benefits with distribution of materials.



Department of MBA

Vigilance Awareness Week 2017 Report





STATE BANK OF INDIA in Association with National Service Scheme (NSS) Organized A "VIGILANCE AWARENESS WEEK PROGRAMME" (VAW) On "My Vision-Corruption Free India" on 02nd November, 2017 at A-Block Seminar Hall at 2:00 PM for MBA & other Department Students and NSS Volunteers.

The main theme of the VIGILANCE AWARENESS WEEK 2017 is "My Vision-Corruption Free India" i.e. "E governance combined with systematic changes in procedure minimal discretion, reduced Public interface, Technology based procurements and automatic will go a long way in tackling corruption".

The Guest Speaker for the programme C . RAMANI, SBI Branch manager, Ghatkesar, Convener for the programme, Dr.G. Sabitha HOD, Dept. of MBA and VAW Coordinator Mr. C. Mallesha and Academic Coordinator, Mr. M Srinivas Rao and all the faculty members of MBA & Other Departments are Participated in the programme.

In Vigilance Awareness week, Quiz competition was conducted to all the Students of MBA and B Tech.in That competition MBA 1st year Student got 1st prize winners are Ms. Sirisha, Mr. Sainath, Mr. Vamshi Krishna, Mr. Ravivarma.

The students of MBA 1st Year Ms. Sireesha, Ms. Vamshi Krishna, Ms. Sainath, Mr. Ravi Varma bagged the first prize





Department of MBA

Guest Lecture on Blooms Taxonomy



Resource Persons / Guests: Mrs. D. Lavanya, Asst Prof, CSE Dept, AGI

Date: 22nd September, 2017

Key Points / Highlights:

Students were given a detailed description of what is Blooms Taxonomy and how is it applied in the educational purpose.

The lecture also gave students a brief idea on what are the levels of learning.

A guest lecture was organized for the students on Blooms Taxonomy by using internal resources from the department of CSE. The session was attended by MBA I & II year students and faculty which are 180 in number.

NCL Group has signed Memorandum of Understanding with School of Business Management for three years on 23.10.2017.

Benefits of this are:

1. Internships

3. Industry Visits

2. Placement

4. Guest Lectures

Higher Education Mela



Date: 12.10.2017

The Career Guidance Cell organized first kind of Mela of Higher Education consultancies at Anurag Campus to make it convenient to their students to get to know about various consultancies in Hyderabad and their offers to study abroad and in India.

This Mela helped the students to know about the Institutions without wasting their time on visiting all the institutions. 5 big institutions have taken part in this mela. More number of students have been visited the stalls and clarified their queries with the concerned institutions directly.





Department of MBA

In-House Workshop on Business Administrative Skills



Resource Persons / Guests: Mr. K J A Swarup, Former G M, ITC

Date: 20th October, 2017

The School of Business Management has organized an in-house work shop on 21st October 2017. Dr. K.S Rao, Director, AGI & Prof.M.Mutha Reddy, Dean Examinations were invited as the chief guests for the inaugural Session. The event was filled with joy and enthusiasm. All the students have participated enthusiastically in the events like panel discussion on-'Personality Development', Power Point Presentations on 'Team Building', Group Discussion on – 'Why MBA?'and Poster presentations on 'Management Gurus'.

The Event commenced with lighting of the lamp by the dignitaries followed by prayer song by MBA II year Student. Dr. G. Sabitha, HoD-MBA, Mr. M. SrinivasRao, Academic Coordinator, Dr. Tara Singh Takur, Physical Director addressed the students. They gave inputs on Business Administrative Skills especially on Personality development and Team building.

Mr. M. Srinivasa Rao and Mr. Syed Mansoor Pasha acted as jury for Panel Discussion & Group Discussions respectively. Ms. M Prasanthi, Assoc Professor, and Students Mr. Adithya, Ms. Laxmi Bhavani, Mr. D. Naveen, Ms. S. Bhavani & Ms. Sireesha coordinated the event.



Guest Lecture on Corporate Expectations from MBA Graduates



Resource Persons / Guests: Mr. K J A Swarup, Former G M, ITC

Date: 10th October, 2017
Key Points / Highlights:

The key points of learning are

- 1. How to face the interviews
- 2. How to build confidence and not be over confident
- 3. How to face the challenges and make a career for self in the desired field

The School of Business Management, AGI has organized a guest on "Corporate Expectations from MBA Graduates" and the guest speaker was Mr. K.J.A Swarup, former GM ITC. The session was attended by 150 students and the overall feedback from the students was excellent and very much useful to face the interviews.

Industry Visit to Sai Deepa Drills & Rocks Pvt Ltd



Date: 10.11.2017

Key Points / Highlights:

The School of Business Management, AGI has organized an industrial visit to SaiDeepa Rocks & Drills Pvt Ltd. The visit was attended by 50 students from MBA II year accompanied by two faculty members. It was a very interesting visit as students have learned a practical knowledge to the theoretical concepts that they learn during their curriculum such as labour welfare, plant layout, departmentalization, logistics management and how to organize the things on time. The visit was also more knowledgeable to students as they had a practical demonstration of certain equipment.

Students learned practical knowledge to various theoretical concepts. Such as plant layout, importance of cost management, logistics and supply chain management

Cartwheel



Department of Humanities & Science

Seminar on Career Prospects in ECE Branch

Resource Persons / Guests:

Dr. K. S Rao, Director AGI

Dr. Sateesh Kumaran, HOD ECE, AGI

Prof. Renuka Chary, Professor, Dept of ECE

Date: 2nd November, 2017

Key Points / Highlights:

The speakers created awareness about Electronics and Communication Engineering. They enlightened the students with the evolution in the field of Electronics and Communication engineering and its importance and involvement in many areas such as Computer Science, Mobile Technologies, Robotics, Artificial Intelligence, Functioning of Mechanical Equipments and many more.

A seminar on career prospects in ECE branch was conducted on 2-11-17, at D-Block auditorium by Department of English. It lasted for 2 hours. The speaker at the event gave very valuable inputs to ECE branch students. Total 229 students attended the programme from 4 sections. They also insisted the students to update their knowledge with the latest developments in the field of ECE and advised the students to be as a continuous learner to see a bright future and success in their life.







Department of Pharmacy

Achievements & Activities

National Seminar on Theme: "Recent Advances In Pharmacovigilance And Pharmacoepidemiology

"Title/Topic: Presented paper "Bioassay Of Gene Delivered BySwcnt"

Date: 11th & 12th September 2017

Organized by: Vageeswari College of Pharmacy, Karimnagar Key Points/Highlights: The conference focused on rational usage of drugs to reduce the probability of occurrence of ADR, drug interactions, side effects.

Summary: The seminar seeks to achieve following goals such as to provide awareness about rational use of drugs, to generate and discuss about resources for refinement of TDM, to imply professional approach in use of prescription drugs and minimize ADR's.

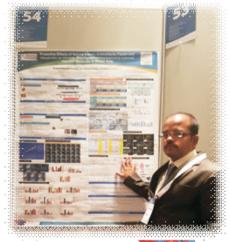
National Seminar on Theme: "Recent Advances In **Pharmacovigilance And**

"Title/Topic: Presented paper on "Natural Polyphenols as Therapeutic Agents in Neurodegenerative Diseases"

Date: 11th& 12th September 2017

Organized by: Vageeswari College of Pharmacy, Karimnagar Key Points/Highlights: The conference focused on rational usage of drugs to reduce the probability of occurrence of ADR, drug interactions, side effects

Summary: The seminar seeks to achieve following goals such as to provide awareness aboutrationa use of drugs, to generate and discuss about resources for refinement of TDM, to imply professional approach in use of prescription drugs and minimize ADR's.





Dr. G. Kiran had presented paper on "Protective Effects of Natural Dietary Antioxidants Fisetin and Hesperidins on Chronic Mild Hyperhomocysteinemia-Induced Vascular Dementia in Wistar Rats at International Conference on Theme: "XXIII World Congress of Neurology (WCN2017) " held in Japan's ancient capital, Kyoto from 16th to 21st September 2017. It was a very historic meeting, and serves as a springboard to strongly advance the Asia Initiative of the World Federation of Neurology and the world-wide advancement of neurology in both basic research and clinical practice, thus "Defining the Future of Neurology". Dr. Kiran Received congress bursary award of 1000 \$ and an international travel grant from DST-SERB ,Govt of India for attending the World Congress of Neurology-2017 at Kyoto, Japan.



Department of Pharmacy

Achievements & Activities

National Seminar on Theme: "Recent Advances In Pharmacovigilance And Pharmacoepidemiology

"Title/Topic:Presented poster on Photochemical &Antihelmintic Screening of MoringaOleifera Stem Ethanolic Extract

"Date: 11th& 12th September 2017

Organized by:Vageeswari College of Pharmacy, Karimnagar Key Points/Highlights: The conference focused on rational usage of drugs to reduce the probability of occurrence of ADR, drug interactions, side effects

Summary: The seminar seeks to achieve following goals such as to provide awareness about rationa use of drugs, to generate and discuss about resources for refinement of TDM, to imply professional approach in use of prescription drugs and minimize ADR's.

11th indo African conference on Theme: "Advances in Pharmaceutical Technology & Phytomedicines"

"Title/Topic:Presented poster on "Bioavailability Enhancement Of Topical Gel Using Ethosome Carrier"

Date: 16th September 2017.

Organized by: MallaReddy College of Pharmacy, Maisammaguda, Secunderabad

KeyPoints/Highlights: The conference covered topics such as excipent selection in oral multi particulate drug delivery system. Challenges and solution for moisture sensitive API formulation. Quality by design as applied as applied to pharmaceutical excepients.

Il International Pre-Conference workshop on Pharmacovigilance: Adverse Drug Monitoring and Orphan Drugs"with training on vigiflow software

Date: 15th & 16th September, 2017

Resource Persons / Guests:

Name of the Person	Designation
Dr. J. Venkatarama Chief Guest	Managing Director, CEO, OviyaMedsafe, London, U.K.
Dr. V. Kalaiselvan Guest of Honour	Principal Scientific Officer, Indian Pharmacopoeia Commission, Ministry of Health & Family Welfare.Govt of India.
Dr. T. V. Narayana Guest of Honour	President, Indian Pharmaceutical Association (IPA) Director, Vikas Institute of Pharmaceutical Sciences, Rajahmundry, AP.
Dr. Ramaiah Muthyala Guest of Honour	Associate Director, Centre for Orphan Drug Development, Associate Professor, Department of Experiment Clinical pharmacology, University of Minnesota, Minneapolis.
Dr. Ratnakar Guest of Honour	Director, Global Medical Education & Research Foundation, Global Hospitals, Hyderabad.

NSS PHARMACY



Our Anurag group NSS program officers (main campus - P. Naveen, Anurag Aushapur - Praveen, Anurag Kodada - Venkateshwar Rao, participate Rural immersion camp from Nov 11 & 12 at JNTUH

Cartwheel



ACTIVITIES



News Report



NSS Program officers meet at JNTUH



Our Anurag group all NSS program officers participate Program officers meeting held at jntuh 15 November. NSS Program officers with JNTUH Vc Prof. A. Venkatram Reddy, JNTUH Registrar Prof N. Yadaiah and JNYUH NSS Program Coordinator Dr. P. Sammulal

Anurag Group Program officers with NSS regional director R. Gokula Krishnan, Jntuh NSS Program Coordinator Dr. P. Sammulal Anurag NSS cell coordinator C. Mallesha, Program Officers Sriram, P. Naveen, Praveen, Chinababu and Venkateshwara Rao

Sports @ AGI



October - 2017

Faculty Volleyball Team of Anurag Group of Institutions has secured Second Place at The Three Day State Level Inter-Engineering College Sports Tournament for Teaching and Non-Teaching Staff hosted by Megha Institute of Engineering and Technology For Women, Edulabad, Ghatkesar.

October - 2017

Mr. Naga Shashank Dubagunta of CSE-I Year (Ht. No - 17H61A05D1) has been selected for representing JNTUH University Chess Team at the South-India Inter-University Chess Championship to be held at Anna University, Chennai from 18th to 22nd October 2017.



News Report





Ms. <u>Amireddy Sahithi</u> of CSE-I Year (Ht.No-17h61a0541) has been selected for representing JNTUH University Volleyball Team at the South-India Inter-University Women's Volleyball Championship to be held at <u>Kannoor University</u>, <u>Kerela</u> from 18th to 25th October 2017.



Mr. K. Rajashekhar of Civil – II Year (Ht. No -16H610A184) has been selected for representing JNTUH University Handball Team at the South-India Inter-University Handball Championship to be held at Krishna University, Machlipatnam from 21stto 24thOctober 2017.

Mr. Naga Shashank Dubagunta of CSE-I Year (Ht. No - 17H61A05D1) has secured Third place at State Level Chess Competition for Engineering Students held at Hitex, Hyderabad by Brainovision Company and received a cash prize of Rs.5000.







EDC Activities

AGI HR MEET - ARISE FUTURE SCOPE



Anurag Group of Institutions witnessed a phenomenal event on Saturday, the 25th of November, 2017, where students were invited to peek into the minds of the HR personnel from various industries. The event "SHRD – ARISE FUTURE SCOPE" was an eye-opener to the students who were given an unparalleled opportunity to have a direct interaction with the esteemed guests.

The event started with our respected Director, Dr. K.S. Rao, welcoming the panel members and inspiring students to be as interactive as possible. He further added that a very few times in our lives as students would we get an opportunity to look at the interviews from HR's perspective and the students should be willing to extract as much information as possible.

Mr. Suresh Samudrala— Sr. Business HR Lead & GM – HR Tech Mahindra enraptured the attention of audience and students with his straight to the point, brief and succinct information. His speech was full of real time experiences and he shed some light on the expectations of the corporate world from the students.





EDC Activities

AGI HR MEET - ARISE FUTURE SCOPE





The speech was followed by a Panel Discussion, moderated by Mr. Ch. Dakshina Murthy –AGM – Corporate HR- Suven Life Sciences. The panel members were Mr. Nagesh K - Sr. GM – HR, AurobindoPharma, Mr. I V S Ranganath – Head HR, Signode India, and Mr. Emmanuel Gosula – Sr. Mgr – HR, EPAM Systems. The panel members not only informed us about the changing trends in IT world, but also took us through a small but an impactful world of Pharmacy and Agriculture. Their insights in the aforementioned were no less than an eye – opener.

Students cleared their doubts and Mr. Dakshina Murthy was a pleasure to listen to. He infused fun in learning and kept the attention of the students, intact. After a hearty discussion with the students, Mr. Ramesh Mantena – Director HR Evoke Technologies moderated the second panel. The panel included Mr. K. NarayanaRao – Head HR, NCC Limited, Mr. T. Sreenivas Sharma – Head – HR & Training, Coromandel Fertilizers and Mr. Veera Chappi- Principal HR BP – CA Technologies. This panel centered their discussion on the future skills students need to empower themselves. They focused on how a student can keep himself/herself updated with the changing and dynamic world around them. What the students need to expect from the industry and what the industry expects from them. They also spoke about the scope of Non - IT students and how they can benefit from the growing technologies in future.

The event ended with the panel members being felicitated. It was a small token of gesture in return to the vast amount of knowledge the panel members shared with the college students. These events help us keep in touch with the real world and also give aspiring students the required amount of exposure to the outside world. In short, the event was fulfilling, rewarding, productive and a satisfactory one.





EDC Activities

Ideation Fest on 6.10.2017













Aavishkaran, The E Cell of AGI has organized an Ideation fest in the campus. A total of 22 teams from Anurag Group of Institutions and Anurag College of Engineering, Aushapur have participated in the fest. Students presented their ideas on various categories such as Health, Infrastructure, Agriculture, IoT, Automobile, Education etc.

Dr K S Rao Sir, Director, AGI, Prof. M Mutha Reddy, Dean, Examinations AGI, and Mr. Vikram Mishra, Regional Manager, NEN were present in the inaugural of the event and encouraged students to participate more in such events and assured that the management will offer required support for the developing the viable ideas in to products. Selected students will be also be provided the mentoring, guidance and space at the The Incube, incubation centre of AGI.

Dr Radhika Meenakshi Shankar, Wise Owl consulting and Mr Srinivasan, Shikha Management Consulting have judged the ideas of the teams. The following teams have been awarded as the best ideas of the ideation fest. Dr V Vishnu Vandana, Coordinator E-Cell has coordinated the event.

S No	Team	Product	Dept	Prize
1	Mr.D Sai Praneeth Mr.G Rakshith Mr.Ch. Prabhu	Agri Bot	ECE - III	First Prize
2	Guru Prasad	Automated Headlight Detector	ECE – III ANRH	Second Prize
3	Mr.K A Sohail Afridi Mr.K Sai Kumar	License as a key	EEE Year	Third Prize



