

## Annual Report 2022-23 (7-10 pages' maximum)



### National Institute of Technology Andhra Pradesh,

#### A. About IIC Institute

- Vision / Mission of IIC established at the Institute  
To strengthen Institute Innovation-entrepreneurship eco-system
- Journey of IIC established at the Institute  
Established year 2018-19
- Diversified representation in the IIC established at the institute from industry, Interdisciplinary & Departments/ Units  
The student and faculty of IIC members are from different departments and external members are from different organizations.
- 5 members completed the innovation ambassador course.

#### B. Brief mention of key functionaries at the IIC Institute

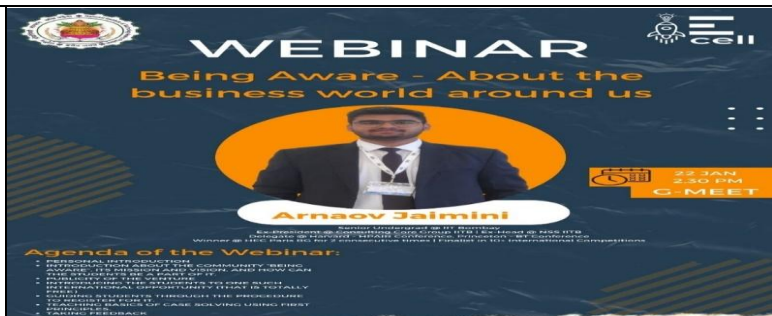
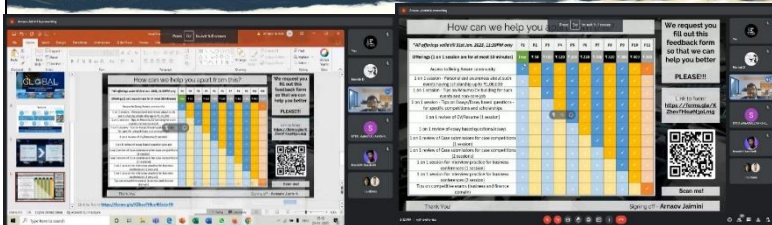




- **Dr. G. Ravi Kiran Sastry- Patron & Convenor**  
Immediate point of contact and coordination. (Preferably Incubation in charge of institute or Faculty with Entrepreneurship Experience or interest)
- **Dr. V. Sudarshana Deepa-President and Dr.P. Sankar -Vice President**  
Performed the role as Head of Council. Initiate, identify and form the council and assign the role and responsibility to members Vice President
- **Dr.Sharad Dwivedi-IIC Coordinator**-Performed the activities of preparation of report, coordinating IIC events.
- **Dr. Sri Phani Krishna Karri-Innovation activity coordinator (Faculty)** – Primary responsible for organizing and coordinating after Innovation promotion activities and extend support to other activities.  
**Dr. V. Sudarshana Deepa -Start-up activity coordinator (Faculty)** - Primary responsible for organising and coordinating after Start-up promotion activities and extend support to other activities.  
**Dr. Yuvaraj-Internship coordinator (Faculty)** – Primary responsible for organizing and coordinating after Internship opportunity and engage student in Start-ups, innovation labs and incubation centre etc. to promote innovation activities and extend support to other activities.  
**Dr. Sankar-IPR activity coordinator (Faculty)** - Primary responsible for organizing and coordinating after IPR mentoring, awareness opportunity to promote innovation activities and extend support to other activities.  
**Dr.Sandeep-Social Media Coordinator (Faculty)** - Primary responsible for organizing and coordinating after social media promotion and public relation and effectively communicating regarding various activities undertaken to promote innovation activities and extend support to other activities.  
**Dr. Arun Kumar-NIRF coordinator (Faculty)** - Primary responsible for creating repository and advising on more innovation and Research activities in campus to increase the ranking in NIRF and also extend support to other activities.

#### C. Portfolio/graphical/Tabular representation of Resource strength (human capital and Physical capital) of the IIC institution

- Total No. of IIC Members: 12

- Total No. of IAs: 05
- Total No. of faculty Mentors - 05
- Pre-Incubation Units, If Any-Not Available
- Incubation Units: Incubation cell was established by NIT Andhra Pradesh in August 2023 providing administrative and prototype working table facilities for students.
- IP Facilitation Unit, If any -Not Available

D. Highlight Facilities, Infrastructure of Pre-Incubation & Incubation kind and Student bodies/clubs engaged in promotion of Innovation and Entrepreneurship in the campus.

S.No	Name of the Activity	Images
1	Incubation cell was established in the institute (National Institute of Technology of Andhra Pradesh on 03-01-2023. Office space with systems office basic infrastructure facility (Desktop, Executive Chari, Table) was procured by the institute for the students to work for their start-up 24 X 7.	
2.	I&E cell conducted Webinar Being aware –About the Business world around us Webinar G-Meet 22-01-2023 at 2.30 (PM)	 
3.	An expert talk was organized a process of innovation development, technology readiness level, by the Dept of chemical Engg, NIT Andhra Pradesh. 27-01-2023 (Offline)	   

<p>4.</p>	<p>I&amp;E CELL conducted “Guess Master Who “event for First Year Students Guess Master 2.0 3<sup>rd</sup> February Time: 5.00 (PM) to 7.00 (PM)</p>	 
<p>5.</p>	<p>Start Up Expo, engineering colleges of west and East Godavari Districts Participated</p>	  




6. Field Visit to JNTU -Kakinada  
03-03-2023



7. Hands on training in  
Microcontrollers  
Hands-on Programming and  
Microcontroller Interface in  
Empowering Societal Solutions  
Date: 19th ,20th ,26nd,27th of  
Aug-2023



		
8.	Inspire Awards -Manak-sponsored by DSTD NIF-2023 was conducted on 11 <sup>th</sup> , 12 <sup>th</sup> May,2023 at NIT Andhra Pradesh more than 35 school children from Andhra Pradesh, Prathipadu schools participated, mentoring was done by mentors to refine their innovative exhibits.	
9.	Idea contest was conducted at the national level by NIT Andhra Pradesh best three innovations were rewarded.	

E. Highlight Achievements (Narrative/Graphical/tabular representation)

- Number and Different types of I&E and IPR activities Conducted-03
- No. of student's & faculty ideas generated- 03
- No. of student's & faculty Innovation/prototypes developed-03
- No. of IPs generated, published and granted-2 patents filed
- No. of Student & Faculty Start-ups/Ventures established-04
- Amount spent on promotion and awareness generation on Innovation Entrepreneurship in the campus-Rs. 4,00,000/-
- Amount grant or fund supported to student & Faculty lead Innovations, start-ups and IPR - Seed grant an average 5.0 L per faculty is sanctioned to support faculty research.
- No. of Technology Transfer and Commercialisation Happened-Nil

F. Highlight few best IIC Faculty/Student members and their achievements/  
Rewarded for the innovations at different forum  
[Profile of few faculties with 2-3 line of their achievements]




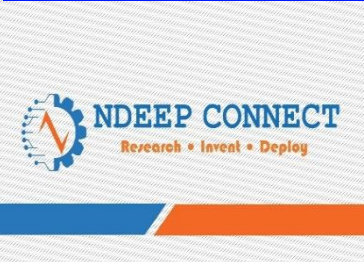

S. No	Name of the Student	Activity
1	S. Lohit Final Year Mech & Dr. T. Karthikeya Sharma - Mentor	National Level Contest held on innovation Day Idea Contest -for designing "Energy saving AC Condenser"
2	S.Gayathri S.Vikram S.Harsshith	Participated in E-Summit at IIT -Madras
3.	Dr Phani Krishna, Dr Sankar, Dr Sandeep	Drone Technology for pesticide spray to crops in collaboration with YSR Horticulture University

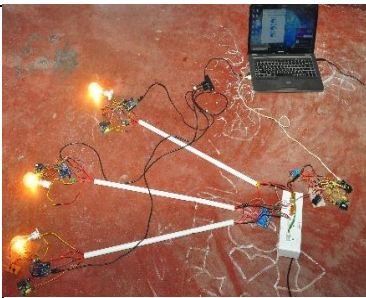



G. Highlight selected best Innovations & images with mention of inventor/innovation name

S. No	Name	Invention
1.	Dr.Phani Krishna -Faculty Mentor	Drone for pesticide Spraying
2.	Dr.T.Kartikeya Sharma -Faculty Mentor	Energy Saving AC Condenser
3.	Dr.V.Sandeep-Faculty Mentor	Smart Energy Meter

H. Highlight selected start-ups established by students/faculties with mention of founder/cofounder name

S. No	Name of the Start-up	Founder Name	Images
1	Prenethra Research (Drone )	Bhupathi Sundaram (Student Alumini)	
2	Call V Cal (Vehicle App)	Mr.Sonu Kumar (Student)	 
3	N-Deep Connectors Electric vehicles and renewable energy, smart energy meter.	Dr.V.Sandeep (Faculty).	 

4	Radhu Automation (Home automation using power line communication)	Mr.L.N.Sastry (Student)		
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I. List if any break through Innovations / Technology Developed at the institute (2-3 technology with 2-3 lines about technology and innovation)

- Prenethra Research start up- progress of drone technology development plans to demonstrate the spraying of pesticides in collaboration with YSR horticultural University, West Godavari . Raju Yadav
- Energy Saving AC condenser for countries having hot season- Singam Lohit - Final Year Mech Engineering -Mentor -Dr T. Karthikeya Sharma

J. Participation of IIC-institute in various programs of Central and Stage Govt. Highlighting specially for the schemes or programs

- ARIIA – participation and Rank -Nil
- NISP Adoption status – Adoption statue: The NISP policy of the institute has been approved in August 2023, separate incubation cell has been established.
- Participation of I&E cell Students in E-Summit conducted by IIT -Madras .

K. Detail of social media & Connections of IIC institute

Facebook- <https://www.facebook.com/nitandhrapradesh2015>

Twitter- <https://twitter.com/NITANDHRA2015>

Instagram- <https://www.instagram.com/nit.andhrapradesh>



L. Testimonials from IIC members and external about IIC institute and IIC of MoE's Innovation Cell

**External Members:**




1. **Prof. Uday Shanker Dixit (Professor -IIT Guwathi)**- Students should be allowed to have their own startups apart from regular curriculum.
2. **Dr. P.V.S Ganesh Kumar (Retd-Scientist NSTL -Vishakapatnam)**
3. **Prof. R.K. Garg (Professor NIT Arunachal Pradesh)** - Large number of faculty and students are benefitted by IICs activity calendar with the inclusion of Innovation Contest. –Dean (Research& Consultancy)
4. **Dr. G. N. Kumar (Associate Professor, NIT Surathkal)**- True innovation is coming up with a product that customer didn't even know that the need I hope NIT Andhra Pradesh will think in that direction
5. **Ms. Poojitha Kotagi (HR Manager Tata Elxsi)**- NIT –Andhra Pradesh in future will bring together successful business leaders, accredited investors, global entrepreneurs and students who are we believe will be future leaders.
6. **Dr.P.V. Rajagopalan (Retd-ADGM -BHEL)**- I am happy that NIT Andhra Pradesh has already started implementing NEP in its curriculum

M. Images:

# IIC CELEBRATION AND SELF DRIVEN EVENTS (2022-23)

S No	Event Name and Details	Speaker Details	Photos
1.	Engineers Day Celebrations 15-9-2022 NIT Andhra Pradesh, Tadepalligudem (Offline)	HoD's of all Departments of NIT Andhra Pradesh	
2.	India Start up Day 01-10-2022 Osmania University, Telangana (Offline)	1.Prof.G.R.K. Sastry 2.Dr. Sudarshana Deepa	



3.	<p>Idea contest (Innovation Day &amp; Abdul Kalam Birthday) 15-10-2022 NIT Andhra Pradesh, Tadepalligudem (Online)</p>	<p>1.Dr. Sudarshana Deepa –President 2.Dr. SharadDiwvedi-Member 3.Dr.K.S.Phani Krishna-Member 4.Dr. Raffi Mohammed-Member 5.Dr. S. Yuvaraj-Member 6.Dr. Gowhari Chakraborty-Member</p>	 <p>The poster for National Innovation Day at NIT Andhra Pradesh, celebrating the birth anniversary of Dr. APJ Abdul Kalam. It features a portrait of Dr. Kalam and lists the event details: Idea Presentation, online registration, and prizes for winners. Below the poster are three photographs: a group of students and faculty members standing together, a group of students sitting in a room, and a group of students sitting at a long table.</p>
4	<p>National Education Day 26-11-2022 Saraswathi Vidyalai-Prathipadu, Tadepalligudem (Offline)</p>	<p>1.Dr. Sudarshana Deepa Student general and joint secretaries from I&amp;E cell</p>	 <p>The poster for National Education Day at Saraswathi Vidyalai-Prathipadu, Tadepalligudem. It features a group photo of students and faculty members. Below the poster are two photographs: a group of students sitting on the floor in a room, and a group of students sitting at a long table.</p>
5.	<p>National Energy Conservation Day (India) 27-01-2023 SRK Academic Complex NIT Andhra Pradesh (Offline)</p>	<p>1.Dr. VinothKumarRaja Assist.Prof., Chemical Engg 2. Dr. Dinesh P. Sankar Reddy Asso. Prof., Chemical Engg. 3. Dr. Gourhari Chakraborty Member, IIC Department of Chemical Engineering NIT Andhra Pradesh</p>	 <p>The poster for National Energy Conservation Day at SRK Academic Complex, NIT Andhra Pradesh. It features a group photo of students and faculty members. Below the poster are two photographs: a group of students sitting on the floor in a room, and a group of students sitting at a long table.</p>

## దేశాన్ని నడిపించే శక్తి యువతకే ఉంది

తాడేపల్లిగూడెం అర్బన్, జనవరి 28 : దేశాన్ని నడిపించే శక్తి యువత కే ఉందని ఏపీ నిట్ రిజిస్ట్రార్ డాక్టర్ పీ.దినేష్ శంకర్ రెడ్డి అన్నారు. నిట్ ఇన్చార్జి డాక్టర్ ప్రమోద్ పడోలే పర్యవేక్షణలో శనివారం పరిశ్రమలస్థాయి ఉత్పత్తులపై ఆలోచన, ఆవిష్కరణ, అభివృద్ధి, సాంకేతిక బదిలీ అనే అంశంపై సెమినార్ నిర్వహించారు. కెమికల్ ఇంజనీరింగ్ విభాగాధిపతి డాక్టర్ వినోద్ కుమార్ రాజా అధ్యక్షతన నిర్వహించిన కార్యక్రమంలో డాక్టర్ దినేష్ శంకర్ రెడ్డి మట్నాడుతూ దేశ రూపురేఖలు మార్చే శక్తి యువతకే ఉందన్నారు. ఆచార్యులు డాక్టర్ తమిడ సునీల్ కుమార్ (తిరుపతి ఐఐఐటీ), డాక్టర్ అర్జునాశ్వరన్ (నిట్-తరుచిరాపల్లి) మాట్లాడుతూ సాధికారిక లక్ష్యాలకు విద్యార్థులు టెక్నాలజీని వినియోగించు కోవాలని సూచించారు. ఇండియన్ ఇన్స్టిట్యూట్ కెమికల్ ఇంజనీర్స్ అమరావతి రీజనల్ సెంటర్ ప్రాంతీయ కార్యదర్శి డాక్టర్ ఎం.వెంకటేశ్వర రావు కెమికల్ ఇంజనీరింగ్ ప్రాముఖ్యతను, మంగుళూరు రిఫైనరీ అండ్ పెట్రో కెమికల్స్ లిమిటెడ్ విశ్రాంత బీప్ మేనేజర్ ఎస్.చిరుజేవులు పెట్రో లియం ఉత్పత్తులు గురించి వివరించారు. ఆనంతరం కెమికల్ ఇంజనీరింగ్ విభాగానికి చెందిన మ్యాగజైన్ ఆవిష్కరించారు.












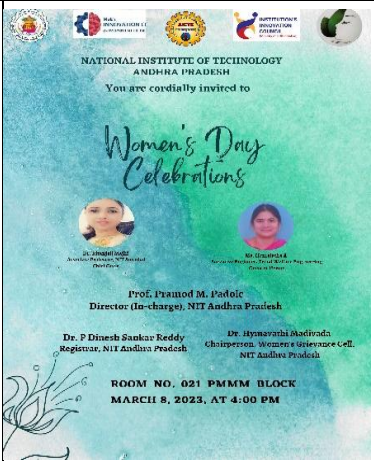
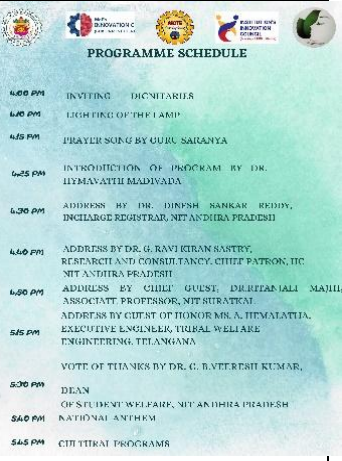






6	<p>National Science Day 28-02-2023 SVPC Central Admin Vista, NIT Andhra Pradesh (Offline)</p>	<p>1.Dr. Dinesh P. Sankar Reddy 2. Prof. Ravi Kiran Sastry 3. Dr V. Sudarshana Deepa</p>	 
7	<p>National Technology Day 11th May 2023 to 12th May 2023 NIT Andhra Pradesh (Offline)</p>	<p>1.Dr. Dinesh P. Sankar Reddy 2. Prof. Ravi Kiran Sastry 3. Dr V. Sudarshana Deepa</p>	  <p><b>About Programme</b></p> <p>'Innovation in Science Pursuit for Inspired Research' (INSPIRE) is one of the flagship programmes of the Department of Science &amp; Technology (DST), Ministry of Science &amp; Technology, Government of India. The INSPIRE Awards - MANAK (Million Minds Augmenting National Aspirations and Knowledge), executed by DST and National Innovation Foundation-India (NIFI), an autonomous body of DST, aims to motivate students in the age group of 10-15 years and studying in classes 6 to 10 to be future innovators and critical thinkers. The scheme is aligned with the Action Plan for 'Start-up India' initiative launched by the Hon'ble Prime Minister of India.</p> <p>The objective of the scheme is to select, recognize, support and reward one million original ideas/innovations rooted in science and societal applications to foster a culture of creativity and innovative thinking among school children. This will help address societal needs through science and technology and nurture them to become thoughtful and responsible citizens and innovation leaders of tomorrow.</p> <p>This is to inform that for the year 2023-24, a total of 35 students from Andhra Pradesh have been selected for their innovations. The next phase for these selected students is participation in the National Level Exhibition &amp; Project Competition (NLEPC) by way of presenting their prototype. In order to convert their ideas into a prototype and showcase it to the best possible form before the NLEPC Committee, the student needs guidance and mentoring support.</p> <p>Toward taking cognizance of rich experience and expertise with respect to incubation, a two day workshop is being organized by NIT Andhra Pradesh to connect these young innovators of Andhra Pradesh so that they can get further guidance and mentoring support.</p> <p><b>Organizers: NIT- DST and NIT Andhra Pradesh</b></p> 




# MIC Driven EVENTS (2022-23)

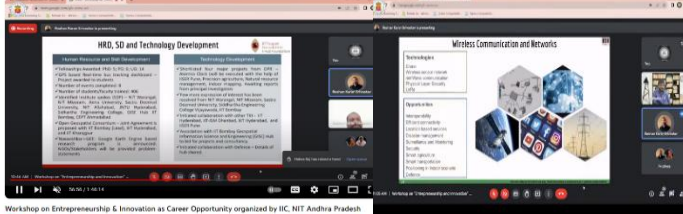
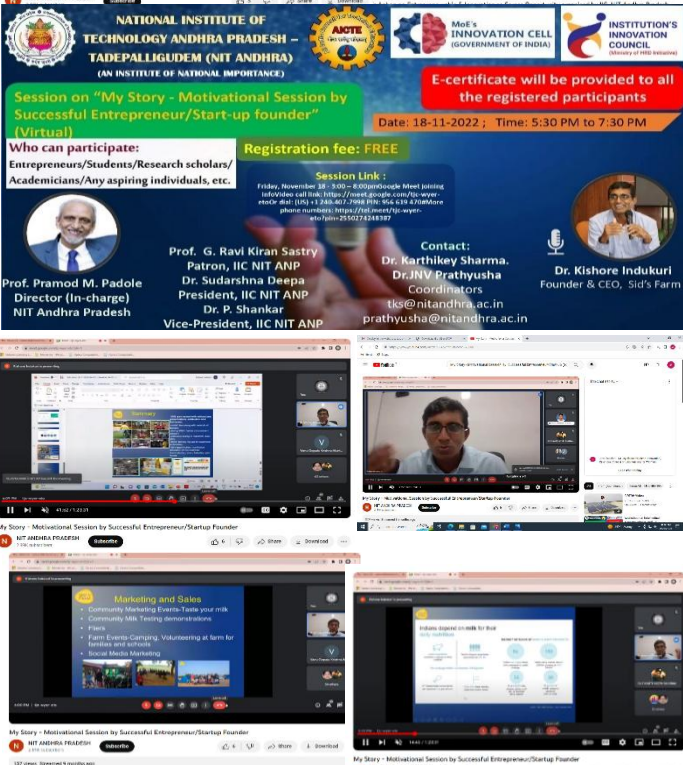
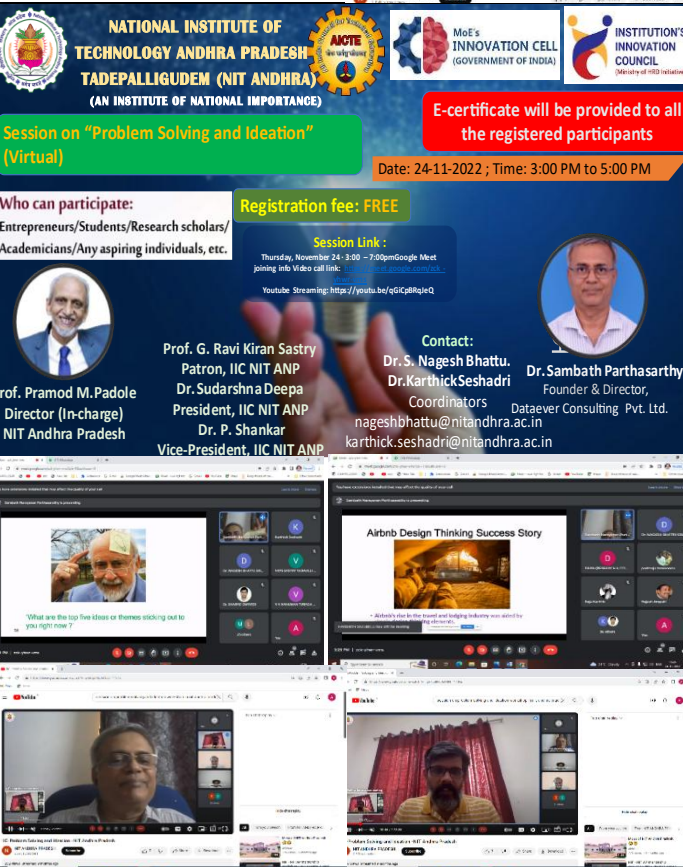
1.	5G Launching Program 01-10-2022 NIT Andhra Pradesh, Tadepalligudem (Online)	1.Dr. Sudarshana Deepa	  
2.	Atal MegaTinkering Lab	1.Dr. Sudarshana Deepa 2.Dr. Phani Krishna Karri	<p><b>విద్యార్థుల్లో దాగిఉన్న సృజనాత్మక ప్రతిభను వెలికితీయాలి</b></p>        
3.	International Women's Day  08-03-2023 4.00 PM to 6.00 PM Offline	Dr. Veeresh Kumar GB Dr. Hymavathi Madivada	   

			
4.	<p>Session on “One Earth -One Family-One Future “ - ISO Standards and Blockchain Standards Perspective (Online)</p> <p>Date: 10-08-2023; Time: 5:30 PM to 7:00 PM</p>	Dr. V Sudarshana Deepa	

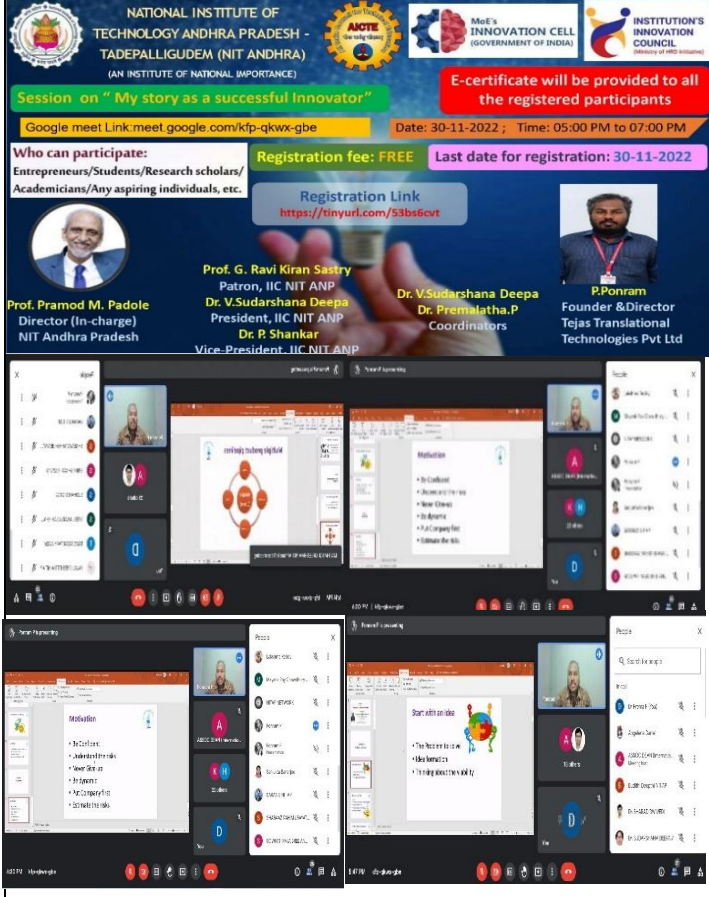


## IIC CALENDAR ACTIVITIES FOR ACADEMIC YEAR 2022-23

1	<p>Workshop on “Entrepreneurship and Innovation” as Career Opportunity 10-11-2022, Time: 10:00 AM to 12:00 PM</p>	<p>1. Dr Sharad Dwivedi 2. Dr Yuvaraj S</p>	
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2	<p>My Story – Motivational Session by Successful Entrepreneur/Star t-up founder 18-11-2022 Time: 5:30 PM to 7:30 PM</p>	<p>1. Dr. Karthikey Sharma 2. Dr. JNV Prathyusha</p>	
3	<p>Session on Problem Solving and Ideation Workshop 24-11-2022 Time: 3:00 PM to 5:00 PM (Online)</p>	<p>Dr. S. Nagesh Bhattu Dr. Karthick Seshadri</p>	



4	<p>My Story – Motivational Session by Successful Innovators 30-11-2022 Time: 5:30 PM to 7:30 PM (Online)</p>	<p>1. Dr V. Sudarshana Deepa 2. Dr P Premalatha</p>	 <p><b>NATIONAL INSTITUTE OF TECHNOLOGY ANDHRA PRADESH - TADEPALLIGUDEM (NIT ANDHRA)</b> (AN INSTITUTE OF NATIONAL IMPORTANCE)</p> <p><b>Session on "My story as a successful Innovator"</b></p> <p>Google meet Link: <a href="https://meet.google.com/kfp-qkwx-gbe">meet.google.com/kfp-qkwx-gbe</a> Date: 30-11-2022; Time: 05:00 PM to 07:00 PM</p> <p>Who can participate: Entrepreneurs/Students/Research scholars/ Academicians/Any aspiring individuals, etc.</p> <p>Registration fee: FREE Last date for registration: 30-11-2022</p> <p>Registration Link: <a href="https://tinyurl.com/53bs6vct">https://tinyurl.com/53bs6vct</a></p> <p>Prof. G. Ravi Kiran Sastry, Patron, IIC NIT ANP Dr. V. Sudarshana Deepa, President, IIC NIT ANP Dr. P. Shankar, Vice-President, IIC NIT ANP</p> <p>Dr. V. Sudarshana Deepa, Dr. Premalatha P, Coordinators</p> <p>P. Ponram, Founder &amp; Director, Tejas Translational Technologies Pvt Ltd</p> <p>Prof. Pramod M. Padole, Director (In-charge), NIT Andhra Pradesh</p>
5.	<p>Innovation and Entrepreneurship-outreach program 15-12-2022 (Mahati English Medium School-Tadepalligudem) (Offline)</p>	<p>1. Prof. Ravi Kiran Sastry 2. Dr. Karthikeya Sharma 3. Dr. V. Sudarshana Deepa</p>	
6.	<p>Entrepreneurship skill, attitude and behavior development 20-01-2023 Time: 05:00 PM to 07:00 PM</p>	<p>1. Dr Sharad Dwivedi 2. Dr P Premalatha</p>	 <p><b>NATIONAL INSTITUTE OF TECHNOLOGY ANDHRA PRADESH - TADEPALLIGUDEM (NIT ANDHRA)</b> (AN INSTITUTE OF NATIONAL IMPORTANCE)</p> <p><b>Workshop on "Entrepreneurship Skill, Attitude and Behaviour Development" Virtual</b></p> <p>Google meet Link: <a href="https://meet.google.com/agx-jbrg-htv">meet.google.com/agx-jbrg-htv</a> Date: 20-01-2023; Time: 05:00 PM to 07:00 PM</p> <p>Who can participate: Entrepreneurs/Students/Research scholars/ Academicians/Any aspiring individuals, etc.</p> <p>Registration fee: FREE Last date for registration: 19-01-2023</p> <p>Registration Link: <a href="https://forms.gle/3CdDVqQPPGfGMVt56">https://forms.gle/3CdDVqQPPGfGMVt56</a></p> <p>Prof. G. Ravi Kiran Sastry, Patron, IIC NIT ANP Dr. V. Sudarshana Deepa, President, IIC NIT ANP Dr. P. Shankar, Vice-President, IIC NIT ANP</p> <p>Dr. Sharad Dwivedi, Coordinator Dr. Premalatha P, Co. coordinator (IIC)</p> <p>Shanker Viswanath, Fellow Chartered Accountant +9198920 99900 <a href="mailto:vshanker1@gmail.com">vshanker1@gmail.com</a> <a href="https://capri3.com">https://capri3.com</a></p> <p>Prof. Pramod M. Padole, Director (In-charge), NIT Andhra Pradesh</p>

			
7.	<p>Symposium on “Ideation, Innovation, Development, and technology transfer of industrially scalable process” 27-01-2023 (9.00 am to 5.30 pm)</p>	<p>Dr. Vinoth Kumar Raja Assist. Prof., Chemical Engg. Dr. Dinesh P. Sankar Reddy Asso. Prof., Chemical Engg. Dr. Gourhari Chakraborty Member, IIC</p>	







10.	<p>Workshop on Prototype/Process Design and Development 09-05-2023 (PM) to 5.00 (PM) (Offline)</p>	<p>Dr. V. Sudarshana Deepa</p>	<p><b>NATIONAL INSTITUTE OF TECHNOLOGY ANDHRA PRADESH – TADEPALLIGUDEM (NIT ANDHRA)</b> (AN INSTITUTE OF NATIONAL IMPORTANCE)</p> <p><b>Workshop on “Innovation and Prototyping in RF and Microwave: Strategies for a Successful Start-up” (Physical)</b></p> <p><b>E-certificate will be provided to all the registered participants</b></p> <p><b>Date: 09-05-2023 ; Time: 3.00 PM to 5.00 PM</b></p> <p><b>Who can participate:</b> Entrepreneurs/Students/Research scholars/Academicians/Any aspiring individuals, etc.</p> <p><b>Registration fee: FREE</b></p> <p><b>Registration Link:</b> <a href="https://forms.gle/qsR8Mm8wkGENy2q8">https://forms.gle/qsR8Mm8wkGENy2q8</a></p> <p><b>Last date for registration: 08-05-2023</b></p> <p><b>Venue:</b> Room No. 021, Pt. MMM Block</p> <p><b>Contact:</b> Dr. Yuvaraj S. Member, IIC NIT ANP <a href="mailto:yuvarajs@nitandhra.ac.in">yuvarajs@nitandhra.ac.in</a></p> <p><b>Dr. Hemant Kumar</b> Assistant Professor, Department Electronics and Comm. Engineering NIT Tiruchirappalli</p> <p><b>Prof. G. Ravi Kiran Sastry</b> Patron, IIC NIT ANP</p> <p><b>Dr. Sudarshana Deepa</b> President, IIC NIT ANP</p> <p><b>Dr. P. Shankar</b> Vice-President, IIC NIT ANP</p> <p><b>Prof. Pramod M. Padole</b> Director (In-charge) NIT Andhra Pradesh</p>
11.	<p>Session on “Converting Innovation Into Value Proposition &amp; Business Fit” (Virtual) Date:24-07-2023 Time: 5.00 (PM) to 06.30 (PM) (Offline)</p>	<p>Dr. V. Sudarshana Deepa</p>	<p><b>NATIONAL INSTITUTE OF TECHNOLOGY ANDHRA PRADESH – TADEPALLIGUDEM (NIT ANDHRA)</b> (AN INSTITUTE OF NATIONAL IMPORTANCE)</p> <p><b>Session on “Converting Innovation Into Value Proposition &amp; Business Fit” (Virtual)</b></p> <p><b>E-certificate will be provided to all the registered participants</b></p> <p><b>Date: 24-07-2023; Time: 5:00 PM to 6:30 PM</b></p> <p><b>Who can participate:</b> Entrepreneurs/Students/Research scholars/Academicians/Any aspiring individuals, etc.</p> <p><b>Registration fee: FREE</b></p> <p><b>Registration Link:</b> <a href="https://forms.gle/1cWQRuMkwmf6s76e">https://forms.gle/1cWQRuMkwmf6s76e</a></p> <p><b>Google Meet Link:</b> <a href="https://meet.google.com/got-3xlg-quy">https://meet.google.com/got-3xlg-quy</a></p> <p><b>Contact:</b> <a href="mailto:ad_io@nitandhra.ac.in">ad_io@nitandhra.ac.in</a></p> <p><b>Coordinator:</b> Dr. V Sudarshana Deepa</p> <p><b>Dr. Srinivas Srimandas</b> B.E., M.B.A., M.S., Ph.D Senior Advisor (Strategy &amp; Innovation)</p> <p><b>Prof. G. Ravi Kiran Sastry</b> Patron, IIC NIT Andhra Pradesh</p> <p><b>Dr. V. Sudarshana Deepa</b> President, IIC NIT Andhra Pradesh</p> <p><b>Dr. P. Shankar</b> Vice-President, IIC NIT Andhra Pradesh</p> <p><b>Prof. Pramod M. Padole</b> Director (In-charge) NIT Andhra Pradesh</p>

12	<p>Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.</p> <p>Date:31-07-2023 Time: 11.00 (AM) to 12.30 (PM) (Offline)</p>	<p>Dr. V. Sudarshana Deepa Dr. Sri Phani Krishna Karri</p>	 <p>The screenshot shows a Google Meet window. At the top, there's a banner for the National Institute of Technology Andhra Pradesh (NIT Andhra Pradesh) and MoE's Innovation Cell (Government of India). The banner includes the workshop title, date (31-07-2023), time (11:00 AM to 12:30 PM), and a registration link. Below the banner, there are profiles of the participants: Prof. G. Ravi Kiran Sastry (Patron, IIC NIT ANP), Prof. V. Sudarshana Deepa (President, IIC NIT ANP), Dr. P. Shankar (Vice-President, IIC NIT ANP), Dr. Sri Phani Krishna Karri (Coordinator, Assistant Professor, Department of Electrical Engineering, NIT Andhra Pradesh), and Dr. Md. Shameem Jawed (Assistant Professor, Department of Finance &amp; Accounting, IIM Vishakapatnam). The main content area shows a slide titled 'Funder's Perspective on Raising Capital' with a bullet point: 'Let's start the discussion with a story of two engineers from IIT Kharagpur...'. The bottom of the screen shows a grid of participants in the video call.</p>
13	<p>Session on "Accelerator/Incubation-Opportunities for faculties and students –early stage of entrepreneurs" (Offline)</p> <p>Date: 12-08-2023; Time: 11:00 AM to 12:00 PM</p>	<p>Dr. P. Shankar</p>	 <p>The screenshot shows a presentation slide for a session titled 'Session on "Accelerator/Incubation-Opportunities for faculties and students –early stage of entrepreneurs" (Offline)'. The slide includes the date (12-08-2023), time (11:00 AM to 12:00 PM), and venue (Hall no:021, MMM Block Ground floor). It also lists the participants: Prof. G. Ravi Kiran Sastry (Patron &amp; Convenor, IIC NIT Andhra Pradesh), Prof. Pramod M. Padole (Director (In-charge), NIT Andhra Pradesh), Dr. V. Sudarshana Deepa (President, IIC NIT Andhra Pradesh), Dr. P. Shankar (Vice-President, IIC NIT Andhra Pradesh), and Muthyala Sarath (Associate Faculty Member, National Institute for Micro Small and Medium Enterprises, Hyderabad). Below the slide, there are three photographs: a group of people standing in a hall, a man speaking at a podium, and a man speaking to a group of people seated in a hall.</p>



14	<p>Organise Session on “Lean Start-up &amp; Minimum Viable Product/Business” - Boot Camp (or) Mentoring Session</p> <p>Date: 24-08-2023; Time: 5:15 PM to 6:15 PM (Online)</p>	<p>Dr. V. Sudarshana Deepa</p>	
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## IIC-SELF DRIVEN ACTIVITY 2022-2023

1.	<p>Participated in E-Summit IIT Madars</p>	<p>Dr. V. Sudarshana Deepa</p>	
2.	<p>Students skill enhancement in Drone Fabrication</p>	<p>Dr. Sri Phani Krishna Karri</p>	