

IUCEE ANNUAL STUDENT FORUM (IASF) 2020
4th - 7th January
ANURAG GROUP OF INSTITUTIONS

IASF 2020 REPORT



ANURAG GROUP OF INSTITUTIONS

(Formerly CVSR College of Engineering)

An Autonomous Institution

Accredited by NBA & NAAC by 'A' Grade, Approved by AICTE
School of Engineering



IUCEE ANNUAL STUDENT FORUM 2020 REPORT

IUCEE Annual Student Forum (IASF) is a platform framed by Indo Universal Collaboration for Engineering Education (IUCEE) for the Engineering Students of India which gives an opportunity to work in Teams to address the grand challenges facing by the World. IASF Caption itself is “Addressing Grand Challenges by Engineering without Borders”. IASF is being organized at various Organizations which would be carried out in parallel with International Conference on Transformations in Engineering Education (ICTIEE). This time the IUCEE had given an opportunity to organize IASF 2020 to Anurag Group of Institutions (AGI), based on the theme of IASF, the IASF AGI Team had framed the Caption for IASF 2020 as “Challenge For A Change” and designed a logo too for IASF 2020 based on the Caption. The IASF 2020 was organized from 4th to 7th January 2020, the brief description about IASF and the complete event report is given below:

IASF 2020 will provide an opportunity for engineering students to develop leadership skills to address the grand challenges of the world. Students will be participating in designing innovative solutions to the grand challenges faced by us all over the world. This process will involve working in teams with students from different social and cultural backgrounds, researching critical aspects of one of the themes, exploring their relevance to specific communities, and designing preliminary action plans to address the challenge.

Students will work in interdisciplinary teams and will be guided by global experts participating in ICTIEE 2020. Teams will make their presentations on the last day and the best plans will be recognized with Awards.

Students will also be able to interact with global experts.

4th Jan 2020

04:00 pm - 6:00 pm

194 participants from various states across the nation like Maharashtra (12), Kerala (10), Rajasthan (03), Tamilnadu (22), Karnataka (20), Andhra Pradesh (34) and Telangana (93) verified themselves at the Registration Desk for IUCEE Annual Student Forum (IASF) 2020.

The total number of Colleges which participated from the various States were 24 including the host Institution and the list of Colleges and the number of Participants from each College are:

- ❖ Anurag Engineering College, Kodad (10)
- ❖ B.M.S. College of Engineering, Bengaluru (05)
- ❖ Dr. Ambedkar Institute of Technology, Bengaluru (01)
- ❖ DKTE Society's Textile and Engineering Institute, Kolhapur (11)
- ❖ Ananthalakshmi Institute of Technology and Sciences, Anantapur (15)



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- ❖ PSG Institute of Technology and Applied Research, Coimbatore (11)
- ❖ HITAM, Hyderabad (13)
- ❖ CMRCET, Hyderabad (12)
- ❖ Solamalai College of Engineering, Madurai (8)
- ❖ QIS College of Engineering and Technology, Ongole (12)
- ❖ JNTUCE, Hyderabad (02)
- ❖ Vasireddy Venkatadri Institute of Technology, Guntur (01)
- ❖ Rajarambapu Institute of Technology, Uran Islampur, Maharashtra (01)
- ❖ JECRC University, Jaipur, Rajasthan (03)
- ❖ Saintgits College of Engineering, Kottayam (10)
- ❖ KLE Technological University, Belgaum (01)
- ❖ Kalasalingam University, Krishnankoil, Tamil Nadu (03)
- ❖ VJIT, Hyderabad (12)
- ❖ MLRIT, Hyderabad (13)
- ❖ Malnad College of Engineering, Hassan, Karnataka (13)
- ❖ Sree Vidyaniketan Engineering College, Tirupati (06)
- ❖ Anurag Group of Institutions, Hyderabad (23)
- ❖ Anurag College of Engineering, Aushapur (03)
- ❖ Sphoorthy Engineering College, Hyderabad (05)

All the Participants were provided with a registration kit and then had a break for about an hour.

07:00 pm - 8:00 pm

For all the participants OpenMic session was organized at E - Block auditorium. All the students were completely involved in fun activities throughout the session and Ms. Vasavi Sai N, IV CSE, IASF Student Chair briefed about the entire event.

8:00 pm

Dinner and students left to hostels.

Glimpses of the Day 0



Participant Talking to the Audience during OpenMic



Participant Singing a Song during OpenMic



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5th Jan 2020

9:00 am - 9:45 am

Inauguration of IASF2020 started with inviting dignitaries on to the dais, and then continued with lamp lightening and prayer song. Dr. Ashok Agarwal, Director, EWB India was the Chief Guest of the function, Prof. Krishna Vedula, Executive Director, IUCEE and Dr. Hans J. Hoyer, Secretary General, IFEEES & Executive Secretary, GEDC were the Guest of Honors. Dr. Palla Rajeshwar Reddy, Chairman, AGI, Smt. S. Neelima, Secretary, AGI, Dr. K. S. Rao, Director, AGI, and Dr. G. Vishnu Murthy, Dy. Directory, IASF Convener were the other dignitaries on the stage.

The event started with welcome note by Ms. Vasavi Sai N, IV CSE, IASF Student Chair.

The Chief Guest of the function Dr. Ashok Agarwal intimated about the new education policy and the implications on the Engineering Education and the Colleges, the major challenges are quality of engineering education, placement of passed out Engineers, effective implementation of outcome based education, and technology disruption.

The inaugural ended with the National Anthem.

10:00 am - 1:00 pm

For Batch 1:

Shri Ravi Talluri, RST Management Consultants took creativity and design thinking workshop and engaged students in various activities.

For Batch 2:

Dr Ishrat Mirzhana, Professor, MED, MJCET and Prof. Krishna Vedula explained the relevance of community development projects, need for choosing a particular track and also importance of attending the event and team formation

1:00 pm - 2:00 pm - Lunch

2:00 pm - 5:00 pm

The batches were swapped and the Resource Persons continued with the respective topics.

6:00 pm to 07:30pm

Bonfire was organized with music by PANORAMA AGI band, all the participants, organizers, volunteers enjoyed the event.

07:30pm

Dinner and students left to hostels.



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Glimpses of the Day 1



Dignitaries On the Dias after Lighting the Lamp



Felicitating the Chief Guest Dr. Ashok Agarwal



Creativity by Newspaper-Students & Shri Ravi Talluri



Dr. Ishrath Meera Mirzana Explaining about Relevance of Community Based Projects



Participants, Organizers and Volunteers Participating in BonFire



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6th Jan 2020

9:00 am - 1:00 am

Prof Krishna Vedula introduced the mentors from global communities to all the participants.

On this day all the students were divided into 4 different tracks viz., Sanitation, Education Augmentation, Air Pollution and Sustainable Energy and also intimated about the respective track venues. All the respective participants gathered in the track rooms and then were guided by the mentors.

Brainstorming was done on the problem statement of the respective teams by mentors Shri Ravi Talluri, Dr. Ishrath Meera Mirzana, Ms. Sheetal Sohoni, and Ms. Sampada Pachaury. Total teams formed including all Tracks were 38 Teams, the highest being Sanitation Track with 15 Teams, Education Augmentation Track with 8 Teams, Air Pollution Track with 8 Teams, Sustainable Energy Track with 7 Teams.

1:00 pm - 2:00 pm Lunch

2:00 pm to 5:00 pm

Each team was given a chart and sketch pens to draw their action plan and prepare the poster.

6:30 pm - 8:00 pm

Cultural night along with ICTIEE Delegates was organized; all the delegates enjoyed the performances of the art and dance club of AGI.

08:00pm

Dinner and students left to hostels.

Glimpses of the Day 2



Group Photograph after Introduction of the Mentors



Group Activity - Ms. Sheetal Sohoni as Mentor



Group Activity – Ms. Sampada Pachaury as Mentor



Group Photo-Participants Displaying the Activity Poster



Group Photograph

7th Jan 2020



Cultural Night

The day started by giving a few instructions to students regarding guidelines for the presentations. Teams worked rigorously to make presentation until lunchtime.

Post lunch presentations started in all track rooms. Mentors and judges noted down the points for each presentation as per the evaluation sheet given.

Prof. Krishna Vedula conducted general assembly meeting for IUCEE Student Members.

5:30 pm

Valedictory session:

Dignitaries were called upon the dais. The dignitaries for the valedictory session were: Dr. Shanta Thoutam, Vice President, CI & BD, T-Hub was the Chief Guest, Dr. Hanno Paul Hortsch, Secretary General, IGIP and Dr. Hans J. Hoyer, Secretary General, IFEES, Executive



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Secretary, GEDC were the Guest of Honors, Mr. Michael K. J. Milligan, Executive Director, ABET, Dr. Palla Rajeshwar Reddy, Chairman, AGI, Smt. S. Neelima, Secretary, AGI, Shri Anurag Palla, Management Trustee, AGI, Dr. K. S. Rao, Director, AGI, and Dr. G. Vishnu Murthy, IASF Convener, AGI were the other dignitaries on the stage.

The event started with report by Dr. Gopala Venu Madhav, IASF Chair

The Chief Guest of the Valedictory Function gave a message to all the IASF participants that Young Engineers must be the change agents, students should think about innovation-how to make it better, now T-Hub has incubated 150 startups which are now in their growth stage. Added to this, Dr. Palla Rajeshwar Reddy, Chairman, AGI urged young Engineers to innovate for the better future of Indian Farmers, asked them to invent new tools and agri hardware that are affordable.

Winners and runners from each track were announced and awarded with mementos and 1000 INR cash price.

The event ended with a vote of thanks by Mr. Srinivas, III ECE, IASF Student Co-Chair.

Glimpses of the Day 3



Ms. Sampada Pachauri addressing the Participants about the PPT Activity



Team Presenting the PPT on the Chosen Topic



Judges Judging the Team after the PPT



Dignitaries on the Dais during Valedictory



Chief Guest Dr. Shanta Thoutam Addressing the Gathering



Winners and Runners Prize Distribution

On behalf of entire IASF Team we Thank the Management, Shri Anurag Palla, Management Trustee, Director Dr. K.S. Rao, Dy. Director Dr. G. Vishnu Murthy, Heads of the Departments for giving us the opportunity for organizing the Event.

Entire IASF Team would like to Thank also all the Student Volunteers from NSS and KRIYA and Faculty Incharges, Faculty of IUCEE EPICS, IUCEE SCALE, Faculty all those who had helped for IASF 2020, Administrative Staff especially Shri Pradeep Reddy, Shri Karunakar Reddy, System Administrative Staff, and all the Supporting Staff who had supported us all the time.

Report Prepared by:

Dr. Gopala Venu Madhav, IASF 2020 Chair

Ms. N. Vasavi Sai, IASF 2020 Student Chair

With Regards from Team IASF 2020:

Faculty Convener

Dr. G. Vishnu Murthy, Dy. Director, HOD CSE, AGI

Faculty Chair:

Dr. G. Venu Madhav, EEED, AGI

Faculty Co-Chairs:

Ms. B. Jyothi, CSED, AGI

Mr. Y. Praveen Kumar, CSED, VJIT

Dr. Vishnu Vandana, Dept. of MBA, AGI

Dr. C. Mallesha, Dept. of MBA, AGI

Student Chairs:

Vasavi Sai N, IV CSE

Shivani, IV, VJIT

Student Co-Chairs:

Sai Sharan B, III IT, AGI

Shruthi G, III EEE, AGI

PVB Vijay Srinivas, III ECE, AGI

Mohith V, III ,Mech., AGI

B V Jhansi Saketa, III CSE, AGI

Laxmi Prasanna, III Mech., AGI

K Sai Chaitanya Reddy, VJIT

S Sri Lakshmi, Anurag Aushapur

Ch. Bhavya Harshini, Anurag Aushapur

Aditya Raj, Anurag Aushapur

Abhilash Anabathula, Anurag, Kodad

V Sai Ganesh, VJIT

N Sai Charan, Anurag Aushapur

Vishnu Vandith, VJIT

IASF 2020 INVITATION

INVITATION



WE CORDIALLY INVITE YOU TO THE
INAUGURATION AND VALEDICTORY FUNCTION
OF
IUCEE ANNUAL STUDENT FORUM 2020
(IASF 2020)



INAGURATION: SUNDAY, 05 JANUARY 2020, 9:00am

VALEDICTORY: TUESDAY, 07 JANUARY 2020, 5:30pm

VENUE: E-BLOCK AUDITORIUM

ANURAG GROUP OF INSTITUTIONS

I N A G U R A T I O N

CHIEF GUEST

Dr. ASHOK AGARWAL

DIRECTOR, EWB INDIA

GUEST OF HONOUR

Prof. KRISHNA VEDULA

EXECUTIVE DIRECTOR, IUCEE

Dr. HANS JURGEN HOYER

**SECRETARY GENERAL, IFEEES &
EXECUTIVE SECRETARY, GEDC**

SUNDAY, 05 JANUARY 2020, 9:00am

VENUE

E-BLOCK AUDITORIUM

ANURAG GROUP OF INSTITUTIONS

V A L E D I C T O R Y

CHIEF GUEST

Dr. SHANTA THOUTAM

VICE PRESIDENT, CORPORATE INNOVATION &
BD, T-HUB

GUEST OF HONOUR

Dr. HANNO PAUL HORTSCH

SECRETARY GENERAL, IGIP

Dr. HANS JURGEN HOYER

SECRETARY GENERAL, IFEEES &
EXECUTIVE SECRETARY, GEDC

TUESDAY, 07 JANUARY 2020, 5:30pm

VENUE

E-BLOCK AUDITORIUM

ANURAG GROUP OF INSTITUTIONS

IUCEE ANNUAL STUDENT FORUM 2020

"ADDRESSING GRAND CHALLENGES BY ENGINEERING WITHOUT BORDERS"

Saturday, Jan 4	4:00pm onwards	Participants Check in
Sunday, Jan 5	9:00am to 9:30am	Inaugural session
	9:30am to 1pm	Creativity and Design thinking Workshop Session 1
	9:30am to 1:00pm	Case studies and Team Formation Session 1
	1:00pm to 2:00 pm	Lunch
	2:00pm to 5:30pm	Creativity and Design Thinking Workshop Session 2
	2:00pm to 5:30pm	Case Studies and Team Formation Session 2
	5:30pm to 7:00pm	Welcome Reception
Monday, Jan 6	9:00am to 10:00am	Introduction to Mentors
	10:00am to 11:00am	Break out Teams with Mentors
	11:00am to 1:00pm	Team Research Problems
	1:00pm to 2:00pm	Lunch
	2:00pm to 5:30pm	Teams Develop Action Plans
	5:30 to 10:00pm	Cultural Program and Dinner with ICTIEE 2020
Tuesday, Jan 7	9:00am to 1:00pm	Teams Prepare Presentations
	1:00pm to 2:00pm	Lunch
	2:00pm to 4:30pm	Teams make Presentations in 4 tracks
	4:30pm to 5:30pm	Judges finalize Results
	4:30pm to 5:30pm	IASF General Assembly
	5:30pm to 6:30pm	Valedictory

IASF 2020 BROCHURE

EVENT INCLUDES

Creativity and Design thinking workshop



Workshop leader : Mr.Ravi Talluri



Brain storming and presentations on respective tracks

open mic



Bon Fire



Cultural Night



Networking with students around the world



and many more...

Registration

15% discount till 17 Dec 2019

Discounted price ₹2125/-

Regular price ₹2500/-

For Further Details



register @ www.iasf2020.com

Faculty Co-ordinators

Dr. G. Venu Madhav, Professor, AGI

Ms. B Jyothi ,Asst.Professor, AGI

Mr. Y Praveen Kumar,Asst.Professor, VJIT

Student Chairs - Contact Number

Ms. N Vasavi Sai - 6303582591

Ms. B Shivani - 7032735944

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ANURAG GROUP OF INSTITUTIONS
An Autonomous Institution

IUCEE Annual Student Forum

IASF 2020

January 4-7, 2020

“Addressing Grand Challenges by Engineering Without Borders”



IUCEE ANNUAL STUDENT FORUM
challenge for a change

Collaborators



Indo Universal Collaboration
for Engineering Education

S C A L E
Embrace! Empower! Engineer!



Objective of IASF 2020

Provide an opportunity for engineering students in India to develop leadership skills to address the grand challenges facing the world. Students will participate in designing innovative solutions to the grand challenges facing human beings around the world. This process will involve working in teams with students from different social and cultural backgrounds, researching critical aspects of one of the themes, exploring their relevance to specific communities, and designing preliminary action plans to address the challenge. Students will work in interdisciplinary teams and will be guided by global experts participating in ICTIEE 2020. Teams will make presentations on the last day and the best plans will be recognized with Awards. Students will also participate in some of the Keynote and Plenary sessions of ICTIEE 2020 and be able to interact with global experts

ABOUT IUCEE

Indo Universal Collaboration for Engineering Education (IUCEE) was conceptualized by over 150 leaders of engineering education and businesses from US and India in 2007.

The vision of IUCEE is to improve the quality and global relevance of engineering education and research in India with related benefits to engineering educators around the world. The major focus is on faculty development, student development curriculum development, as well as improved teaching technologies & engineering education research and development, while carrying forward the ethos of the organisation.

ABOUT AGI



The Anurag Group of Institutions (AGI) is one of the first few integrated campuses of South India established in 2002, offering programs in Engineering & Technology, Pharmacy and Business Management.

The institution has adopted world class teaching-learning pedagogy that is constantly appraised and revised to align with the trends in global higher education.

TRACKS



EDUCATION AUGMENTATION



SUSTAINABLE ENERGY



AIR POLLUTION



SANITATION

IASF 2020
SPONSORSHIP FLYER

IUCEE ANNUAL STUDENT FORUM IASF 2020

January 4th to 7th, 2020



ANURAG GROUP OF INSTITUTIONS

AGI shed in 2002, has evolved into one of the top institutions of Telangana and is well reputed for its pursuit of excellence by providing world class education Under the leadership of Founder and Chairman, Dr. Palla Rajeshwar Reddy (MLC, Whip in Govt. of Telangana), the institution has grown phenomenally and now offers of 10 UG and 13 PG programs in the fields of Engineering, Pharmacy and Business Management.

AGI RANKINGS, AWARDS AND ACCREDITATIONS

- All India 16th Rank in Engineering in national Institutional Ranking Framework (NIRF)-2019
- Ranked 4th Best Engineering College in Telangana with AAA Rating by Careers360-2019
- Accredited with Grade 'A' by National Assessment Accreditation Council (NAAC)
- AUG programs are Accredited by National Board of Accreditation (NBA)
- Accredited by Tata Consultancy Services (TCS)

ABOUT IASF

Provide an opportunity for engineering students in India to develop leadership skills to address the grand challenges facing the world. Students will participate in designing innovative solutions to the grand challenges facing human beings around the world. This process will involve working in teams with students from different social and cultural backgrounds, researching critical aspects of one of the themes, exploring their relevance to specific communities, and designing preliminary action plans to address the challenge. Students will work in interdisciplinary teams and will be guided by global experts participating in ICTIEE 2020. Teams will make presentations on the last day and the best plans will be recognized with Awards. Students will also participate in some of the Keynote and Plenary sessions of ICTIEE 2020 and be able to interact with global experts.

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Sponsor type	1.00L & above	50,000/- & above	25,000/- & above	15,000/- & above

WEBSITE AND DIGITAL MEDIA				
Advertisement on social media	Yes	Yes	Yes	Yes
Logo on website homepage	Yes	Yes	Yes	Yes
Logo on posters	Yes	Yes	Yes	Yes
Promotion through college magazine	Yes	Yes	No	No
Promotion through banner	Yes	Yes	Yes	No
Recognition during inauguration	Yes	No	No	No

SINGAGE AND ON-SITE ADVERTISEMENTS				
Logo display on lobby	Yes	No	No	No
Recognition during inauguration	Yes	No	No	No
Cultural night entry	Yes	No	No	No

CONTRIBUTION TO FORUM				
Speaking slot	Yes	Yes	No	No
Personal stall	Yes	Yes	Yes	No
Conduct contest or survey for brand awareness	Yes	No	No	No
Publicity in future IUCEE events	Yes	No	No	No

STUDENT CHAIRS :	CONTACT US :
Ms. N Vasavi Sai	+916303582591
Ms. B Shivani	+917032735944

ABOUT IUCEE

Indo Universal Collaboration for Engineering Education (IUCEE) was conceptualized by over 150 leaders of engineering education and businesses from US and India in 2007. The vision of IUCEE is to improve the quality and global relevance of engineering education and research in India with related benefits to engineering educators around the world. The major focus is on faculty development, student development, curriculum development, as well as improved teaching technologies & engineering education research and development, while carrying forward the ethos of the organisation.

IASF 2020

NEWSPAPER CLIPPINGS

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'NEW EDUCATION POLICY CHAOTIC'



As many as 200 delegates from Telangana, Andhra Pradesh, Karnataka, Tamil Nadu, Kerala, Maharashtra and Rajasthan representing 23 colleges such as CMR, HITAM, VJIT, SPOORTHY, ALITS, PSG IT, BMS and DKTE are participating in the event

HANS NEWS SERVICE

Hyderabad: Indo Universal Collaboration for Engineering Education (IUCEE) Annual Student Forum 2020, IASF-2020 begins at the Anurag Group of Institutions (AGI) at Venkatapur. The theme for the three day forum is "Addressing Grand Challenges by Engineering Without Borders". The chief guest was Dr Ashok Agarwal, Director of EWB (Engineers Without Borders) India, a non-profit society. The National Education Policy 2019 is welcome, but there is a word of caution. The draft policy which is out in the public domain has not explained how the transition to the new policy will happen. The policymakers need to create a smooth path of the process

to change from where the educational institutions are today to where the new policy wants them to go to. The process to make a change has to be defined well. It must offer comfort to educational institutions. Institutions should not be threatened, instead, they must be helped to change as per the new policy guidelines.

"Engineering education is at a cross path in India today. It is confronted with many challenges. Quality of engineering education is one. India has 16 lakh Engineering seats. Graduates are flooding the recruitment market. While recruiters say that these graduates do not possess employable skills. Except for 200 to 250 Engineering colleges, placement is an issue. Nearly 159 engineering colleges closed last year. Technology is disrupting, new

job positions are emerging. Outcome-based and Project-Based Learning have become most sought after buzz words", he observed

If the rapid changes are any indication of what future lies ahead of us, our future generations may not need to learn driving. They don't need driving licenses as the market in future is likely to be hit with driverless cars stated Dr Ashok Agarwal. 200 delegates from Telangana, Andhra Pradesh, Karnataka, Tamil Nadu, Kerala, Maharashtra, Rajasthan representing 23 colleges such as CMR, HITAM, VJIT, SPOORTHY, ALITS, PSG IT, BMS and DKTE are participating in the IUCEE Annual Student Forum, IASF 2020 shared Vasavi Sai Student Chair of IASF 2020.

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‘Young engineers must be change agents’

Indo Universal Collaboration for Engineering Education (IUCEE) Annual Student Forum (IASF)

2020 concluded on Tuesday evening at the Anurag Group of Institutions (AGI) campus in the city. The theme for the three day forum was “Addressing Grand Challenges by Engineering Without Borders”. Addressing the 200 plus gathering at the valedictory function, Dr Shanta Thoutam, VP CI & BD of T-Hub told the young engineers to be the change agents. Speaking on how innovation drives, she said your “cellphone is no more a cell phone. It is a camera”.



THE NEW
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08-Jan-20

Hyderabad

'T-Hub working with 25 corporates to innovate'

Work for the better future of Indian farmers, says Palla

BUSINESS BUREAU

Hyderabad

Many companies such as Facebook, Boeing and Uber are working with T-Hub to innovate. The incubator has helped 25 companies to innovate, said Dr Shanta Thoutam, VP Corporate Innovation & Business Development of T-Hub.

Hyderabad is competing with Israel and Silicon Valley on startup eco-systems, said Dr Shanta Thoutam, V P, T-Hub

She was speaking at the concluding ceremony of Indo Universal Collaboration for Engineering Education (IUCEE) Annual Student Forum (IASF) 2020 on Tuesday at the Anurag Group of Institutions (AGI) campus in the city.

Speaking on how innovation drives, she said your "cellphone is no more a cell phone. It is a camera". Innovative and multiple pur-



Dr Shanta Thoutam, V P, T-Hub, speaking at the concluding ceremony at Anurag Group of Institutions' campus.

poses are embedded in a single product now to make it more useful. Hyderabad is emerging as the startup destination in India. T-Hub has incubated 150 startups which are now in their growth stage.

Some of them are moving to a global setting. The city is competing with Israel and Silicon Valley on startup eco-systems. "We are en-

couraging rural innovators. We have reached out to 11 States on how to innovate," she informed.

Dr Palla Rajeshwar Reddy, chairman of Anurag Group of Institutions (AGI) urged young engineers to innovate for the better future of Indian farmers. He asked them to invent new tools and agri hardware that are affordable.





Electronics

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on Jan 07, 2020

Hyderabad)

Shanta Thoutam

WITH- THUB- TO- INNOVATE- DR- SHANTA- THOUTAM- VPCI- BD- THUB/22885)

INDO TO UNIVERSAL COLLABORATION INNOVATE: FOR SHANTA DR ENGINEERING EDUCATION- CI THOUTAM, (IUCEE)' & BD, ANNUAL T- STUDENT (HUB) FORUM (IASF) 2020 CONCLUDED ON TUESDAY EVENING AT THE ANURAG GROUP OF INSTITUTIONS (AGI) CAMPUS IN THE CITY.)



(HTTPS://WWW.FA

THIS WEEK INDIA

Hyderabad, January 07, 2020. Indo Universal Collaboration for Engineering Education (IUCEE)' Annual Student Forum (IASF) 2020 concluded on Tuesday evening at the Anurag Group of Institutions (AGI) campus in the city.

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The theme for the three day forum was "Addressing Grand Challenges by Engineering Without Borders".

Addressing the 200 plus gathering at the Valedictory function, Dr. Shanta Thoutam, VP CI & BD of T-Hub told the young engineers to be the change agents.

Speaking on how innovation drives, she said your "cellphone is no more a cell phone. It is a camera". Innovative and multiple purposes are embedded in a single product now to make it more useful. Taking the training in these sessions on creativity you go out and be the innovative thinkers and disrupters, she told the young engineering students.

Hyderabad is emerging as the startup destination in India. T-Hub has incubated 150 startup's which are now in their growth stage. Some of them are moving to a global setting, she added.

Many companies like Facebook, Boeing, Uber are working with T-Hub to innovate. We at T-Hub helped 25 companies to innovate, she shared.

Hyderabad is competing with Israel and Silicon Valley on Startup eco-systems, she said.

We are encouraging rural innovators. We have reached out to 11 states on how to innovate, she informed.

Dr Shanta asked the youth in the hall how they would like to contribute AI-2020 Vision of Government of Telangana State.

Dr P. Rajeshwar Reddy, Chairman of Anurag Group of Institutions (AGI) urged young engineers to innovate for the better future of Indian Farmers. He asked them to invent new tools, implements and Agri hardware at affordable to help Indian Farmers.

Anurag Palla, Trustee of AGI there is need for change engineering teaching and methodology.

During the three day meet, several subjects such as Creativity and Design Thinking Workshop; Case Studies Sessions held.

Two hundred participants from seven states were divided into 38 teams and were given problems in four areas — Augmented Education; Sanitation; Sustainable Energy and Air Pollution

Team Hogwarts Education; Team Nirmal Kranti; Team Illuminators and Team The Air Savers emerged as winners in their respective track areas.

Kasam Team; Srikers; Agri Theory and Unire were adjudged as runners-up in their respective tracks. They were given away prizes, certificates and cash prizes.

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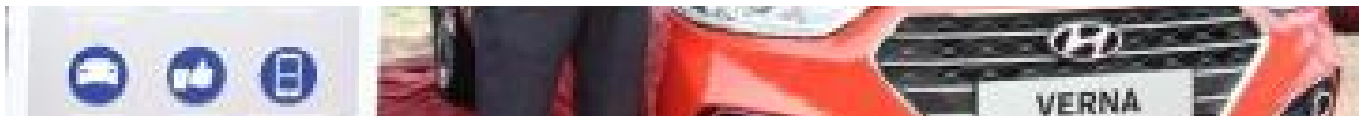
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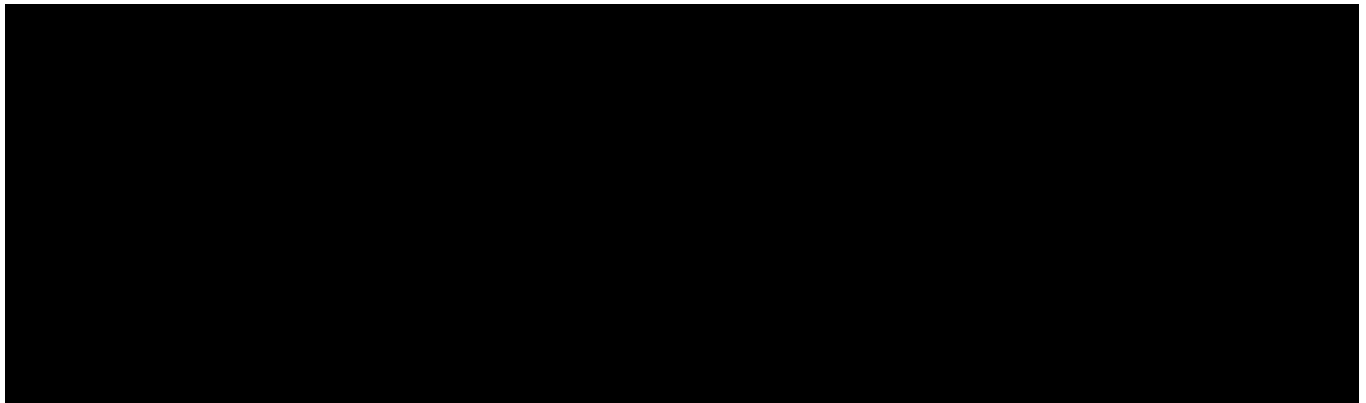
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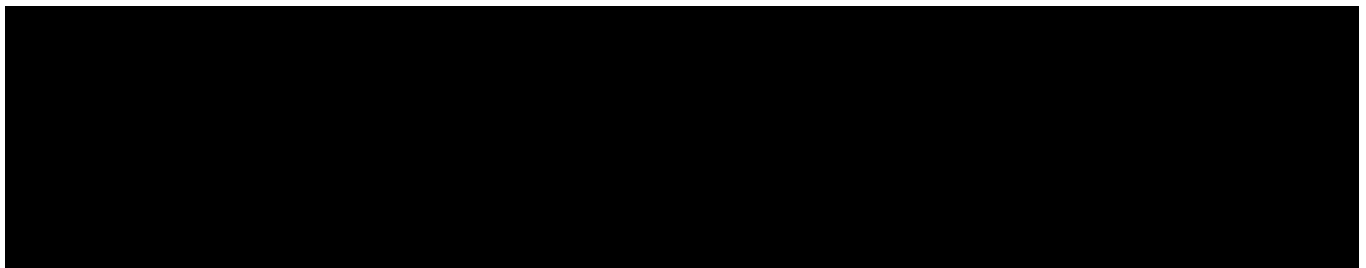
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