

MIC Driven activity

(Quarter-2)

“Orientation session on IIC 5.0”

(11th January 2023)

Organized by

MoE’s Innovation Council (MIC)

1. Photographs / Screenshots

12:44

IIC 5.0 Weightage

Conditions

- Activities in Offline and Hybrid Mode have higher weightage.
- Higher disapproval percentage of submitted activities will affect reward points.
- Institutions will be categorized based on institute types and rating list will be prepared separately.

Activity	Weightage	Weightage / Quarter	Weightage / Activity Level 1	Weightage / Activity Level 2	Weightage / Activity Level 3	Weightage / Activity Level 4	Minimum No. of Activity in each Level per Quarter	Reward Points for Additional Activities in each Level per Quarter
E-Content	20	18	4	4	4	4	1	1
Self-Checked	30	25	6.25	6.25	6.25	6.25	1	1
MOC Clinch	20	18	4	4	4	4	1	1
Celebration Day	10	8.5	2.125	2.125	2.125	2.125	1	1

Institute Type

- Autonomous University
- Open University
- Institute of National Importance & Central University / CFTs
- University & Deemed to be University (Govt. & Govt. Aided)
- University & Deemed to be University (Private / Self Financed)
- Colleges / Institutes (Govt. & Govt. Aided)
- Colleges / Institutes (Private / Self Financed)

Live chat
Top chat 1.8K

Gayathri Vadavalli Very Useful Session - Gayathri IIC GITAM

A. Kavitha Dr. A. Kavitha, AP, Chemistry, PSNACET, Dindigul

Ramesh Rao B Ramesh Rao B from Alva's Institute of Engineering & Technology Moodbidri

P.KARTHIK NPRASC CHEMISTRY HOD thank you so much sir

subhiksha p subhiksha saveetha dental college 152201079

Dr Pavan G P HOD nice session

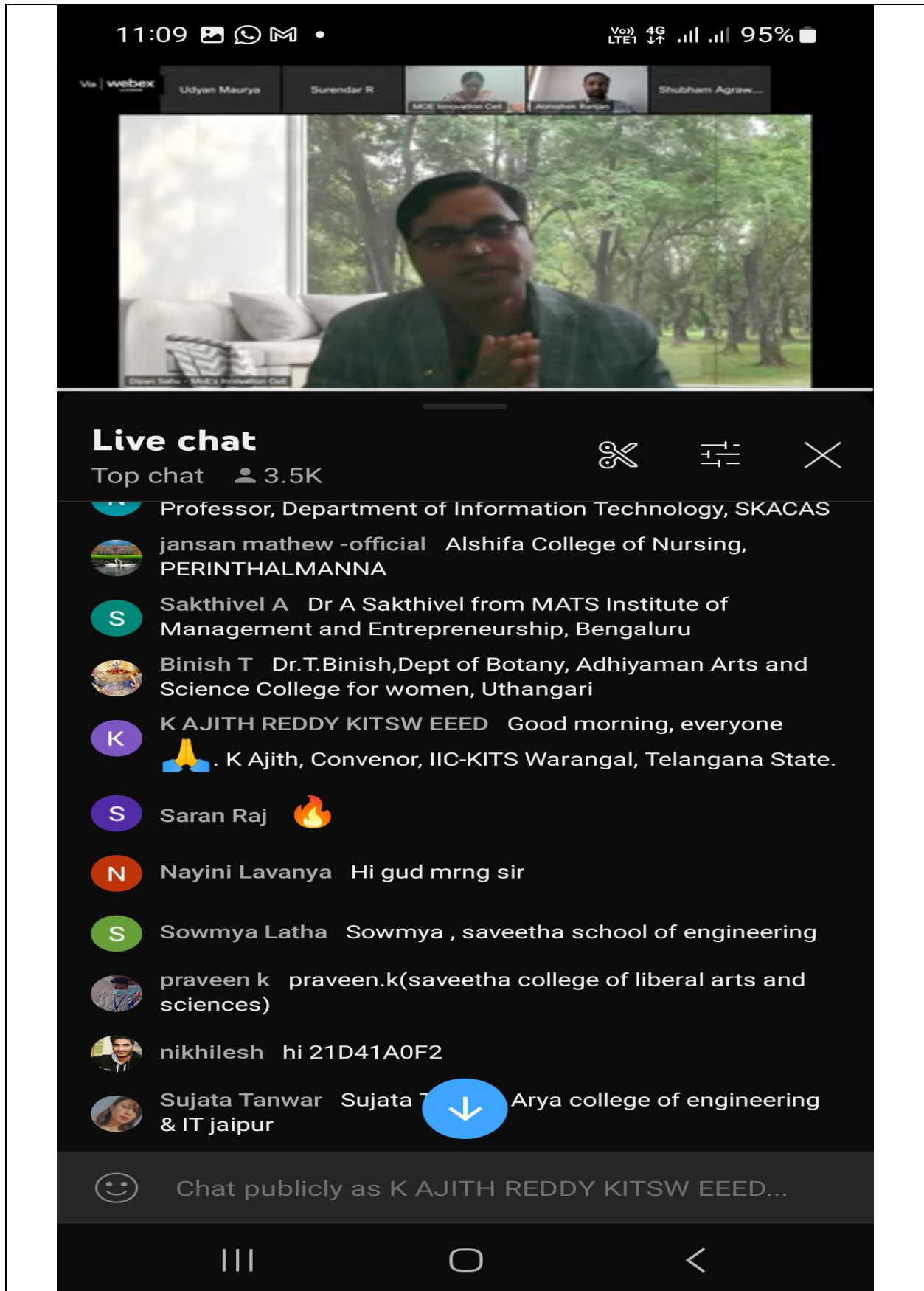
Chat publicly as veerati Raju...

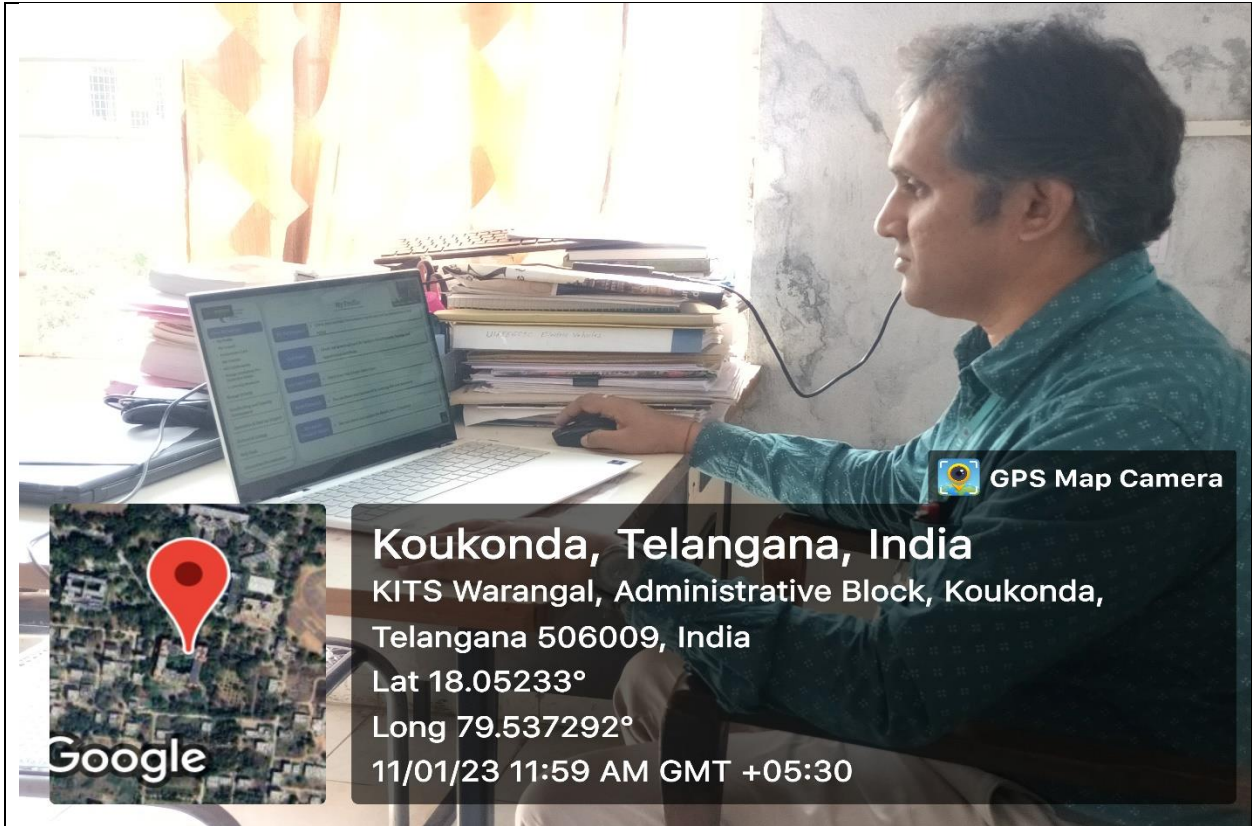
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Vo 4G LTE1 95%

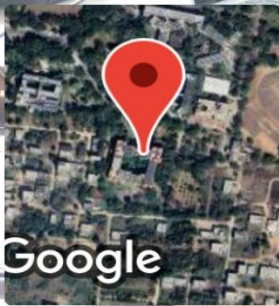
Udyan Maurya Surender R MCE Innovation Cell Abhishek Bhanu Shubham Agraw...

Live chat
Top chat 3.5K





GPS Map Camera



Koukonda, Telangana, India

KITS Warangal, Administrative Block, Koukonda,

Telangana 506009, India

Lat 18.05233°

Long 79.537292°

11/01/23 11:59 AM GMT +05:30

Google

Via **webex** Ministry of Education
Government of India

National Education Policy 2020

Reduction in Curriculum

Core Essentials	Critical Thinking	Interactive Classes	Experiential Learning
Curriculum in all subjects to be reduced to its core essentials	Focus on critical thinking, inquiry, discovery, discussion and analysis-based teaching and learning methods for holistic education	Interactive teaching with reduced dependency on textbook learning. Questions from students will be promoted	Fun, creative, collaborative, and exploratory activities in classroom for experiential learning and deeper student

Cash rich content will be reduced to its core essentials, and make space for critical thinking, holistic, enquiry-based, discovery-based, discussion-based, and analysis-based learning.

- Quality of Education, Creative and Innovative Institutions
- Towards More Holistic & Multi-Disciplinary Education
- Global Education & Resolving Global Challenges
- Greater Industry-Academia Linkages for Innovation
- Research & Innovation Based Institutions

3.7K



Institutionalizing Innovation & Entrepreneurship Ecosystems in Higher Educational Institutions



System

- Intra-Institutional Interactions & Synchronization of efforts
- Resource Sharing and Utilization
- Planning, & Coordination of Entrepreneurial Activities
- I&E Skilling, & Upgradation (Reskilling & Up-skilling)

Leadership

- Commitment & Involvement of Top Leadership
- Innovation & Entrepreneurship in Mission & Vision
- Competent Human Resource & In-house Mentoring Ability
- Faculty Mentors & Role Models

Structure

- Mentoring and Funding Support Mechanisms
- Pre-incubation & Incubation Facilities & Services
- IPR Cell and Technology Transfer Officers & Services
- Referral Support and Facilitate Linkage with Ecosystem Enablers
- I&E Credit Courses and Curriculum Restructuring

Culture

- Values the Entrepreneurial Initiatives
- Awareness on I&E Among Students & Faculty Members
- Motivation and Inspiration to be entrepreneurial
- Experiential Learning - Creative Problem Solving Ability

Strategy

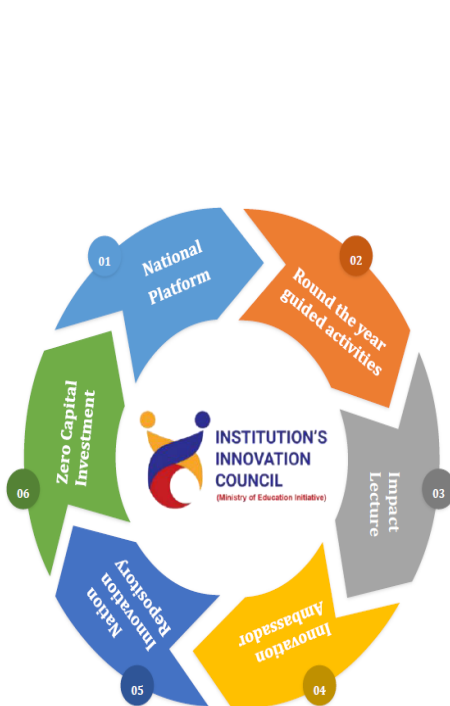
- Innovation and Entrepreneurship Policy in HEIs
- Incentives & Rewards to promote and support I&E
- Inter-Institutional Collaborations and Co-creations
- Knowledge and Expertise Sharing

Performance

- Setting Key Performance Indicators (KPIs)
- Benchmarking Ecosystem & Setting Annual Targets
- Impact Assessment & Revisit of Action Plans

3.7K

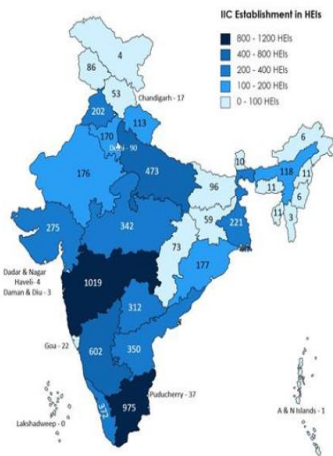
Institution's Innovation Council



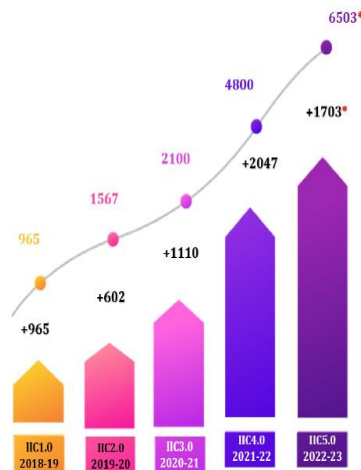
- ✓ Accommodative: Flexibility & Activities
- ✓ Incentive: Reward & Recognitions
- ✓ Ownership: Decentralization & Division of Work
- ✓ Networked: Partnership & Resource Sharing
- ✓ Guidance and Handholding support to HEIs
- ✓ Capacity Development of Faculty Members
- ✓ Mentor and Funding Support to Innovations

Journey of Institutions' Innovation Council (IIC) (2018-2022)

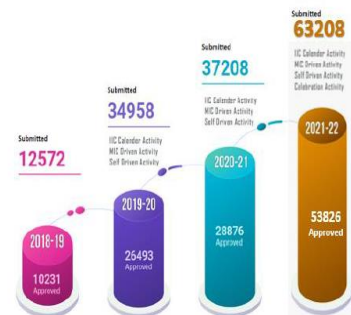
National Presence of IICs in HEIs



Growth of IICs



Activeness of IICs in HEIs



Innovative Features & Structures in IIC Portal

I&E Courses

Adding I & E Related Academic Courses & Non-Academic Certificate Courses Offered in IICs during the AY Period

I&E Collaborations

Listing Inter-Institutional Collaborations/MoUs with External Agencies to Support Innovation and Entrepreneurship

Update in My Council & Activity Report Format

Induction of ATL/SIC Coordinators to My Council as External Member. Classification and Leveling of Activities

Create and Access to I&E e-Learning Resource

Submission of Good Quality Video Recorded Sessions Delivered by Experts in IICs & Open Access to e-Learning Materials

Skill Upgradation of Innovation Ambassadors

Obtaining I&E Trainings and Claiming through IA portal under Reskilling and Up-Skilling.

Enhanced Role of Innovation Ambassadors

Obtaining I&E Trainings and Claiming through IA portal under Reskilling and Up-Skilling.

YUKTI Innovation Repository

IICs to Create and Manage Institute Level Innovation Repository & Extend Mentoring & Incubation Support

Engage & Linking Enabler Agencies

Registration of Agencies and Extending Support Services to YUKTI Registered Applicants

Interest Matching and Service Availing

Enabling YUKTI Applicants, Agencies and Institutions to Search and Show Interest & Collaborate

YUKTI Innovation Challenge

Nomination of best YUKTI Applicants by IICs for mentoring, incubation linkage and funding support from MoE's Innovation Cell

Linkage & Mentoring ATLs & SICs in Schools

Mapping and Linking ATLs, SICs in Schools and Providing Mentoring Support



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education, India)

About My Institute

Manage Activity

- All Activities
- **My Activity Calendar**

Handholding and Capacity Development

Innovation & Start-up Support

Referral & Linkage

Help Desk

Information Dissemination

My Activity Calendar

Level 1

- ✓ Expert Talk
- ✓ Mentoring Session
- ✓ Exposure Visit

Duration of the activity:
2 to 4 contact hours/ Less than half a day

Level 2

- ✓ Workshop
- ✓ Seminar
- ✓ Conference
- ✓ Exposure Visit

Duration of the activity:
5 to 8 contact hours/Less than a day

Level 3

- ✓ Workshop
- ✓ Boot Camp
- ✓ Exhibition
- ✓ Demo Day
- ✓ Competition
- ✓ Hackathons

Duration of the activity:
9 to 18 contact hours/More than a day

Level 4

- ✓ Tech Fest
- ✓ Challenge
- ✓ Hackathon
- ✓ Competition
- ✓ Workshop
- ✓ Boot Camp
- ✓ Exhibition

Duration of the activity:
Greater than 18 contact hours: More than 2 days

Online/Offline & Hybrid Mode



INSTITUTION'S
INNOVATION
COUNCIL
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About My Institute

Manage Activity

Handholding and Capacity Development

- State IIC-Consortium
- Mentor-Mentee Scheme
- Impact Lecture Scheme
- **Innovation Ambassador Training Program**

Innovation & Start-up Support

Referral & Linkage

Help Desk

Information Dissemination

Deployment of Trained Faculty Innovation Ambassadors: On Ground Change Agents for Driving I&E in HEIs



Design thinking & Innovations



IPR & Technology Transfer



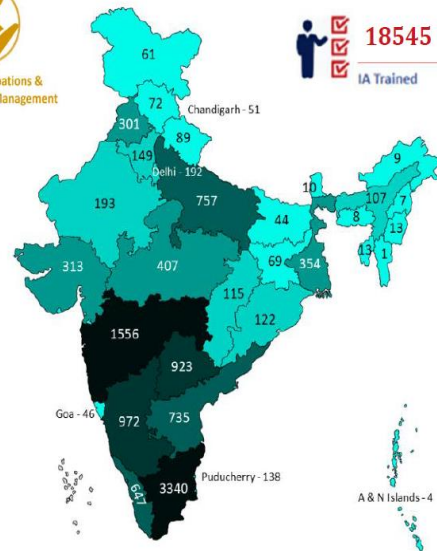
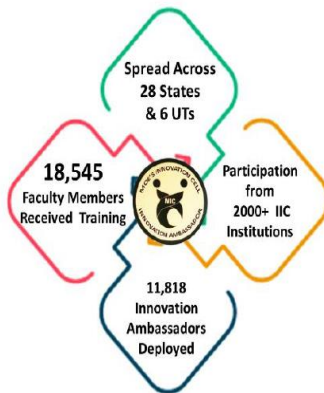
Entrepreneurship Development Program



Pre-Incubations & Incubation Management



18545
IA Trained





About My Institute

Manage Activity

Handholding and Capacity Development

Innovation & Start-up Support

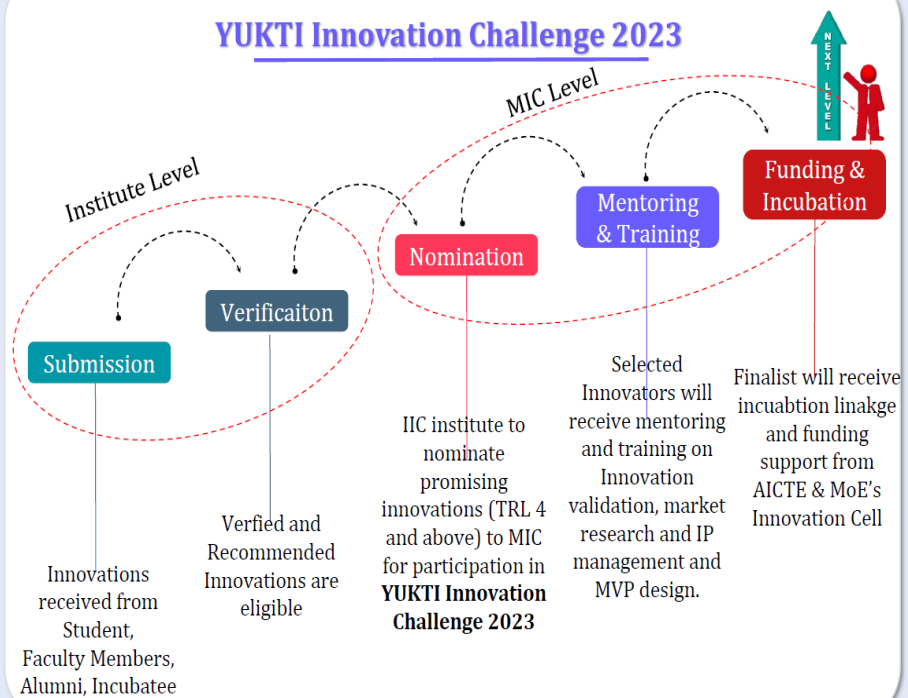
- YUKTI Innovation Repository
- YUKTI innovation challenge
- YUKTI Tech. Transfer

Referral & Linkage

Help Desk

Information Dissemination

YUKTI Innovation Challenge 2023



About My Institute

Manage Activity

Handholding and Capacity Development

Innovation & Start-up Support

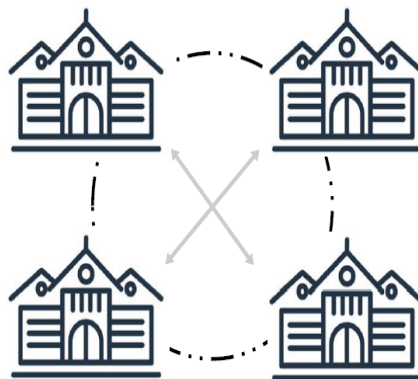
Referral & Linkage

- Constitute - IICs in University-IIC
- ATL/SIC Linkage & Mentoring
- IIC in Affiliated Institutions
- Referral of HEIs to Join IIC Network

Help Desk

Information Dissemination

Referral of HEIs to Join the IIC Network



- Invite other to join the Innovation & Entrepreneurship movement by encouraging them to form IIC.
- Refer other institutions in your vicinity to get the reward points.



About My Institute

Manage Activity

Handholding and Capacity Development

Innovation & Start-up Support

Referral & Linkage

Help Desk

- Suggestion/Query
- IIC Guide and Portal
- Join IIC Zonal Group
- **Contact Us**

Information Dissemination

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IIC 5.0 Weightage

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Institute Type (Technical and Non-Technical)

Affiliating University
Open University
Polytechnic institutes
Institute of National Importance & Central Universities / CFTIs
University & Deemed to be University (Govt. & Govt. Aided)
University & Deemed to be University (Private / Self Financed)
Colleges / Institutes (Govt. & Govt. Aided)
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IIC Driven	40	10	1	2	3	4		
Self Driven	30	7.5	0.75	1.5	2.25	3		
MIC Driven	20							
Celebration Day	10	2.5						

2. Participants

S. No.	Participant Name	Roll No/ Employee ID	Department
1.	BULLAMONI MAHESH BABU	B20CE064	CIVIL ENGINEERING
2.	YAMSANI POOJITHA	B20EC123	ELECTRONICS & COMMUNICATIONS ENGINEERING
3.	MONISHA SAMALA	B20EE015	ELECTRICAL & ELECTRONICS ENGINEERING
4.	RONTALA JAHNAVI	B20EE017	ELECTRICAL & ELECTRONICS ENGINEERING
5.	VELISOJU SHIVA GANESH	B20EE032	ELECTRICAL & ELECTRONICS ENGINEERING
6.	BHEEMARAM KRANTHI KUMAR	B20EE054	ELECTRICAL & ELECTRONICS ENGINEERING
7.	THATIPALLI MANIKANTA	B20EE067	ELECTRICAL & ELECTRONICS ENGINEERING
8.	YERRA.SAITEJA	B21CE008	CIVIL ENGINEERING
9.	ASIF ABUBAKAR	B21CE026	CIVIL ENGINEERING
10.	GOVINDU PRAVEEN KUMAR BALAJI	B21CE067	CIVIL ENGINEERING
11.	SOMIDI SAJAN KUMAR	B21ce1471	CIVIL ENGINEERING
12.	ASILETI SUBHASH	B21EE133L	ELECTRICAL & ELECTRONICS ENGINEERING
13.	BOLLAM NIKHITHA	M21MB018	DEPARTMENT OF MANAGEMENT
14.	THANGELLAPELLY SAI MAHESHWARI	M21SC002	CIVIL ENGINEERING
15.	PRIYANKA GUNDU	M21SC017	CIVIL ENGINEERING
16.	G. SREEJA	M21SC022	CIVIL ENGINEERING
17.	MUCHERLA NARASIMHA RAO	S0285	ELECTRICAL & ELECTRONICS ENGINEERING
18.	GOGU RAJENDAR	S0315	ELECTRICAL & ELECTRONICS ENGINEERING
19.	MYSANI KISHORE	S0347	INFORMATION TECHNOLOGY
20.	MURALA VEERA REDDY	s0374	CIVIL ENGINEERING
21.	NAGARJUNA REDDY POREDDY	S0546	ELECTRICAL & ELECTRONICS ENGINEERING
22.	POLOJU SURENDER	S0645	DEPARTMENT OF MANAGEMENT
23.	BUDDA JAGADISH KUMAR	S0679	ELECTRICAL & ELECTRONICS ENGINEERING
24.	G SUDHEER KUMAR	S0732	ELECTRICAL & ELECTRONICS ENGINEERING

S. No.	Participant Name	Roll No/ Employee ID	Department
25.	G. RAJENDER NAIK	S0770	ELECTRICAL & ELECTRONICS ENGINEERING
26.	C PAVAN KUMAR	S0900	ELECTRICAL & ELECTRONICS ENGINEERING
27.	ANITHA PASULA	S0936	MECHANICAL ENGINEERING
28.	SRIPATHY SUNKENAPALLY	S0943	MECHANICAL ENGINEERING
29.	N SRIKANTH	S0974	CIVIL ENGINEERING
30.	SUNIL KUMAR G	S0976	ELECTRICAL & ELECTRONICS ENGINEERING
31.	M SRINIVAS	S1003	ELECTRICAL & ELECTRONICS ENGINEERING
32.	VENKATESHWAR REDDY V	S1020	ELECTRONICS & COMMUNICATIONS ENGINEERING
33.	V PRASANNA	S1067	MECHANICAL ENGINEERING
34.	BAIRU VIJAY KUMAR	s1078	ELECTRICAL & ELECTRONICS ENGINEERING
35.	YALAMANCHILI MANJUSREE	S1079	ELECTRICAL & ELECTRONICS ENGINEERING
36.	P. ANIL KUMAR	S1141	MECHANICAL ENGINEERING
37.	PATHRI SREEDHAR	S1145	MECHANICAL ENGINEERING
38.	S SUNIL PRATAP REDDY	S1150	CIVIL ENGINEERING
39.	RAJASEKHAR ANANTHOJU	S1153	ELECTRICAL & ELECTRONICS ENGINEERING
40.	P TEJA ABHILASH	S1174	CIVIL ENGINEERING
41.	VADDEPALLI PRADEEP	S1200	MECHANICAL ENGINEERING
42.	SAMEER MD	S1204	MECHANICAL ENGINEERING
43.	BATHULA RESHMA	S1212	ELECTRICAL & ELECTRONICS ENGINEERING
44.	JAIPAL KATUKAM	S1264	DEPARTMENT OF MANAGEMENT
45.	SRIKANTH VELPULA	S1281	ELECTRICAL & ELECTRONICS ENGINEERING
46.	PATHIPAKA SHRAVYA	S1366	ELECTRICAL & ELECTRONICS ENGINEERING
47.	DANTHURTHI SHARATH	S1367	ELECTRICAL & ELECTRONICS ENGINEERING
48.	PROF. V. RAMAIAH	S238	ELECTRICAL & ELECTRONICS ENGINEERING