AURORA BULLETIN

AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE

(Approved by AICTE and Affiliated to JNTUH) (Accredited by NAAC with 'A' Grade)

September, October 2019

Volume 5, Issue 4



Vision

ATRI seeks to be a center of higher learning that can provide the best learning experience, the most productive learning community, and the most creative learning environment in engineering education and to be recognized as one of the best engineering colleges in India.

Mission

To provide excellent education in Engineering and Technology.

To create environment for quality research and dissemination of knowledge.

To develop entrepreneurship and managerial abilities through world-class engineering and management education.

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Editorial Board

Mr. Srikanth Jatla Dr. P. Bharathi Dr. Poonam Minocha Ms. S. Sowmya Mr. Md. Nizamuddin Salman Mr. R. Pranav Ms. Prasanna Laxmi Ch. Hari Sai Priyanka Design and Layout Ms. G. Sumalatha



Director's Message

The month of September is always special at ATRI with Teachers' Day being celebrated as Self-Governance Day when students donned the mantle and played the role of educators in order to experience and understand the various roles teachers juggle with . To acknowledge and appreciate them, teachers were awarded Teaching Excellence Awards and Outstanding Contribution Awards. In keeping with the objective of updating the teaching-learning process, a workshop on Bloom's Taxonomy was organized and teachers had a lot of takeaways from this experience. Abhijna, the annual induction programme, welcomed freshers to the portals of Aurora and oriented them to the academic, co-curricular and extracurricular activities of the institute.

I congratulate our proactive students for all the initiatives taken—a Pre-Placement Assistance Workshop organized in collaboration with Literacy Helping Hands, a visit to an orphanage by Street Cause ATRI, and NSS activities such as distribution of notebooks in the adopted Government School, Cancer Run, NSS Orientation and Golden Jubilee Celebrations, and Rashtriya Ekta Divas at JNTUH. Such initiatives, apart from making a difference to society, also hone leadership and organizing skills, teamwork and ability to face challenges .

Student participation in festivals like Ganesh Chaturthi and Bathukamma rang in the festive fervour and brought together students, faculty and staff from all faiths together. Our students also won laurels in various inter-college sports activities, thereby proving their mettle and reinforcing the pertinence of physical fitness.

We at ATRI ensure you that all support and encouragement will always be provided for you to excel in all your endeavours. Utilize every opportunity to participate in all events that can help in boosting your confidence and sharpening your skills . So do not limit your challenges, but challenge your limits...



COLLEGE EVENTS



Ganesh Puja Celebrations

ATRI celebrates Ganesh chathurthi every year with great devotion to invoke the blessings of Lord Ganesh, the lord of wisdom and prosperity. This year on 2nd September, the college installed eco-friendly clay Ganesh the college premises. Puja was performed with vedic chant by a priest from 2-7 September' Naivedyam' was offered on all these six days by all the departement. On the last day of celebrations i.e 7th September, a large number of staff and students participated in the puja. On the evening of the same day, immersion of Ganesh idol in a procession accompanied by drumbeats and dancing took place and immersion was done in a water tank at the college premises. This initiative was taken up by college to protect water bodies.



Abhijna - 5 September 2019

The two-week long activities as part of the Induction Programme culminated in 'Abhijna' organized by the Aurora Group of Institutions for all freshers of AEC, ATRI, ASTRA and ASTI, with the objective of welcoming B.Tech I year students into the portals of Aurora. Abhijna also acquaints them with the rules, regulations and procedures, various co-curricular and extra-curricular activities that facilitate holistic development. To motivate and inspire students, dignitaries from various fields were invited to give talks. Dr. N Yadagiri Rao. Deputy Commissioner ,Westzone, GHMC. Mr. Reuben Benhur Vice-President , Intone Networksand Mr. K. Nagesh, Sr.General Manager —HR, Aurobindo Pharma Ltd were the guest speakers.





The programme began with a briefing of the JNTUH R-18 Regulations by Dr. M. C. Ajay Kumar , HoD, H&AS ATRI. Dr. K. Raghunaga Prabhakar, Director, Placements spoke of the placement scenario , the premier companies visiting the campuses and the skills students needed to be equipped with in order to make it to the top companies. An enthralling dance by R. Anujna, CSE-III,ATRI captivated the audience. As the dignitaries participated in the lighting of the lamp to mark the commencement of the programme, Ms. Pravallika, ECE-III and Ms. Chandana IT-III rendered the invocation song.

The convenor of Abhijna, Prof. Srikanth Jatla , Directorl/C, ATRI, spoke of the significance of Abhijna, the Aurora Culture and emphasized how pertinent it was for the students to inculcate the right mindset and attitude in shaping their career and moulding their personalities. The Chief guest Dr. N. Yadagiri Rao reiterated the fact that it not luck ,but hard work , focus and a sense of determination that can make us scale great heights. To substantiate this, he recounted instances from his life that students could draw a leaf from.

The distinguished guest Mr. Rueben Benhur held the audience spell bound with his speech. He highlighted the







qualities needed to excel in academics and professions. Being complacent, he said, may end up in mediocrity. So if one needed to stand out from the crowd and carve a niche in the world, up gradation of knowledge and skills is of utmost importance. The eminent guest Mr. K. Nagesh, elaborated on how values and attitudes inculcated in one's prime years have a bearing on one's entire life.













The three guests also gave away prizes to I year students of the four colleges for winning prizes in various competitions conducted as part of talent appreciation .Felicitation of guests was followed by the recital of 'Thotakastakam', the divine reverberations of this exquisite hymn that speaks of the utter devotion of the disciple to the guru were felt in the entire auditorium. Cultural programmes by students of the four colleges ensued. The programme concluded with the national anthem followed by lunch.

Workshop on Bloom's Taxonomy- 7 September 2019

A one day workshop was organised on "Bloom's Taxonomy" by IQAC in Coordination with the Exam Cell on 7 September 2019. The main objective of this workshop was to apprise faculty members about the examination reforms proposed by AICTE and understand the importance of Bloom's Taxonomy not only in designing curriculum and adapting teaching methodologies but also in designing appropriate examination questions belonging to various cognitive levels.

The programme began with a welcome address by the Director I/C Prof. Srikanth Jatla. He highlighted the importance of Bloom's Taxonomy in the current Engineering education scenario. He referred to the examination reforms proposed by AICTE in view of the globalisation of higher education. The need to improve the quality and equivalency of our engineering programmes worldwide necessitates adapting to Objectives Based Education was also emphasized. Faculty members from all the departments participated in the workshop. Dr. P. Bharathi, Professor, H&AS was the resource person.

The orientation session began with an introduction to the importance of mapping Graduate Attributes, Programme Education Objectives, Programme Outcomes and Course Outcomes in order to understand their significance in OBE. Graduate Attributes are broad statements from which PEOs and POs are drawn. Course outcomes are specific statements described in measurable and observable terms. Outcome Based Education also emphasizes on identifying Competencies and Performance Indicators that will provide more clarity to the achievement of programme outcomes. The speaker introduced the three domains of learning with a focus on the Cognitive domain as it is relevant to the assessment processes followed in engineering colleges.







Benjamin Bloom was an American Educational Psychologist who developed this taxonomy for curriculum design and assessment. The resource person explained the role of Bloom's Taxonomy in planning and delivery of teaching and assessment where by instruction and assessments are aligned with the outcomes. Examples of Maths and English were given which are the common courses offered across various disciplines in addition to being important employability skills. She enunciated each of the six levels of cognitive domain of Bloom's Taxonomy with relevant and interesting examples. Use of action verbs to indicate the cognitive level of the questions was explained. The speaker also accentuated the cyclical link between Curriculum, Teaching methods and Assessment.

Different methods of assessment suitable for Continuous Internal Assessment (CIE) and Semester End Exams (SEE) were illustrated. The speaker referred to the concepts of Cap Stone projects and Info graphics. JNTUH has indicated that only levels 1-4 are applicable to the CIE &SEE whereas levels 5 & 6 are relevant and applicable to the project work. So when teachers take up a topic/lesson they can identify questions relevant to all the six levels of Bloom's Taxonomy.

In the activity session a worksheet was given to the participants which asked them to analyse the question papers prepared by them, design questions according to Blooms taxonomy and



continue this exercise for all the subjects taught by them. This would facilitate preparation of a ready to use question bank that could be included in their course file. A feedback form as a Google sheet was given to the participants to understand the impact of this initiative and to improvise it in future. The session culminated with the presentation of a Letter of Appreciation and a Memento to the Resource Person and a group photo to capture the event.

Teachers' Day Celebrations and Self Governance day

Where teachers are respected, there forms the future of students. Our college management strongly believes and follows this. Teachers' Day is observed to commemorate the birthday of Dr. S. Radhakrishnan, philosopher and the second President

of India . This year Teachers' Day was celebrated, with great enthusiasm on 21st September, 2019 at college premises. The college also observed Self-governance Day. The Senior students took classes for their juniors, which were well received and appreciated.

Students, who performed the role of the Director and Heads of the departments, managed the administration of the college.

Ms. Shivani Singh, ECE - III Year - Acting Director.

Ms. S. Pragna Reddy-HoD, CSE

Ms P. Lavanya - HoD, CE

Ms. A. Shailaja - HoD, IT

Mr. K. Sai Teja - HoD, EEE

Ms. P. Nikhila - HoD, ECE

Mr. Faizal - HoD, ME

All of them gave their best performance and proved their mettle as future leaders. To encourage them, the best acting Director and the best acting HoD and the best acting teacher award in each department, was also given. Certificates were given to the acting teachers to appreciate their participation and talent.





Best Acting Teacher awards

Department of ME

Mr. Mohd Sadiq II Year Mr. Mohan Murali III Year Ms. Chandana IV Year

Department of ECE

Mr. Karan II Year Mr. Vinay Kumar III Year Mr. Mohd Mansoor

Department of EEE

Ms. Ujwala II Year Mr. Nitheesh III Year Mr. Sai Teja IV Year

Department of IT

Ms. Ravali II Year Ms. Rajeswari III Year

Department of CE

P. Laxman Varaprasad, II year D. Harish, III year V. Adithya Rao, IV year









As a token of gratitude, students arranged lunch for faculty and staff. To cheer their teachers, they also conducted some fun games. Teachers added colour to the programme with their sportive participation in games like Musical chairs, Lemon and spoon, Biscuit run race. The management, as a token of appreciation, honoured teachers with Teaching Excellence Awards and Outstanding Contribution Awards.

Teaching Excellence Awards

S. No	Name of the Faculty	Dept
1	Mr.B. Anil Kumar	ME
2	Mrs. M Chaithanya	ME
3	Mr.Dilip Maha	ME
4	Ms. A.Durga Pavani	CSE
5	Ms. K.Kavitha	CSE
6	V. Madhavi	CSE
7	Dr. S. Venkatesan	CSE
8	Mr. S Mahesh, Assoc. Prof.	CSE
9	Mr M Shravan Kumar Reddy	ECE
10	Mr K Sathish Babu	ECE
11	Mr Vinod Chavan	ECE
12	Mr Nizamuddin Salman	ECE
13	Mrs T Sirisha	ECE
14	Ms Nuzahath Farhana	ECE

S. No	Name of the Faculty Dept		
15	Mr.Vikranth	H&AS	
16	Dr.Jayasrinivasarao	H&AS	
17	Ms. G.B. Kadambari	H&AS	
18	Dr.Poonam Minocha	H&AS	
19	Dr.P.Bharathi	H&AS	
20	Ms. Gita S Parthiban	H&AS	
21	Mr.Venugopal Reddy	H&AS	
22	Ms.Srujana B	H&AS	
23	Dr.M.C.Ajay Kumr	H&AS	
24	Mr.Purnachander Rao	H&AS	
25	Ms. K. Mani Swapna	H&AS	
26	Mr. M. Devadas	EEE	
27	Mr. P. Vishnu	EEE	
28	Mr. S. Vishwanath	CE	

Outstanding Contribution Awards

S. No	Name of the Faculty	Dept
1	Mr. Vinod Chavan	ECE
2	Dr. S. Venkatesan	CSE
3	Dr. P. Bharathi	H&AS
4	Mr. D. Venugopal Reddy	H&AS
5	Ms. Shaheen Begum	Physical Director
6	Ms. G. Sumalatha	PA to Director

























Competitions

'A good teacher can inspire hope, ignite imagination and instil love for learning.' Teacher's Day is celebrated to acknowledge the challenges, hardships and the special role that teachers play in our lives. As a token of acknowledgement SAC had put in great efforts to ensure that teachers enjoy every minute of teacher's day celebrations. Many competitions were conducted for teachers in sports like Cricket, Table Tennis, Chess, Shot put, Throw ball and Caroms. Drawing competition was conducted to bring out the creativity in staff members.

Prize Winners

Event Name	First Prize	Second Prize	Third Prize
Carroms Women's Single	P. Nikhila, CSE	Prasanna Laxmi, EEE	Laxmi Prasanna, EEE
Carroms – Women's	A. Durga Pavani, CSE	Sandhya, EEE	-
Doubles	K. Kavitha, CSE	Archana, EEE	
Carroms – Women's Mixed	M. Saravanan, CSE	Dr. M. C. Ajay Kumar, H&AS	Sandhya, EEE
Doubles	P. Nikhila, CSE	R. Jayanthi, H&AS	G. Rajesh, EEE
Carroms – Men's Singles	S. Srinivas, Admin	G. Naveen, Civil	P. Vishnu, EEE
Carooms – Men's Doubles	G. Naveen, CE	P. Venu Madhav, CE	M. Raju, Library
	M. Vikash, CE	S. Vishwanath, CE	Ch. Krishna, Library
Chess- Men's	Ram Pavan, IT	P. Vishnu, EEE	-
Drawing	G. Sumalatha, Admin	Dr. J. Srinivasa Rao	-
		V. Chandrashekhar Goud	
Musical Chairs (women)	B. Nirmala, CSE	B. Jyothi, CSE	-
Musical Chairs (men)	A . Surendrad, Exam Cell	R. Ravi Kiran, Admin	-
Lemon and Spoon (women)	A. Durga Pavani, CSE	S. Prasanna Laxmi, EEE	-
Biscuit Race (women)	B. Jyothi, CSE	Madhuri, CSE	-
Biscuit Race (men)	S. Vishwanath, CE	Vikash, CE	-
Table Tennis – Women's	Sandhya, EEE	K. Kavitha, IT	G. Sumalatha, Admin
Table Tennis – Mixed	S. Naresh, IT	S. Srinivas, Admin	Ram Pavan, IT
Doubles	K. Kavitha, IT	Ch. Suvarchala, Admin	Suvarna Devi, Library
Table Tennis – Men's Singles	S. Srinivas, Admin	Rajaiah, CE	Ram Pavan, IT
Table Tennis – Men's	Srikanth Jatla, CSE	S. Naresh, IT	-
Doubles	Srinivas, Admin	Anand Babu, IT	
Shot Put – Men's	Srikanth Jatla, CSE	S. Srinivas, Admin	-
	G. Rajesh, ECE	N. Anand Babu, IT	
Throw Ball – Women's	R. Jayanthi (C)	-	
	P. Suvarna Devi, G.		
	Sumalatha, T. Jyothsna, K. Aparna, D. Sowmya, B.		
	Srivani, K. Sirisha		
Cricket – Men's	S. Naresh (C)	Dr. M. C. Ajay Kumar (C)	-
	J. Srikanth, N. Anand	U. Rajendhar, Vinay Kumar,	
	Babu, Devadas, Ram	Anil, G. Naveen, Anand	
	Pavan, Venkateshan, K.	Kumar, Rajshekhar, Vishnu,	
	Ramesh, Sarvanand,	Rajaiah, Sathish Babu, G.	
	Mahesh, B. Naresh	Saianna	

Bathukamma Celebrations

The state festival Bathukamma was celebrated on 4th October 2019 in the college. The same day was also observed as College Traditional Day. The combination of these two celebrations made the day one of the most beautiful and brightest days of the year. The staff of each department with few students made very attractive batukammas. The administrative staff also involved with equal enthusiasm in making a batukamma. The most interesting part of the celebrations was the theme chosen by the departments.

Themes of departments

H & AS: Pushpaka Vimana i.e, there is always an opportunity to learn new knowledge

CSE and IT: Strength is power to withstand any catastrophe

Civil: Proper foundation is base for any construction

Mechanical: Solar energy

ECE: Navratri theme with nine batukammas

EEE: Small but cute

Administrative staff: A thing of beauty is joy forever.

All beautiful batukammas were placed in the open space at the college entrance. Lady teachers and girl students played on

batukamma songs

At the end of the celebrations as a part Navratri Utsav they also danced Garba and Dandiya.

With batukamma songs and Dandiya dance the college premises vibrated with positive energy.

The Director Sri Srikanth Jatla, who is a moral boosting of accomplishments in academic tasks and extra curricular events, appreciated and gave away awards to each department for their efforts in making celebrations a grand success.

The following awards are bagged by each department.

H and AS: Innovative batukamma CSE and IT: Strong batukamma

Civil: Huge batukamma

Mechanical: Technical batukamma

ECE: Traditional batukamma EEE: Small batukamma

Administrative office: Beautiful batukamma





Ayudha puja recognises the use, value and meaning of various things that are part of our lives. The functionality and efficacy of tools, objects, and devices in our day-to-day life are honoured. On this day we express our gratitude for all the instruments that add meaning to our life. In our college Ayudha Puja was celebrated by decorating all the Laboratories and office rooms with garlands and festoon. Puja was performed by all the HoDs.

Traditional day celebrations marked the beginning of festivities of Dussera. Traditional day mandates everyone to come in traditional attire of a specific culture of their choice. All the faculty, staff and students adorned traditional outfits to represent the spirit of our traditions and culture.



















ఎక్కడైనా "దేవతలను "పూలతో పూజిస్తారు కానీ పూలనే "దేవతలుగా" పూజించే సాంప్రదాయానికి నమస్కరిస్తూ ...తెలంగాణ ఆడపడుచులందరికి బతుకమ్మ పండగ శుభాకాంక్షలు



LHH –Youth Conclave

Youth Conclave 2019, a National Level Conclave was held at Warangal on 29th September. This conclave acts as a platform for youth in our country to move their steps towards transforming India into something which many would have thought just as a mere Dream. The conclave focused around the central theme of Educating Sustainable development goals through Talks, activities, workshops etc. The world around us is moving at a way faster pace than we can expect but it is equally important for us to recognize our core Challenges ahead and solve them through sustainable means. Because at the very core, our existence is only going to be driven by achieving these sustainable development goals.



Through this event, Literacy Helping Hands aims to form student chapters with major institutions in Warangal to carry forward future projects and initiatives to work towards nation building through sustainable solutions. Chief Guest Padmasri Chintakindi Mallesham, and Esteemed Guest, Mr. Amarender Katakam, CEO Smartbridge addressed the gathering. Mr. Sourav, Donatekart and Mr. Santhosh, CEO Supraja Technologies also shared their experiences. Mr. Sharath, CSE-IV D attended this conclave.

LHH - Pre Placement Assistance Workshop

A one day pre-placement assistance workshop was held at ATRI on 23rd October. The workshop was conducted in order to help the students crack campus placements. This workshop was organised by Literacy Helping Hands along with the help of the Literary Club, ATRI. Around 150 students from various departments attended the workshop. Dr. Poonam Minocha, Professor of English & Coordinator of the Literary Club facilitated the event.

The program began with inviting the dignitaries Mr. Srikanth Jatla (Director-ATRI), Mr Vishnu (Placements officer-ATRI) Mr Akshay(Founder -LHH), Mr Prashanth(Vice president- LHH). Later the Director addressed the students and introduced the speakers for the day Mr. Akshay and Mr. Prashanth. He thanked them for taking their day off from work and conducting workshop for the students. He also thanked Dr. Poonam Minocha (Faculty coordinator- LIT club, ATRI) for organising the event in a very short time span. Sir concluded his speech by wishing luck to the students and the speakers.

The workshop began with a talk by the first speaker Mr. Prashanth. This session majorly dealt with resume building. He spoke about the importance of resume and the kind of impact it created on the





interviewer. He emphasised on writing their own resumes with a tint of their own personality. He also asked the students to customize their resume for every interview they attend depending on the company and the position. Prashanth also pointed out the importance of maintaining transparency and authenticity while writing the resume. He also mentioned the aspects that should not be included in the resume. He then spoke about the kind of topics that must be selected for JAM sessions and also gave hacks on how to crack them. Later he interacted with the students and shared some of his real life experiences.

The next session was handled, by Mr. Akshay. In his session he highlighted the importance of pre-placement talk. He also pointed out how important it is for an applicant to know about the company, its competitors, the kind of products it produces, the founder of the company and also to understand the vision and mission of the organization. He then spoke about the etiquette the candidate must possess and also the kind of topics that must be selected for JAM sessions.

Post lunch the workshop was continued as HR expert Ms Archana Kommu joined us. MS Kommu is founder at Vegakraft, and is an HR strategist and a ratified Associate Professor. She spoke on how to crack the HR round. Later the students were excited when they were divided into groups and had a mock interview with her. During the mock interview she corrected their body language and grammar. Later she answered all the questions that were posted by the students.

Revised Support Systems 2019 - 2020

List of Committees

S.NO	COMMITTEE NAME	COORDINATOR
1	Curriculum Analysis Committee	Principal
2	Timetable Preparation Committee	Dr. P. Vinay Kumar
3	College Academic Committee	Principal
4	Student Discipline Committee	K. Sathish Babu
5	Student Projects Committee	Dr. S. Venkatesan
6	Admissions Committee	P. Vishnu
7	Festivities Committee	G.B. Kadambari Devi
8	Student Mentoring & Performance Monitoring Committee	M Chaithanya
9	Transportation Committee	Santhosh Sreenu
10	Canteen Committee	P Venu Madhav
11	Anti Ragging Committee	B Anil Kumar
12	Alumni Committee	G. Varalakshmi
13	Internal Complaints Committee	N. Nirmala Devi
14	Website Committee	S. Mahesh

List of Cells

S.NO	CELL NAME	COORDINATOR
1	IQAC	J. Srikanth
2	Publications Cell	Dr. P Bharathi
3	Student Attendance Monitoring Cell	S Rajasekhar
4	E-Learning Cell (NPTEL)	D. Subhashini
5	Exams Cell	Vinod Chavan, G Vikranth
6	Career Development Cell	M. Chaithanya
7	Training and Placements Cell	S. Mahesh
8	Research and Development Cell	Dr. Siva Sundara Pandian
9	Extension Activities Cell	G Venu Gopal Reddy
10	Women Empowerment Cell	V. Prasanna Laxmi
11	Grievance Redressal Cell	N. Nirmala Devi
12	Industry Institute Interaction Cell	Dilip Maha
13	Entrepreneurship Development Cell	Dilip Maha
15	Innovation Cell	A. Durga Pavani

List of Centres

S.NO	CENTRE NAME	COORDINATOR
1	Centre for Instructional Resources	P Suvarna Devi
2	Primary Health Centre	K Padmini
3	Stationery and Reprographic Centre	N. Srinivas

List of Non - Technical Clubs

S.NO	CLUB NAME	COORDINATOR
1	Kreeda, Sports Club	Shaheen Begum
2	ARITRI, Nature Club	Gita S. Partiban
3	Literary and Arts Club	Dr. Poonam Minocha
4	ATRI Apertures, Photogrphy Club	A. Karthik
5	Suswara, Music Club	V. Madhavi
6	Nrithya, Dance Club	G. B. Kadambari Devi
7	Student Council - (Student Activity Committee)	G. B. Kadambari Devi

List of Technical Clubs

S.NO	CLUB NAME	COORDINATOR
1	IETE, ECE	Nizamuddin Salman
4	CSI, CSE & IT	K Kavitha
5	SAE, ME	A. Swamy
6	IIPE, ME	V Rajasekhar, Dilip Maha
7	ISTE, ECE	K. Satish Babu
8	ACCESS, CE	Naveen
9	URJA, CE	Dilip Maha, M. Chaithanya
10	I3, ECE	Nizamuddin Salman

Pablo Picasso (25 October 1881- 8 April 1973)

As a significant influence on 20th-century art, Pablo Picasso was an innovative artist who experimented and innovated during his 92-plus years on earth. He was not only a master painter but also a sculptor, print maker, ceramics artist, etching artist and writer. His work matured from the naturalism of his childhood through Cubism, Surrealism and beyond, shaping the direction of modern and contemporary art through the decades. Picasso lived through two World Wars, sired four children, appeared in films and wrote poetry. He died in 1973.



DEPARTMENT EVENTS



Department of Civil Engineering

Guest Lecture

Civil engineering department organised a guest lecture on 'Pure Earth Environment Summit' for all the third and final year students on 31.10.2019. This guest lecture consisted of two sessions. In the first session Convenor Dr.Veeranna, welcomed the Director, guests and faculty and gave an overview of the Guest Lecture. Later the resource person M.V.Krishna Rao explained about Water Conservation methods and their significance, Prevention for water and air pollution, Plastic recycling methods, and Disaster Mitigation



with practical approach for current scenario. In the second session, the resource person Dr.K.Jayachndra explained briefly about Modern technologies and equipments used in agriculture and construction, Green cover development and reducing carbon foot print, Techno-Scientific solution based Governance status of Indian Government of using GIS software and also clarified student's queries on real time applications. Vote of thanks given by Mr. P. Venu madhav.

Industrial Visit – IMD Begumpet

The Department of Civil Engineering organized a visit to India Meteorological Department, Begumpet, Hyderabad, India on 31.10.2019. This was coordinated by Mr. A. Karthik, for III year-I Sem students. The students gained knowledge on how weather is predicted and forecast. The use of balloon and S-BAND DOPPLER WEATHER RADAR systems incorporated in weather forecasting was demonstrated. Meteorological Centre, Hyderabad maintains 29 surface observatories (17 departmental and 12 part-time), 4 pilot balloon observatories, 3 Radiosonde/Rawin observatories, 5 Agricultural observatories, 35 Automatic Weather Stations, 64 Automatic Rain Gauges, by Weather Radar Networking, 460 Rain Gauge stations managed by Telangana State Govt., Students cleared their doubts regarding various weather elements, rain gauge, radar (radio detection and ranging) and got an opportunity to interact with resource persons.



Department of Computer Science and Engineering

Workshop on Virtual Reality & Augmented Reality

The department of CSE organised a two day national workshop on Virtual Reality & Augmented Reality on 3 & 4 September 2019. Resource persons for this workshop were Mr. Mitesh & Mr. Shari from, ITG, Bombay. In this workshop the speakers explained Virtual Reality, Augmented Reality and highlighted the differences. They also explained about what changes are to be made between both. They also explained the opportunities available for CSE and IT students in this field. They clarified doubts of students Dr. S. Venkatesan, Ms. V. Shilpa and Ms. G.Keerthi organised & coordinated this workshop.



Department of Mechanical Engineering

Workshop on 'Connecting Mechanical Engineers to HVAC industry'

A One day workshop on 'Connecting Mechanical Engineers to HVAC industry' was organized by the Department of Mechanical Engineering on 24/09/2019 in collaboration with Dhanush Engineering Services India Pvt Ltd for the students of II and III Year. The resource person for the event was Mr Kishore Bommidi, a master trainer in the field of HVAC (Heat, Ventilation and Air Conditioning) with over 13 years of experience in projects such as Riydah Metro Rail, Raheja corporate project, IOCL, CCER&D among others. HVAC is an important field today especially due to the extremities observed in climatic conditions. It helps create a comfortable environment in a building for living and working comfort and



a working knowledge of it is required for all those in the Engineering field. Keeping that in mind, the workshop focussed on introducing the students to the field of HVAC and how it can be applied practically. A few case studies were discussed in order to give the students an understanding of the practicalities involved in the implementation of HVAXC systems in different scenarios and the factors affecting them. The HVAC industry and the various career opportunities afforded by it were also discussed for the students benefit. Overall the students found the workshop very informative and were glad to have had the opportunity to attend it. Mr Shubham Kumar from the 2013-2017 batch addressed the III Year students on job opportunities and how to go about them. The students were told of what challenges they can face while attending interviews and how best to tackle them.

Workshop on 'Solar Urja Lamp Assembly

The Department of Mechanical Engineering has organized a One-Day Workshop on `Solar Urja Lamp Assembly` as part of Gandhi Global Solar Yatra (GGSY) in collaboration with IIT-Bombay and Government of India on 02.10.2019. A total of 100 students across different branches ttended the Workshop. Students gained knowledge about the importance of Renewable Energy, physical and technical testings of all the components and assembling all the components as part of this Workshop. The event was organized at three venues simultaneously hosted by four faculty of Mechanical Engineering Department namely, Mr. B. Anil Kumar, Associate Professor and HoD of ME, Mr. Pranav Nair, Sr. Assistant Professor, Mr. V. Rajashekar, Sr. Assistant Professor, Mr. Anand Kumar, Assistant Professor. The course contained 11 modules and 26 sections. Each module contained reading material, videos and quizzes etc. For the successful completion of the course and to receive the due certification, the participants had to complete the quiz given at the end of each module. These trainees had to undergo a rigorous training to guide the students and secure more than 90% in the quiz which was mandatory for the course.



Department of Electronics and Communication Engineering

National Level Workshop on "Mobile Making and Robotics"

The workshop was organised in association with IETE and Symposium-IIT Mumbai from 23-25 September. Mr. Tanmay Vyavahare and Mr. Ravikanth Reddy, Design Engineers, Indian Tech Group were the resource persons. The workshop started with the inaugural function attended by Mr. Srikanth Jatla, Director ATRI and Mr. M Shravan Kumar Reddy, HOD ECE. The workshop started after a short speech by the Director followed by the HOD. All the participants were divided in to batches of five to share a kit, as it was totally a hands-on workshop. The technical session was started by Mr. Tanmay, who



briefed the students about mobile making using the Arduino. The basics related to the Arduino Board were explained by the trainer. The IDE, which is the software required for programming was discussed. The testing of the Matrix Keypad and the LCD with the Arduino board was done practically by the students. On the second day, interfacing of the GSM module with the Arduino Board and also making a call was shown to students. The students then viewed the videos on mobile making. The third day was dedicated to the Robotics and each batch was given with a kit to construct a robot. In the next stage, they were taught programming skills to move the robot forward and backward. At the end of the third day, a test was conducted to assess the students. Prizes were distributed to the winners and runners. There was a vote of thanks given by Mr. Salman, Assistant Professor, ECE Dept., and this concluded the session.

Technical Quiz

Department of ECE conducted a Technical quiz on 31.10.2019 on "The role of Artificial Intelligence and Machine Learning in the development of Society" as a part of 66th IETE Foundation day celebrations. 86 members registered for this event. Winners and Runner Certificates were awarded by IETE. Winners: K. Srividya ,ECE-III, Runners: P Nikhila Reddy ECE-IV &, P. Ushasri ECE-III

Paper Presentation

Department of ECE conducted a Paper Presentation on 31.10.2019 on the theme of "The role of Artificial Intelligence and Machine Learning in the development of Society" as part of 66th IETE Foundation day celebrations. 20 members registered for this event. IETE Hyderabad chapter awarded Winners and Runner Certificates . Winner: B.S Ramya ECE-IV, Runners: Sindu Sreepada ECE-III A & P Vaishnay ECE-III

Department of Electrical and Electronics Engineering

Workshop on CAD

The department of EEE organized a Workshop on electrical CAD for EEE students on 27.09.2019 at 11.30am by Canter CADD INDIA Pvt Ltd. Mr. Sarath was the resource person. The awareness session gave information about CADD as a source for electrical drawing software, providing the many features needed for our perfect electrical drawings, Whether it's an electrical circuit drawing or an electrical schematic drawing, CAD electrical drawing software can help. The Resource person explained about the necessity of CAD i.e before wiring our home, a detailed wiring diagram is necessary to plan out outlets,



switches, lights and security systems that show how they are connected. CAD Pro offers an all-inclusive floor plan design software that includes a variety of electrical and lighting symbols, which make drawing a complete set of home electrical diagrams quick and easy. CAD Pro electrical drafting software lets design, visualize, and document our home electrical designs clearly and efficiently.

Department of Chemistry

Workshop on Batteries and Applications

The H&AS Department, ATRI invited Dr.Naresh Kumar Katari, Assistant Professor, Dept of Chemistry, GITAM University, Hyderabad. Telangana to deliver a Lecture on the topic "Batteries and Its Applications" for the students of B.Tech First Year (CSE, IT and EEE) on 1st Oct 2019. The program started with Mr. D. Ugandhar, Sr. Assistant Professor in Chemistry, ATRI introducing the expert faculty Dr.Naresh Kumar Katari to the students and inviting him to deliver the lecture.



The resource person started his lecture with the basics of Electrochemistry i.e. electrolytic cell, galvanic cell, oxidation numbers, Nernst equation. He also out lined the history of batteries and its basics. He explained the key points and rules of Redox reactions and also he continued his lecture on types of electrochemical cells, calculation of cell EMF, electrochemical series. Dr. Naresh explained brief note on galvanic cell its construction, reactions and their applications. He also explained about the various electrodes like standard hydrogen electrode, calomel electrode, ion selective electrode, its reactions and i applications. He continued his speech with the explanation of measurement of PH in the laboratory. He highlighted the difference between primary batteries (disposable) Zinc carbon batteries, heavy duty Zinc chloride batteries and explained the construction, reactions and applications of primary and secondary batteries.

He continued his lecture on secondary batteries (rechargeable) and explained about Dry cell, Ni-Cd cell, Pb-Acid cells (constructions, reaction and applications). Dr. Naresh explained the modern batteries principle, reaction and applications. He continued his lecture on fuel cell technology and its importance, how does a fuel cell work and its importance. Thereafter the session continued with a worksheet given to the students as a part of exercise by Dr. Naresh Kumar Katari. After the completion of worksheet by the students Mr. D. Ugendhar Reddy gave a vote of thanks for the conduction of workshop and Dr. M.C. Ajay Kumar and Mr. G. Vikranth felicitated Dr. Naresh Kumar Katari with a memento as a token of gratitude for the conduction of this one day workshop. The department of chemistry exhibited various batteries and explained about the charging and discharging to the students. The session followed by lunch and the students were divided into batches for the practical session in the afternoon on various Electrodes and Cells.



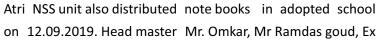
NSS ACTIVITIES



Distribution of Notebooks

As part of the social responsibility of the Institution, ATRI NSS unit has distributed note books to the school children of adopted village on 7.9.2019 and adopted school on 12.09.2019

ATRI NSS volunteers along with faculty and first year students visited the government school in the adopted village on 07.09.2019. NSS Volunteers performed dances in this event and a skit titled "Life is the most difficult". School students have also performed dance, singing and rhymes. Around 500 note books were donated to all the students in the School in the presence of sarpanch Ms. Swarupua, Mr. Veera Swamy Yadav, Head master, school staff, college staff and village people. All the students and volunteers actively participated under the guidance of NSS programme officer D.Venugopal Reddy







MPP and NSS programme officer Mr D. Venugopal Reddy and NSS Volunteers participated actively. In the event, ATRI students performed a variety of dances, skits and mimicry for the gathering of children who ranged from class I to VII.

Cancer Run at Necklace Road, Hyderabad



The Grace Cancer Foundation, Hyderabad in association with Aurora Consortium, Chikadapally organized second phase of Cancer Run 2019 on 13-10-2019 from 6 am to 9 am at HMDA Grounds, Necklace Road in Hyderabad. The main aim of the Cancer Run 2019 was to create awareness among the people to set new limits and reduce the Cancer risk by being physically fit, The foundation invited people from all walks to life to join the fight and run alongside those who are impacted by cancer.

The Race was in three different categories of 2K run/walk, 5k run/walk and 10k timed run. Sri Anil Kumar, IPS, ACP (Traffic) Hyderabad, flagged – off the run.

In the valedictory programme Mr Nimmatoori Raja Babu, Chairman, Aurora Group of Educational Institutions, Sri Rajeswararao, MLC, Ms Deepa Saxena, Mrs India, Telangana, Ms VidyaSravanthi, Social Entrepreneur, the organisers of the run, Dr. Chinnababu Sunkavalli, Founder & CEO, Grace Cancer foundation and DrHemanth Vudayaraju, Robotic Surgical Oncologidt, Marathoner & Race Director, were present on the occasion.

Grace Cancer Foundation, a charity organization working towards providing succor to cancer patients, has initiated cancer run to raise public awareness against cancer, its prevention and early detention. Over 200 Cancer Survivors participating in the run was the highlight and was instrumental in instilling confidence and hope among those afflicted of cancer and sending the message that cancer, after all, is conquerable.

Dr Chinnababu Sunkavalli speaking on the occasion said, the biggest problem in India as far as cancer is concerned, is late detention of the disease often so late that very little can be done. Cancer can't be treated at that stage. These is because people in rural areas and villages neglect seeking immediate help. If detected early cancer can be treated. But with Grave cancer foundation launching the Grace screening Bus, the people in the remotest places will be screened for cancer and can access treatment. This is a good initiative and help the people. 1500 students from all Aurora group of colleges have participated in this cancer run 240 students, NSS Volunteers, faculty members and NSS Programme officer from ATRI took part in this cancer run programme.

NSS Orientation & Golden Jubilee Celebrations

For the personality development of students, the government of India launched National Service Scheme in the year 1969 for the 100 year birth anniversary of Mahatma Gandhi ji. This time ATRI NSS Unit celebrated NSS Golden Jubilee celebrations along with orientation programme for the newly enrolled volunteers and first year students as part of introduction to NSS on 26-10-2019 near the entrance of main block from 2 pm to 4:30 pm.Director Srikanth Jatla was the president of the programme. Dr J Narsimha, NSS Programme coordinator, JNTUH was the chief guest of the programme and Dr Raviteja, NSS instructor from Osmania University was the speaker of the Programme.

A. Uma Shankar, Aurora alumni and national level Indira Gandhi Awardee was another speaker of the programme. The Programme started with a classical dance by final year volunteer M.Sai Chandana, Final year volunteers Akanksha and team performed a folk dance to represent the culture of





Telangana. The Final year volunteers performed a skit on harmful effects on PUBG addiction. A Veena performance by Pravallika, fourth year volunteer was followed by folk dance performed by Fourth year volunteer A. Shailaja and her team. A skit on drug addition was performed by fourth year volunteers. Fourth year volunteer Chandana and her team performed a dance.

The formal programme started with NSS song. The volunteers welcomed dignitaries by presenting them with plants. A warm welcome was extended to all the dignitaries by D. Venugopal Reddy, NSS programme officer, ATRI. Director Srikanth Jatla addressed the gathering and congratulated the senior volunteers for successfully organizing the NSS events in the college and the efforts of the volunteers. The NSS programme coordinator Dr J Narsimha shared his experience and explained about funds, events like national integration camp, national youth festivals, national adventure camps, self defence camps, skill development camps, mega camps and Republic day parade camps, Dr. Ravi Teja motivated all the NSS volunteers by explaining the purpose of NSS and the benefits of NSS and what could be done to get national and state awards. He sang inspirational songs to highlight the value of NSS and stressed that NSS volunteers are capable of changing the society. Director Srikanth Jatla felicitated the guests with memento and shawl. All the volunteers actively participated under the guidance of NSS programme officer D. Venugopal Reddy. Director Srikanth Jatla appreciated the NSS team for organizing the programme.

Rashtriya Ekta Diwas

The NSS Unit of Aurora's Technological and Research institute celebrated the National Unity Day on 31-10-2019. India is a vibrant and diverse nation with many people of different castes and religions, speaking different languages are living together in complete harmony . national unity is significant for construction of a complete nation with the aim "one India,

Excellent India. With this motto the the government of India Modi in 2014 on 31st October

India Shri Vallabhai Patel.

Pledge Ceremony: the event ceremony at the entrance of unity among the volunteers.

the volunteers

Pledge: I solemnly pledge that I integrity and security of the nation and

also strive hard to spread this message among my fellow countrymen. I take this pledge in the spirit of unification of my country which was made possible by the vision and actions of Sardar Vallabhbhai Patel. I also solemnly resolve to make my own contribution to ensure internal security of my country."

Run for Unity: After the pledge taking ceremony, the volunteers enthusiastically participated in a short rally marathon around the premises of the college to evoke the spirit of integrity among the students ,staff members and public in Paravathapur village .The run was flagged off by Dr M.C Ajay Kumar HOD of H &AS Department. All the volunteers actively participated in the programme under the guidance of NSS programme officer D. Venugopal Reddy.

Celebrations of Gandhi Jayanthi at JNTUH

On the occasion of 150th birth anniversary celebrations of Mahatma Gandhiji, the JNTUH NSS cell in coordination with state NSS cell organized NSS mega Gandhian youth conclave on 02-10-2019 at JNTUH In J.N auditorium from 10 am to 5 pm, 1000 volunteers from all the affiliated colleges took part in this youth conclave. The programme was inaugurated by chief guests Dr N. Yadaiah, JNTUH register, Dr A.Govardhan, JNTUH rector, Dr Narasimha JNTU NSS Coordinator and Professor Vishnudev State NSS officer. Mr. Rajender Reddy of Gandhi Global Family, the chief guest, while throwing light on the valuable contributions made by the Father of the Nation, laid stress on how the present generation could learn lessons from them and achieve its goals.

dedicate myself to preserve the unity,

National Unity day initiative was introduced by

inaugurated by Prime Minister Narendra

the birth anniversary of Iron man of

Block A vibrated with the spirit of The following pledge was taken by A Gandhi 'padayatra' was organised in which Rector Prof Govardhan and Registrar Prof Yadaiah participated. University NSS Programme Coordinator Prof. Narsimha explained to the volunteers Gandhiji's philosophy, and advised them how to move ahead in life by upholding Gandhian ideals. NSS Programme Officers and volunteers of various colleges took a pledge to follow Gandhiji's principles. State NSS Coordinator Prof. Vishnudev said the JNTU-H NSS unit was ahead of the others in efficiently conducting various programmes. State Youth Affairs Officer Vipin suggested that more such events should be organised. JNTU-H students also participated in 'Bathukamma' festivities. Around 100 volunteers from Aurora's Technological and Research Institute performed a skit on drug awareness under the guidance of NSS programme officer D. Venugopal Reddy



Street Cause Activity

Visit to Amma odi Orphanage –Spreading smiles

The members of Street Cause ATRI visited Amma Odi Orphanage on 3rd October 2019 with the objective of making a difference to the lives of the children there. Apart from distributing grocery and sports equipment, Street Cause volunteers entertained the children, played with them and motivated them to study well, inculcate values and stay positive. The kids showcased their talents and were full of smiles as they participated in various activities.



SPORTS



Name of The Student	Class	Event	Position
Ch. Bhavani	ECE IV	Carroms (State Level)	2 nd Place
M. Sindhuja	ECE- IV	Shotput	2 nd Place
G. Telasri	CE -III	1500mts	Silver
Sravani	ECE - III	Shotput	Participated
Sai Prakesh	CSE - III	Long Jump, High Jump,	Participated
		4*100mts Relay, 100mts	
B. Vinay	CSE- III	Javelin Throw, 800mts 400mts,	Participated
		4*100mts Relay.	
Devander	ECE - II	400mts, 4*100mts Relay.	Participated
Pradeep	ECE -III	Shotput	4 th /Place
Balvander Patal	MECH- IV	Javelin Throw	4 th /Place
Krishna	CE- IV	1500mts	Participated

Reliance Foundation Youth Sports - Football

Name of the Student	Class
Sandeep	IT -II
Vinay	CSE- III
Mohit	CSE- III
Moyeed	MECH-I
Faisal	MECH -II
Rahul	CSE -II
Tushar	CSE- I
Vicky	CSE- II
Tanuj	CSE- II
Tribhuvan	CSE -III
Dheeraj	CSE- III
Radesh	ECE -IV
Sadha	CSE -IV
Joshvaankith	MECH -III
S.D. zilani	CSE -III
Manish	ECE -IV
shashank	CSE- III
Bharathwaj	ECE -IV

Kabaddi Men - State Level at Sreenidhi

Name of the Student	Department
J .C Srikanth	Mech- IV
Subash	CE -IV
Krishna	CE- IV
C.H. Chandrashaker	CE- II
Ganesh	EEE- II
Ram Reddy	ECE- I
Naveen .D	CIVIL- IV
B. Bharaht	MECH- III
Venkat	CE- II

MoUs



'Dhanush Engg. Services India Pvt. Ltd.' for providing industrial training, project development and placements for Mechanical, Civil and Electrical Engineering students.



· 'Reliable Environmental Services' for conducting Water and Waste Management Workshop for students of Civil Engineering along with an industrial visit to the prestigious Kaleswaram Project

ACHIEVEMENTS



Faculty Achievements

Mr. Pranav. R, Mr. V. Rajashekar and Mr. Anand Kumar presented a paper titled 'Parametric Analysis of Titanium Alloy using AJM' at the First International Conference on Science, Engineering and Technology (ICSET) -2019 on 27/09/2019 at Pallavi Engineering College, Hyderabad.

Mr K Satish Babu, Assoc. Professor ECE department published a paper "Multi spectral coding in RADAR signal conditioning using recurrent spectral mapping" in International journal of innovative technology and exploring engineering (IJITEE), ISSN: 2278-3075, Volume -8, Issue:10.

Mr K Satish Babu, Assoc. Professor ECE department published a paper "Very high frequency design and modeling for RADAR interface: A review "in IOSR journal of electronics and Communication Engineering.

Dr. DilipMaha, Professor, ME, presented a paper titled "Advantages of Using Green Fuel with Coal for Industrial Boiler - A case study" at the Two day National Seminar on "Emerging Trends in Power Generation Utilization" on 18.10.2019& 19.10.2019

Dr. T. Sreenivas & Mr.B. Anil kumar, HoD, ME attended the 20th Foundation day celebrations at Vivekanda Institute of Human Excellence, Ramakrishna Math, Hyderabad, on 9/09/2019.

Ms. K. Kavitha, Assoc. Professor, IT Department delivered a lecture on 'Convolutional Neural Networks' on 26-9-2019 as a part of the three day workshop on 'Introduction to Deep Learning' organised at MVSR Engineering College, Hyderabad.

Ms. P. Meena Kumari, Assistant Professor, MBA, published an article titled 'Influence of the Demographic factors on Consumer Behaviour with reference to Vijayawada' in the International Journal of Research in Social Sciences, Vol.9, Issue 9, September 2019. ISSN: 2249-2496

Ms. P. Meena Kumari, Assistant Professor, MBA, published an article titled 'A Study on Customer Buying Behaviour Towards Organised Grocery Retailing Services in Selected Tier-II Cities of Andhra Pradesh." in the International Journal of Multidisciplinary Educational Research, Vol.8, Issue 10 (5), October 2019. ISSN:2277-7881

Student Achievements

Mr. Rahul Mahadevan, IT-IV ,participated in the Hackzona, event organized on campus by Osmania University, Hyderabad in October 2019 and secured a position in the Top 5.

Mr. Rahul Mahadevan, IT-IV, passed the Orcale Java Certification exam with 91% to become Oracle Certified Assistant Java SE 8 Programmer.

(https://www.youracclaim.com/badges/a5bf968a-fbaa-4db2-bf4f-48ce6a5f460c/linked_in)

Mr. Rahul Mahadevan, IT-IV, Scored more than 95 percentile in AMCAT Test in October 2019. Quantitative Aptitude - 90.5 percentile, Logical Ability - 99.99 percentile, English Comprehension - 97.4 percentile, Computer Science - 99.71 percentile.

"Simplicity is about subtracting the obvious and adding the meaningful."

— John Maeda

Upcoming Events

Date	Event
1 November 2019	Inauguration of LHH-ATRI Student Chapter
1 November 2019	Kill Cancer Awareness Programme, NSS
6 November 2019	Visit to Narapally Upper Primary School- Street Cause
7 November 2019	Industrial Visit - Nusrath Metals , ME
7 November 2019	Industrial Visit - Geological Survey of India, CE
8 November 2019	Orientation programme on MS in UMASS and UDAYTON, CDC
8-9 November 2019	Workshop on "Optoelectronic Devices and their applications
14-20 November 2019	National Library Week
18 25 ⁻ November 2019	Bingo Tedhe Medhe Art Contest, ITC
26 November 2019	Indian Constitution Day, NSS
29 November 2019	Workshop on 'Yoga For Health And Wellness' - WEC
9 December 2019	Workshop on Health and Fitness – Kreeda Club
4-5 December 2019	Industrial Visit – Kaleswaram Project- CE
24 December 2019	Blanket Donation Drive, Street Cause
24 December 2019	Christmas & New Year Eve Celebrations

Inspiring Festival

Ladakh festival is celebrated for a week in Leh and its surrounding villages in September. As one of the most popular art festivals celebrated in India, this celebration is marked with a rally of cultural troupes, dancing, singing, and enacting

scenes from the folklores. Local people wear colorful traditional Ladakhi attires and rejoice every bit of this gala celebration with solemn joy. Archery, polo, and masked dance are the highlights of this festival. The inaugural ceremony of the festival starts with a procession that sees participation from a number of cultural troupes from various parts of Ladakh. The procession begins from Leh, passes through the market with singing and dancing on traditional tunes.



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