

ACTIVITIES UNDER IIC



Silver Jubilee Govt. College (A)

Kurnool, Andhra Pradesh-518002
Reaccredited with NAAC "A" Grade



INSTITUTION
INNOVATION
COUNCIL
(Ministry of Education India)

IC 201810079

NATIONAL LEVEL INNOVATIVE IDEAS CONTEST

On the occasion of

NATIONAL SCIENCE DAY

28 Feb 2022

Organized by

Innovation Council of SJGC

List of Themes		Guidelines
<ul style="list-style-type: none">• Healthcare & Biomedical devices.• Agriculture & Rural Development.• Smart Vehicles/ Electric vehicle/ Electric vehicle motor and battery technology.• Food Processing.• Waste management.	<ul style="list-style-type: none">•Clean & Potable water.•Renewable and affordable Energy.•IoT based technologies•Other emerging areas of Innovation and Startup opportunity.	<p>Max no of participants in each team: 2 students</p> <p>Eligibility: Undergraduate students</p> <p>Level 1: Screening of Entries</p> <p>Level 2: Power Point Presentation of the selected entries on 26th Feb (online)</p>

Registration Link:
<https://forms.gle/sqmkN7J1bRTkNY7E9>

Note: All the registered participants will receive e-certificates

Dr. A. VIMALA RODHE <small>IIC Convenor</small>	DR. K. NAGARAJSETTY <small>In charge, Dept of Chemistry</small>	Dr. B.R. PRASAD REDDY <small>Vice Principal</small>	Dr. V.V. SUBRAHMANYA KUMAR <small>Principal</small>
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INNOVATIVE IDEA CONTEST SJGC

Silver Jubilee Govt College(A), Kurnool Innovation Council*
Organizing *National Level Innovative Ideas Contest for Undergraduate Students

For Registration Click the Link below

<https://forms.gle/KywpMC74Z2o5WnPN8>

Prizes for Winners

1st: Rs.1500/-

2nd: Rs.1000/-

3rd: Rs.500/-

All the registered participants will receive e-certificates

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

SILVER JUBILEE DEGREE COLLEGE
NATIONAL LEVEL INNOVATIVE IDEAS CONTEST

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To generate innovative ideas from students	nearly 200 Students from different college across the country have submitted ideas through online
Academic Year:	Program driven by:
2021-22	Self-driven Activity
Month:	Program /Activity Name:
February	National level innovative Ideas Contest
Program Type:	Other:
Contest	null
Program Theme:	Other:
Design Thinking & Critical Thinking	NA
Date & Duration (Days):	External Participants, If any:
02/26/2022-02/26/2022-0	50
Student Participants:	Faculty Participants:

Contest	null
Program Theme:	Other:
Design Thinking & Critical Thinking	NA
Date & Duration (Days):	External Participants, If any:
02/26/2022-02/26/2022-0	50
Student Participants:	Faculty Participants:

100	40
Expenditure Amount, If any:	Remark:
3000	null

ATTACHMENTS

Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/6653-IC201810079.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8529-IC201810079.pdf

This report is electronically generated against report submitted on Institution's Innovation Council Portal.

INSTITUTES INNOVATIVE COUNCIL MEETING

Saturday, 26 Feb • 11:00 am – 5:00 pm

Google Meet joining info

Video call link: <https://meet.google.com/rji-wgar-rgu>

Or dial: +1 620-750-2215 PIN: 356 738 247#

More phone numbers: <https://tel.meet/rji-wgar-rgu9>



Silver Jubilee Govt. College(A), Kurnool

Institution's Innovation Council

Council Meeting

22 March 2022 at 10 AM through Google Meet



PROGRAM SHEET

	Welcome	Dr P. Shajahan Begum, Innovation activity coordinator, Silver Jubilee Govt. College(A), Kurnool.
	Opening remarks	Dr.V V Subramanya Kumar, Principal, Silver Jubilee Govt. College(A), Kurnool.
10:30-10:45	Message	Dr B.R Prasad Reddy, Vice Principal, Silver Jubilee Govt. College (A), Kurnool
	About SJGC IIC	Dr. G.Srinivas, President, IIC
	Introducing the Council	Dr.A.Vimala Rodhe, Convenor, IIC
10:45-11:00		1. Dr.D.Viswanadham ,AVP,IKP Knowledge Park, Hyderabad-- <i>Incubation center expert</i>
11:00-11:15		2. Dr.K.Madhumohan Rao , Head/ Incharge, Mobile Virology Research and Diagnostics BSL3 Lab,Central Research Lab (CRL),ESIC Medical college and Hospital, Hyderabad--- <i>Innovations Expert</i>
11:15-11:30		3. A.Seetha Raman ,Examiner of Patents and Designs,Patent Office, Chennai,- <i>IPR Expert</i>
11:30-11:45		4. Mr.P.Stephen , Cluster Head & Vice President, HDFC bank,Hyderabad-- <i>Bank Investor</i>
11:45-12:00	Address by	5. Dr.B.Kiran Kumar , Senior Scientist, Centre for cellular and molecular biology, Hyderabad,--- <i>Innovations expert</i>
12:00-12:15		6. K.Ravinder Reddy , Pioneer labs Ltd,Hyderabad, --- <i>Expert from nearby Industry</i>
12:15-12:30		7. Dr. N.Ravi Sankar ,Biotech-Kisan Hub, AgriBiotech. ARS campus, Anantapur, A.P---- <i>Expert from nearby Industry</i>
12:30-12:45		8. Mr.Udayan Bakshi , CEO SRM-TBI & Associate Director Innovation & Entrepreneurship at SRM University,A.P.-- <i>Innovation & Entrepreneurship expert</i>
12:45-1:00	Student Presentations	1.Sai Kumar Suggu, Prospects of Microbial Survival based on echo climatic conditions on Red planet. 2. G. Ranga Rao, Sea Water Plantation 3.T M Amrutha and Prabhakar, Plastic to Currency
1:00pm	Vote of Thanks	Dr.Mohammed Waaiz, Start up Activity Coordinator, SJGC

Meet - ttg-cyff-bhj - Google Chrome
meet.google.com/ttg-cyff-bhj?authuser=0&pli=1

You have extensions installed that may affect the quality of your call [Learn more](#) [Dismiss](#)

Grid of participants:

- kiran kumar
- Innovation SJGC
- Srinivas Garu
- Rejinthala bala krishna
- Kasetty Nagarajsetty
- Udayan Balaru
- Bharath kumar
- 28 others
- You

ttg-cyff-bhj

Page 1 of 1

93°F Partly sunny

10:46 22-03-2022

A screenshot of a Google Meet session. The main window shows a grid of video thumbnails. The top-left thumbnail is a profile picture with the letter 'k' and the name 'kiran kumar'. The top-middle thumbnail shows a group of people in a meeting, labeled 'Innovation SJGC'. The top-right thumbnail shows a man in a pink shirt, labeled 'Srinivas Garu'. The middle-left thumbnail shows a man in a white shirt, labeled 'Rejinthala bala krishna'. The middle-middle thumbnail shows a woman in a red patterned sari, labeled 'Kasetty Nagarajsetty'. The middle-right thumbnail shows a man in a white shirt, labeled 'Udayan Balaru'. The bottom-left thumbnail shows a profile picture with a yellow background and text, labeled 'Bharath kumar'. The bottom-middle thumbnail shows a profile picture with the letter 'N' and the text '28 others'. The bottom-right thumbnail shows a woman in a white and yellow sari, labeled 'You'. Below the grid is a toolbar with icons for mute, video, chat, hand raise, share, and end call. At the bottom of the screen is a Windows taskbar with various application icons, a weather widget showing '93°F Partly sunny', and a system tray showing '10:46 22-03-2022'.

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

SILVER JUBILEE DEGREE COLLEGE
NATIONAL SCIENCE DAY

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To create awareness about science among other students	Students presented exhibits and charts depicting innovative ideas
Academic Year:	Program driven by:
2021-22	Self-driven Activity
Month:	Program /Activity Name:
February	National Science Day
Program Type:	Other:
Exhibition/Demo Day	NA
Program Theme:	Other:
Design Thinking & Critical Thinking	NA
Date & Duration (Days):	External Participants, If any:
02/28/2022-02/28/2022-0	150
Student Participants:	Faculty Participants:

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL


SILVER JUBILEE DEGREE COLLEGE
E-SYMPOSIUM ON BUILDING INNOVATION ECOSYSTEM IN EDUCATIONAL INSTITUTIONS- DAY 1 (11TH JAN 2022)

OVERVIEW


Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	NA
Academic Year:	Program driven by:
2021-22	MIC driven Activity
Month:	Program /Activity Name:
January	AKAM
Program Type:	Other:
Annual Report	NA
Program Theme:	Other:
Innovation	NA
Date & Duration (Days):	External Participants, If any:
2022-01-11-2022-01-13-	NA
Student Participants:	Faculty Participants:




 ATL School Linkage ▾


 e-Learning Resources ▾

 YUKTI ▾

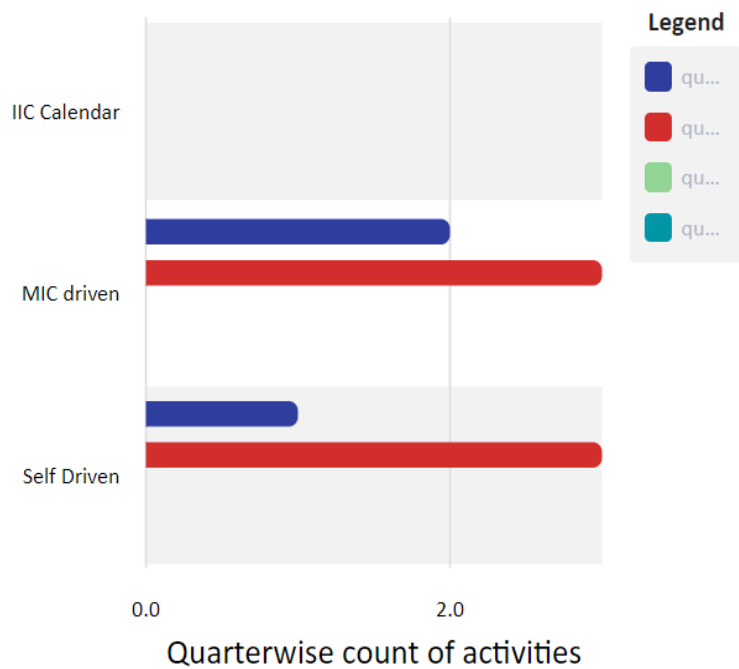
 Refer Institute for IIC
Registration

 Performance Card ▲

- Performance Card 2018-19
- Performance Card 2019-20
- Performance Card 2020-21

 Announcement from IIC
Institutes

My Activities





- MY PROFILE
- My Council
- Manage Activity**
- Innovation Ambassador
- Innovation Contest 2020
- Manage Pre-Incubation / Incubation Details
- Announcement from IIC Institutes
- Notification
- Schemes / Programs for Participation
- ATL School Linkage

for the same in due course of time.

IIC Calendar Activity MIC Driven Activity Celebration Activity Self-Driven Activity My Activity Calendar - 2021-22

[+ Add Self Driven Activity](#) All Quarter

<p>Title FDP</p> <p>NULL</p> <p>VIEW DETAILS</p>	<p>Title International YOGA Day</p> <p>NULL</p> <p>VIEW DETAILS</p>	<p>Title National level innovative Ideas Contest</p> <p>QUARTER II</p> <p>VIEW DETAILS</p>
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- MY PROFILE
- My Council
- Manage Activity**
- Innovation Ambassador
- Innovation Contest 2020
- Manage Pre-Incubation / Incubation Details

<p>Title National Science Day</p> <p>QUARTER II</p> <p>VIEW DETAILS</p>

[Celebration Activity](#)[Self-Driven Activity](#)[My Activity Calendar - 2021-22](#)**Title**

E-Symposium on Building Innovation
Ecosystem in Educational Institutions- Day
1 (11th Jan 2022)

QUARTER II**VIEW DETAILS****Title**

E-Symposium on Building Innovation
Ecosystem in Educational Institutions- Day
2 (12th Jan 2022)

QUARTER II**VIEW DETAILS**



REPORT

Bioconversion Technologies and Start up Opportunities in Biofuels Production

SILVER JUBILEE GOVT COLLEGE (A), KURNOOL, A.P

AICTE TRAINING AND LEARNING ACADEMY, PUNE

ATAL FDP ON BIOCONVERSION TECHNOLOGIES AND START UP OPPORTUNITIES IN BIOFUELS PRODUCTION

Bioconversion Technologies and Start up Opportunities in Biofuels Production

The Department of Microbiology, Silver Jubilee Govt College (A), Kurnool has organized 5 Day Faculty Development Programme (FDP) on *Bioconversion Technologies and Start up Opportunities in Biofuels Production* from 14-18 June 2021 in online mode using Cisco webex platform. In which 162 participants from 25 states of India have enthusiastically taken part including faculty of Universities, Engineering College, Degree Colleges, Industrialists, Ph.D scholars and PG students.

The speakers for the 5-day FDP on “*Bioconversion Technologies and Start up Opportunities in Biofuels Production*” were:



Education:

- M.Sc, Ph.D from University of Saugar
- Junior, Senior and Post-doctoral Fellowships from DST, CSIR, International Network of Biotechnology (France)

Experience:

- Professor, Dept of Microbiology University of Delhi South Campus New Delhi
- UGC BSR Faculty Fellowship
- Emeritus Professor, NSUT, New Delhi
- Elected amongst World's top 2% Scientists as per list published by Stanford



Education:

- B.Tech (Civil Engineering), M.Tech (Environmental Engineering) and Ph.D. from Sri Venkateswara University, Tirupati.

Experience:

- Visiting Professor at Kyoto University (2005). Alexander von Humboldt (AvH) Fellow at Technical University of Munich, Germany (2001-02). Kyung Hee International Fellow, South Korea (2018).
- DBT-Tata Innovation Fellow Professor, Academy of Scientific & Innovative Research (AcSIR).Co-Chair, Department of Energy and Environmental Engineering Bioengineering and Environmental Sciences Lab
- 2nd position in India and 29th position in World in the field of Biotechnology' by a Stanford University Study on 2% Global Scientist List.
- Recipient of the coveted 'Shanti Swarup Bhatnagar (SSB) award' for the year 2014 in Engineering Sciences from the Government of India

ATAL FDP ON BIOCONVERSION TECHNOLOGIES AND START UP OPPORTUNITIES IN BIOFUELS PRODUCTION

Dr. Annamma Anil Odaneth, ICT Mumbai



Education:

PhD (Applied Chemistry), Institute of Chemical Technology, Mumbai.

PGD (Bioinformatics), University of Pune, Pune

MSc (Life-Sciences), University of Mumbai, Mumbai

Experience:

Associate Professor and Coordinator, DBT-ICT Centre for Energy

Dr. Zahoorullah, S.MD, CIO, Atal Incubation Centre, ALEAP WE HUB (Supported by AIM, NITI, Aayog, GOI)



Education:

BTech., MTech., PhD in Engineering Biotechnology (JNTUH), ADP from Chicago Booth School of Business, USA (Ranked No.1 business school in the world)

Experience:

Handholding/ Empowered 70+ startups in MSME sectors-Electronics & Engineering, IT & ITES, Food Processing, Biotechnology, Biodegradable

Dr. Assistant Professor, Nizam College, Osmania University, Hyderabad



Education:

Ph.D in Molecular Microbiology from Osmania University, Hyderabad

PG Diploma in Patent Laws from Nalsar Law University, Hyderabad

Experience:

Junior and Senior Research Fellowship From DBT Government of India.

Production Officer at Shantha Biotechnics, Hyderabad

Assistant Professor in Microbiology, UCS, Osmania University,

Dr. Subha Rao Chaganti, University of Michigan, Ann Arbor MI



Education:

Ph.D. in Biotechnology, JNTU, India

Postdoctoral Fellow, Civil and Environmental Engineering, University of Windsor, Canada

MRI Postdoctoral Fellow, GLIER, University of Windsor, Canada

Mitacs Accelerate Postdoctoral Fellow, Trojan Technologies and GLIER, University of Windsor, Canada

Mitacs Elevate Postdoctoral Fellow, Trojan Technologies and GLIER, University of Windsor, Canada

Experience:

Assistant Research Scientist², CIGLR, University of Michigan, USA

Adjunct Assistant Professor, GLIER, U Windsor

ATAL FDP ON BIOCONVERSION TECHNOLOGIES AND START UP OPPORTUNITIES IN BIOFUELS PRODUCTION

Dr HARSHAD RAVINDRA VELANKAR, Chief Manager, HPCL R&D, Bangalore



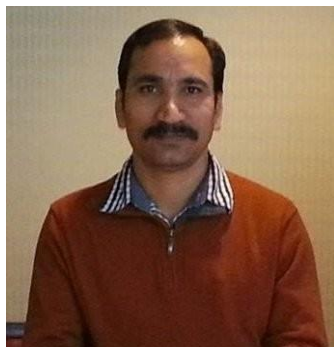
Education:

PhD from Mumbai University and carried out postdoctoral research in the Chemical Engineering Dept. at the University of Stellenbosch, South Africa and the Chemical and Biomolecular Engineering Dept., Tulane University, USA.

Experience:

Senior Scientist with Reliance Life Sciences, Mumbai and PRAJ Industries,

Dr. B. Bhima, Associate Professor, UCS, Osmania University, Hyderabad



Education:

Ph.D in Microbiology from Osmania University, Hyderabad
Raman Post Doctoral Fellow, School of Veterinary Medicine, University of Pennsylvania, PA, USA.

Experience:

Project Assistant at Dept. of Veterinary Biochemistry, College of Veterinary Science, ANGRAU, Rajendranagar, Hyd.

Microbiologist at VINEDALE Breweries & Distilleries Ltd. Gaganpahad, Hyderabad

Dr. A. Vimala rodhe, Assistant Professor, Silver Jubilee Govt College (A), Kurnool, A.P



Education:

M.Sc PhD in Microbial Biotechnology, Osmania University, Hyderabad

Experience:

Junior and Senior Research Fellowship from DST, Government of India.
Assistant Professor in Microbiology, SJGC, Kurnool

Academic Officer at Higher Education Department, Government of Andhra Pradesh. EC member, Rayalaseema University, Kurnool. Nodal Coordinator, Amrita Virtual labs (VLabs). Ambassador, MoE Institution's Innovation Council

ATAL FDP ON BIOCONVERSION TECHNOLOGIES AND START UP OPPORTUNITIES IN BIOFUELS PRODUCTION

Dr. Viswanadham D, IKP Knowledge Park, Hyderabad



Education:

Ph.D. Biochemistry, IISc Bangalore

Senior Post-Doctoral Fellow - Jacqui Wood Cancer Center,

University of Dundee Senior Post-Doctoral Fellow - Jacqui Wood Cancer Center, Dundee, UK

Independent Fellow in Marie Curie industrial network program, University of Wuerzburg, Germany

Dr. Suryamani Tripathi, ICRIAT, Hyderabad



Education:

LL.B. from Indian Institute of Technology (IIT) Kharagpur with Microsoft IPR scholarship award. Ph.D. plant science with CSIR fellowship. International Masters with fellowship of UNIDO and Government of Italy. Recipient of Associate Fellowship - CISDL, Canada and Scroll of Honor by International Council of Jurists.

Experience:

Dr. Nirmala Kaushik, TIFAC/DST, New Delhi



Education:

M.Sc Chemistry, PhD Poona University, India

Experience:

Research Fellow, Central Pollution Control Board, Delhi

Executive R&D, chemical Company, Azadpur

Scientist 'F' at Technology Information, Forecasting & Assessment Council (TIFAC), DST, Programme Coordinator for *Bioprocess & Bioprocess*

ATAL FDP ON BIOCONVERSION TECHNOLOGIES AND START UP OPPORTUNITIES IN BIOFUELS PRODUCTION

Dr.Rashmi Chandra, University of Waterloo, Canada



Education:

- Master's degree, Botany/Plant Biology, Banaras Hindu University
- PhD, Biological Sciences, Academy of Scientific and Innovative Research
- Junior Research Fellow, SRF at CSIR-IICT, Hyderabad
- Postdoctoral Researcher at Monterrey Area, Mexico

Experience:

- Assistant Professor, Mexico, Sciences for Sustainable Development, Department of Bioengineering, School of Engineering and Sciences, Campus Toluca
- Visiting Scholar, Biodesign Swette Center for Environmental

Raghu D Degala, NGO, hyderabad



Education:

- NLP Diploma in the Arts & Science
- Post Graduate Diploma in Project Management (HCU)
- Master of Arts in History (HCU)
- Bachelor of Commerce (KU)

Experience:

Teaching Fellow at Teach For India

ATAL FDP ON BIOCONVERSION TECHNOLOGIES AND START UP OPPORTUNITIES IN BIOFUELS PRODUCTION

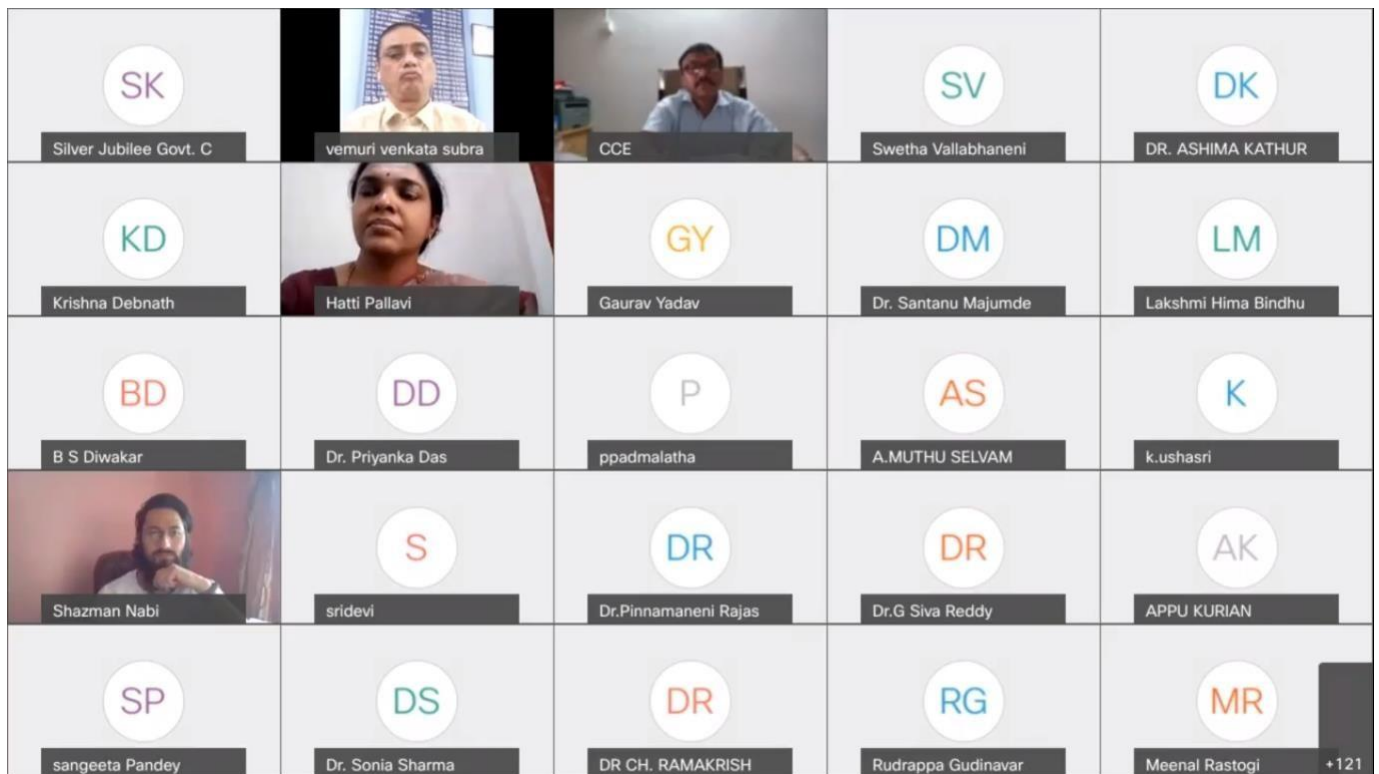
The schedule of the workshop was as below-

Day/Time	Session 1	Session 2	Break	Session 3
	10:00 -12:00	12:00-2:00		2:30-4:30
14 June Mon	Inauguration at 10am Prospects of thermostable xylanase gene retrieved from the environmental metagenome - Prof.T.Satyanarayana	Waste Biorefineries for Biofuels and Biochemicals- Dr.Venkata Mohan	2:00-2:30	“Technologies and Opportunities around Developing Biocatalysts used for production of Biofuels” Dr. Annamma Anil Odaneth
15 June Tue	Session 1 (11:00 -1:00) Start up opportunities in biofuels, biodegradable, biotechnology and environmental sectors- Dr.Zahoorullah S MD	Session 2 (2:00-4:00pm) Protein Engineering and Yeast Surface Display for Bioethanol production- Dr.Chand Pasha	1:00 -2:00	Session 3 (4:00-6:00pm) Can current challenges be future opportunities for start-up business models in the biofuel industry? - Dr.Subba Rao Chaganti,
16 June Wed	“Renewable Fuels from Lignocellulosic biomass : Technology Status and Opportunities”- Dr.Harshad Ravindra Velankar	'Bioconversion of lignocellulosic biomass to bioethanol: Development of robust cell factories for hexose and pentose sugar fermentation' -Dr.B.Bhima	2:00-2:30	Hands-on Training with real time 500 Ltr Bioreactor- Dr.A.Vimala Rodhe
17 June Thu	"Sustainability through Bioconversion Technologies - Evolving Innovation cosystem" - Dr. Viswanadham D,	Basics on IPRs and Prior Art search - Dr. Surya Mani Tripathi	2:00-2:30	'Biofuel & Bioenergy Potential in India : TIFAC's Initiatives'- Dr.Nirmala Kaushik
18 June Fri	(9:00-11:00) " Strategic Regulation of Photosynthetic Mechanism Towards Bioenergy Generation and Biorefinery Approach with Electro-Selective Fermentation for Maximizing the Product Recovery"- Dr. Rashmi Chandra	(11:00-1:00) The 3 C's of Life: Clarity-Choice-Chance -Mind Mapping- Mr.Raghu Da	1:00-2:00	Assesment, Feedback by participants and Valedictory

The inauguration was held on 14th June 2020 online at 10:00 am. Chief Guest of the program was Sri.P.Bhaskara, IAS, Hon'ble Commissioner of Collegiate Education, Govt of A.P and Dr.G.Srinivas (Academic Officer, O/o Commissionerate of Collegiate Education, Govt of A.P, Dr.V.V.Subrahmanya Kumar (Principal, SJGC) and Coordinator chaired the function. The commissioner said that the objectives of FDP are relevant in the current scenario of increasing petrol prices and environment pollution and asserted that the FDP empowers the participants with the recent developments in the area of biofuels. The commissioner appreciated the Principal, Vice Principal, coordinator and the members of organizing committee of Silver Jubilee Govt College and congratulated the participants and also wished the programme a grand success.

ATAL FDP ON BIOCONVERSION TECHNOLOGIES AND START UP OPPORTUNITIES IN BIOFUELS PRODUCTION

Some screenshots of the inaugural function are as below.



ATAL FDP ON BIOCONVERSION TECHNOLOGIES AND START UP OPPORTUNITIES IN BIOFUELS PRODUCTION

The list of participants is given below:

S.No	Name	Email	Phone	Institute Name
1	Mrs. V.Amutha@santhi	amuthachemistry@mailamengg.com	9003831523	Mailam engineering college
2	Mr. Paramadhayalan P	paramadhayalanmech@mailamengg.com	7806844608	Mailam Engineering College
3	Mr. Udhayakumar K	udhayakumarmech@mailamengg.com	8883754668	Mailam Engineering College
4	Mr. Yadagiri Umashankar	8466yadagiri@gmail.com	8466808804	Vaagdevi College Of Engineering
5	Dr. L Saravanakumar	srichara@gmail.com	7358635897	Sri Sairam Engineering College
6	Dr. Venkatesan.K	venkatgingee1970@gmail.com	9443668056	Koneru Lakshmaiah Education Foundation
7	Mr. Robinson Timung	robtimung@gmail.com	7002429256	Government polytechnic Daman
8	Dr. Jerin Jose	jerinthuruthel@gmail.com	8838599024	Amal Jyothi College of Engineering, Kottayam
9	Mr. Arun Kumar Jena	arunjena3@gmail.com	7978499429	Aryan Institute Of Engineering Technology
10	Mrs. R.Thiruchelvi	thiruchelvir13@gmail.com	6383276458	Vels Institute Of Science Technology And Advanced Studies
11	Mr. Sanjay kumar Mehta	sanjaymehtasupaul@gmail.com	8521963767	Moti Babu Institute of Technology
12	Dr. C.Bibin	drcbibin@gmail.com	9080647417	Rmk College Of Engineering And Technology
13	Mrs. Swapna V	swapna081289@gmail.com	9391782682	Sri Indu Institute Of Engineering And Technology
14	Dr. Amaranadha Reddy Manchuri	amarnadha@gmail.com	7396978646	Malla Reddy College Of Engineering And Technology
15	Dr. Abhishek Sharma	drasharma2017@gmail.com	9827926022	Manipal University Jaipur
16	Dr. Naresh Kumar Sharma	naresh@klu.ac.in	9943932035	Kalasalingam Academy of Research and Education
17	Dr. Sonia Sharma	sonia.sharma@miet.ac.in	9759706269	MIET, Meerut
18	Dr. veeravenkata krishna prasad krihna davuluri	drdvkprasad@gmail.com	9493243516	R.V.R & J.C. college of engineering
19	Dr. Chintalapudi Ramakrishna	drck64@gmail.com	9866490945	RVR & JC Engineering College
20	Mr. Sanketkumar Jagdishbhai Ahir	sanketahir1995@gmail.com	9265311960	Rai University, Ahmedabad
21	Miss NIDHI Ashokbhai Jodhwani	Nidhijodhwani@gmail.com	7777933061	Rai university
22	Miss Shruchi Pandey	shruchi.pandey@raiuniversity.edu	8460776195	Rai University
23	Mr. A.Gouse peera	avulagousepeera786@gmail.com	9505278154	RGM College Of Engineering And Technology Nandyal
24	Mr. Mattigunta Srikanth Kumar	srikanthkumar49@gmail.com	7901494144	Pondicherry Engineering College
25	Mr. Lakshminarayanan Narasimhalu	nlakshminarayanan@avit.ac.in	9551077802	Aarupadai Veedu Institute of Technology
26	Dr. Dr. M. Vijay Kumar	vijaykumar.084@mrec.ac.in	9000868864	Malla Reddy Engineering College
27	Dr. Hemant Sahu	info2hemant1980@gmail.com	9301005220	Guru Ghasidas Vishwavidyalaya Bilaspur
28	Dr. Jagadeeshwar Kodavaty	j.kodavaty@ddn.upes.ac.in	1352770137	University of Petroleum and Energy Studies
29	Mr. Mahendra Nanasaheb Shete	mnshete@kkwagh.edu.in	8087508165	K. K. Wagh Polytechnic, Nashik

ATAL FDP ON BIOCONVERSION TECHNOLOGIES AND START UP OPPORTUNITIES IN BIOFUELS PRODUCTION

30	Mrs. Sridevi Jagavati	srideviipgdcw@gmail.com	7331128164	Indira Priyadarshini GDC for Women, Nampally
31	Dr. Tanu Allen	tallen@amity.edu	9899938200	Amity University Uttar Pradesh-Noida
32	Dr. Mohit Sharma	er1986.sharma@gmail.com	7027101662	MM Deemed to be University
33	Mr. Daniel Raj k	danielmech@lapc.in	9944306134	lakshmi ammal polytechnic college
34	Mr. Pushpendra Kumar Sharma	sharma.pkskit@gmail.com	9414779883	Stani Memorial College of Engineering & Technology, Phagi,Jaipur
35	Mr. Suraj G. Vairagade	suraj.vairagade@bitwardha.ac.in	7709530811	Bajaj Institute of Technology, Wardha
36	Mr. Pramod Damodar Mane	pramodmane5533@gmail.com	7709713446	Shivaji Polytechnic College Sangola
37	Mrs. B.Anuradha	meetanuradha53@gmail.com	9912506869	Narayana engineering college
38	Mrs. M.Indhu Priya	indupriya.m14@gmail.com	9492785131	Sri venkateswara college of engineering
39	Mr. Gaurav Yadav	gauravy3488@gmail.com	9997137037	Dr Rammanohar Lohia awadh University Ayodhya
40	Dr. Neeta Saxena	neetasaxenagwl@gmail.com	9406587068	IITTM
41	Mr. Magar Subhash Bhausaheb	magarsb@pravaraengg.org.in	9822813652	Pravara Rural Engineering College Loni
42	Mr. Dhanu Krishnan M.P.	dhanukrishnan007@gmail.com	9841633123	Narayanaguru College Of Engineering
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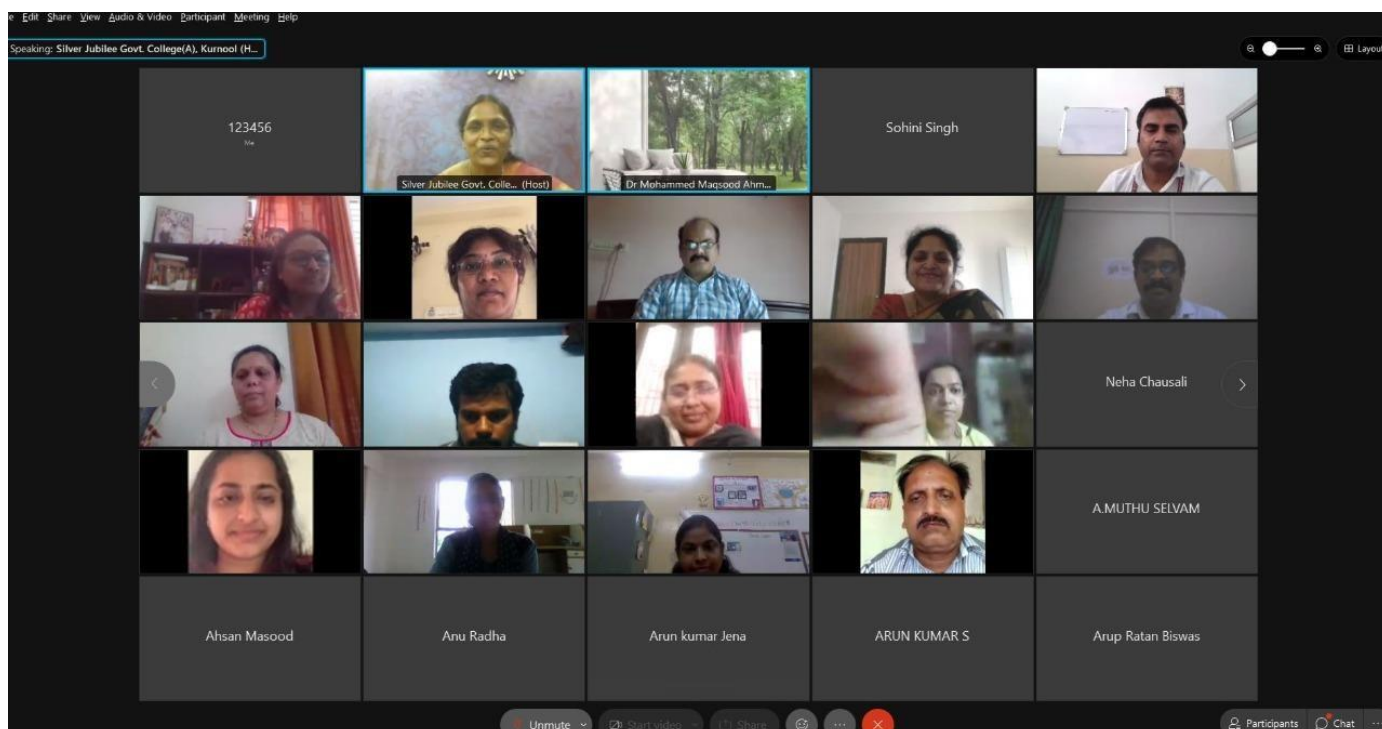
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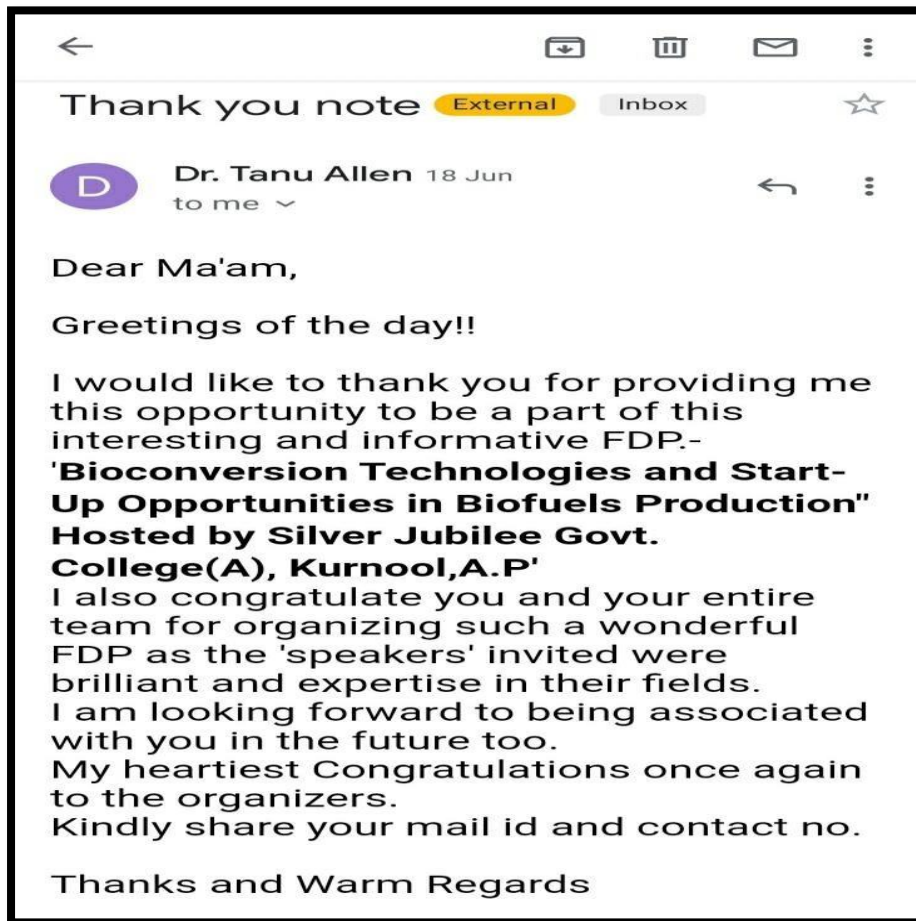
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The screenshots of the participants taken on the closing are:-



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Some of the feedback received for the workshop are as below:



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from Arun kumar Jena to everyone: 3:49 PM

My sincere thank to Dr. Vimla Rodhe for her guide and continuous mentoring for successful completion of FDP.

3:50 pm

from DR CH. RAMAKRISHNA to everyone: 3:45 PM

thank you for conducting this type of fdp programmes which is very useful
from Sampath Kumar to everyone: 3:46 PM

PM

thanks for all
from Dr. Venkata Ramesh Mamilla to everyone: 3:46 PM

I would like to convey my sincere thanks to Dr. Vimla rodhe A for conducting such wonderful FDP in ATAL. I would like to extend my sincere thanks to entire team and resource persons.

3:47 pm

from Arun C to everyone: 3:31 PM

Thank you for the wonderful FDP. Each and every session is too informative. Really i appreciate the selection of resource person for delivering lecture by committee members of this FDP. Thank you very much once again.

from Dr. Sonia Sharma to everyone: 3:42 PM

Thanks for a such an informative and wonderful FDP with eminent speakers it was awesome experience to be a part of this knowledgeable program congratulations and special thanks to the organizers

It was a great Initiative by ATAL Academy. I am thankful to AICTE for giving me this opportunity to conduct online FDP for faculty members of HEIs of India free of cost. I got huge response for registration and received lots of compliment for contents, speakers and also for providing demonstration of Bioreactor in the FDP.

