



IIC ANNUAL REPORT 2021-2022

Key Functionaries at the IIC Institute

Head of the Institute- Dr. Lizzy Mathew, Principal

Dean of Extension and Incubation: Dr. Nirmala Padmanabhan

1. **President-** Dr. Jency Treesa, Assistant Professor, Dept. of Commerce
2. **Convenor-** Ursala Paul, Assistant Professor, Dept. of Mathematics
3. **Innovation Activity Coordinator-** Dr. Anu Raj, Assistant Professor, Dept. of Management Studies
4. **IPR Activity Coordinator-**Smt. Minu Pius, Assistant Professor, Dept. of Physics
5. **Social Media Coordinator-**Smt. Mary Andrews, Assistant Professor, Dept. of Computer Applications
6. **Internship Coordinator-**Smt. Nimmi Jacob, Assistant Professor, Dept. of Home Science
7. **Start-up Activity Coordinator-**Dr. Tania Mary Vivera, Assistant Professor, Dept. of English
8. **ARIIA Coordinator-**Dr. Elizabeth Reshma M.T, Assistant Professor, Dept. of Mathematics
9. **NIRF Coordinator-**Dr. Kala M.S., Associate Professor, Dept. of Physics
10. **External Members-**
 - a) Mr. Sudheer Mohan, Wipro Ventures, Industry Expert
 - b) Ms. Lakshmi N Menon, Social Entrepreneur, Incubation Centre Expert
 - c) Ms. Anu Joseph Palathingal, Casaro Cremary, Start-up Entrepreneur

Student Core Team

- 1) Liz Romaine L 2) Drishya K 3) Anakha Baburaj 4) Maria Rosemol 5) Akshaya P.V. 6) Neshwa Najuma 7) Lisha Antony 8) Gawri Sachidandan 9) Alina Rose P.S. 10) Shruthy K Benni 11) Benitta P Shaji 12) Ann Mathew

Faculty and Student Coordinators of various departments-

Sl: No:	Department	Faculty Coordinator	Student Coordinator
1	Communicative English	Ms. Aneena Aleyamma Pulimood	Ms. Irene Mariam Shaji
2	Commerce-Regular	Dr. Jency Treesa	Ms. Liz Romaine L
3	Commerce-Self Financing	Ms. Sneha Abraham	Ms. Hanna Mathew
4	History	Ms. Sushasree	Ms. Nivedya Rajeev
5	Clinical Nutrition	Dr. Samja Sabu	Ms. ShanthiKrishna J
6	French	Ms. Alanna Nicholas	Ms. Divya Mary Joshy
7	Computer Application	Ms. Mary Andrews	Ms. Shaza Zakariya
8	Psychology	Ms. Jisha Sekhar	Ms. Nivya Sabu
9	Sociology	Ms. Dora Dominic	Ms. Dona Augustine
10	Zoology	Dr. Helvin Vincent	Ms. Anna Sebastian

11	Physics	Ms. Minu Pius	Ms. Maria Rosemol
12	Food Processing	Ms. Sherin Mary Simon	Ms. Alina Sara John
13	Management Studies	Ms. Geethu Krishna P.G.	Ms. Anakha Baburaj
14	Mathematics and Statistics	Ms. Alka Benny	Ms. Anu Udayan
15	Economics	Dr. Mary Liya C.A.	Ms. Anjali Menon
16	Botany	Dr. Asha D.	Ms. Vidhya Jithesh
17	Fashion Designing	Ms. Anu Valooran	Ms. Sandra M.S.
18	Literature English	Ms. Liz Mary Antony	Ms. Kripa Joemon
19	Chemistry	Ms. Nimya Ann Mathews	Ms. Munazza Mehak
20	Bharatanatyam	Ms. Arunima J.R.	Ms. Meenu M.
21	Home Science	Dr. Nisha Vikraman Dr. Shilpa Jose	Ms. Neshwa Najuma T. S.

About Institution's Innovation Council (IIC)

Ministry of Human Resource Development (MHRD), Govt. of India has established 'MHRD's Innovation Cell (MIC)' to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The primary mandate of MIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes while they are informative years. MIC has envisioned encouraging creation of 'Institution's Innovation Council (IICs)' across selected HEIs. A network of these IICs will be established to promote innovation in the Institution through multitudinous modes leading to an innovation promotion eco-system in the campuses.

Major focus of IIC

- To create a vibrant local innovation ecosystem.
- Start-up supporting Mechanism in HEIs.
- Prepare institute for Atal Ranking of Institutions on Innovation Achievements Framework.
- Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas. Develop better Cognitive Ability for Technology Students.

Functions of IIC

- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
- Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.

Highlights of Teresian IIC 2021-22

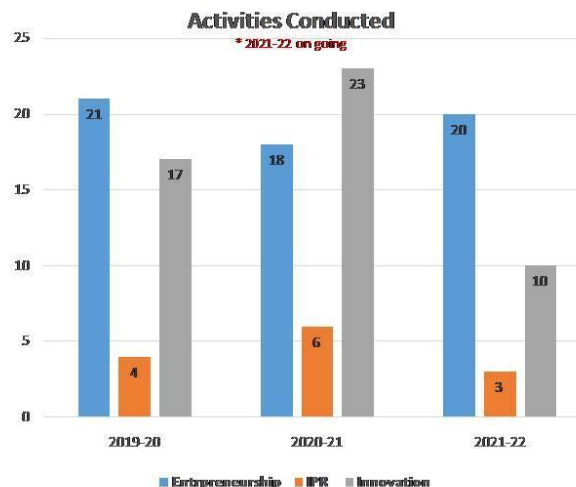
- 1. Four-star rating (the highest grade awarded at National Level during 2020-21 period).**
- 2. 'Performer' Award in ARIIA ranking.**
- 3. Conduct of 35 activities related to Innovation, Entrepreneurship and IPR.**
- 4. Active participation of 30 faculty members and 363 student members.**
- 5. Conduct of Internal Hackathon**
- 6. Participation of 66 students in Smart India Hackathon.**
- 7. Selection of students as interns in Kerala Innovation Week by Kerala Start up Mission.**



Certificates



National Level Trained and Registered IIC Innovation Ambassadors under Ministry of Education, India :13
Hackathon: 4



ACTIVITIES IN DETAIL

IIC CALENDAR DRIVEN ACTIVITIES

Sl. no	Quarter	Activity	Department	Report
1.	Q1	Workshop on “Entrepreneurship and innovation as a career opportunity”	Chemistry	https://drive.google.com/file/d/1Ey5mOyOL7KzVoSL3prPJC_h8KaXISbO4A/view?usp=sharing
2.	Q1	My Story - Motivational Session by Successful Innovators	Clinical Nutrition and Dietetics	https://drive.google.com/file/d/11UGptgiVh54DIIN15MHA8_KsYedsKDYO/view?usp=sharing
3.	Q1	My Story - Motivational	Psychology	https://drive.google.com/file/d/1lkvWjq7GDeRneJbO-

		Session by Successful Entrepreneur/Start up founder.		Pvc8KCEZ-o2AvqL/view?usp=sharing
4.	Q1	Session on Problem Solving and Ideation Workshop	Economics	https://drive.google.com/file/d/1TX-9cwVywb4x5tn6HTHulz-W1wJ48FTI/view?usp=sharing
5.	Q1	Exposure and field visit for problem identification	Home Science	https://drive.google.com/file/d/1P68EiNLZPV8XJbGqQOKUKPp7MwOryiGe/view?usp=sharing
6.	Q1	Pitching Event for Ideas Scouted & linkage with Innovation Ambassadors for mentorship support	iedc	https://drive.google.com/file/d/1otCcXPBYEZ-jm010VjeTnGMWGB2lQOE8/view?usp=sharing
7.	Q1	Developing Online Repository of Ideas Developed and Wayforward plan	Commerce Regular	https://drive.google.com/file/d/19UqNwN-NiJmWZkh8HGpzDcKP83zmWaiz/view?usp=sharing
8.	Q2	Workshop on Design Thinking, Critical thinking, and Innovation Design	Fashion Designing	https://drive.google.com/file/d/1E3h2WkJTTo32ANBzGd_rAZk4enE-gIi/view?usp=sharing
9.	Q2	Expert talk on "Process of Innovation Development & Technology Readiness Level (TRL)" & "Commercialisation of Lab Technologies &	Home Science	https://drive.google.com/file/d/171lDevRq4K2g33-jh6QfKO8-TrPG1QUb/view?usp=sharing

		Tech-Transfer"		
10.	Q2	Workshop on Entrepreneurship Skill, Attitude and Behavior Development	Sociology	https://drive.google.com/file/d/1xRDzAzVxiiMWbWWIv47yJjzWijjk6aTz/view?usp=sharing
11.	Q2	Session on Achieving Problem-Solution Fit & Product-Market Fit	Psychology	https://drive.google.com/file/d/1HRTLk10EjY-CoQ8CwyLjMeCzn4yR5g6p/view?usp=sharing
12	Q3	Internal Hackathon	IIC	https://drive.google.com/drive/u/3/folders/1qHtk-ykj31u80Hf0yyFObnM93-XpITzI
13	Q3	Food Fest	IIC	https://drive.google.com/drive/folders/1ZOUcfMHGITPFf55Cai8jOYqt1mykQ3Es?usp=sharing

MIC DRIVEN ACTIVITIES

Sl. no	Quarter	Activity	Report
1.	Q2	IIC orientation 4.0	https://drive.google.com/file/d/1WsqnbVb2TZq-DpCBSfEVuMrrld4ev3v/view?usp=sharing
2.	Q2	Azadi day 1	https://drive.google.com/drive/u/3/folders/1m6eOQ2MCookAghZwFMI4V0lyXXBmnUwv

SELF DRIVEN ACTIVITIES

Sl. no	Quarter	Activity	Department	Report

1.	Q1	Boom Route: We got you covered by Ashika Tinu (Student B.Sc Computer Applications) Triple Main	Computer Applications	https://drive.google.com/file/d/1MQc5Ur-RY3OLUqSMbwd7xwgQG1p3Vz5V/view?usp=sharing
2.	Q1	EARN MONEY THROUGH ART FORMS Session 1: Kalamkari Painting	Botany	https://drive.google.com/file/d/1X8ZdwYR09YTF5GN0ZagfLRDMN4X_Dtuw/view?usp=sharing
3.	Q1	Green Entrepreneur- Profit from your passion	Mathematics and Statistics	https://drive.google.com/file/d/1uhGDsmLuVJ74bt-fIfKIG8dZVtVHdOwP/view?usp=sharing
4.	Q1	Prototype of quail farming	Zoology	https://drive.google.com/file/d/1y1npOBeYo6eyqZ37mE9EbgLwDSR-O_gO/view?usp=sharing
5.	Q1	Online Quiz Competition	Commerce SF	https://drive.google.com/file/d/1p1RXvGYcc1d1povAV5RenwwcEogPO_1B/view?usp=sharing
6.	Q1	Developing Entrepreneurs as Energy Auditors	Physics	https://drive.google.com/file/d/1YDQBHbEHzpIzxXk1zdvEeI0AaeShX5MO/view?usp=sharing
7.	Q1	Interaction with Alumni who are innovators/entrepreneurs and their case studies	Physics	https://drive.google.com/file/d/1G16ds0P1dHh0o8Ls245AYkJpqOovIjHx/view?usp=sharing
8	Q2	IPR awareness	IIC	https://drive.google.com/file/d/163xWu0SUvmompcJNtRomvr8iIoueizpH/view?usp=sharing
9	Q2	Intra-department	Management	https://drive.google.com/file/d/137

		concept development competition	studies	yT6Zp30mIO0xzn8Lv7ug5ityuizvA-/view?usp=sharing
10	Q2	Two-day cake making Workshop to initiate profitable startups	Food Processing Technology	https://drive.google.com/file/d/1Q07H8ueV9HO17H2VaTnKWKNTBkG8PRd/view?usp=sharing
11	Q2	Webinar on Brand Building- strategy; a tool for bolstering entrepreneurship'	French	https://drive.google.com/file/d/1xAoj8ilEK43vF17ITekAKFJh1PjqdQjI/view?usp=sharing
12	Q2	Workshop on Gift Hamper making	History	https://drive.google.com/file/d/1JRhn0 tKM7Gxrujb2bbiHzHKTxVK9Igg/view?usp=sharing

CELEBRATION DAY ACTIVITIES

Sl. no	Quarter	Activity	Department	Report
1.	Q1	National Education Day	Economics	https://drive.google.com/file/d/1-s4TUdQpTOyVSPwYUnIH7u 8miKWkHsm/view?usp=sharing
2.	Q1	Women Entrepreneurship Day	Mathematics and Statistics	https://drive.google.com/file/d/1wfwEjtTDnGR4L5OmHhAmFrUQpxYeXjJQ/view?usp=sharing
3.	Q2	National Energy Conservation Day (India)	Physics	https://drive.google.com/file/d/11pZAoGQISK6Sj7Ld7lzuvQCTdV-hQJAU/view?usp=sharing
4.	Q2	National Pollution Control Day	Commerce Regular	https://drive.google.com/file/d/1Q9GnA1mj3PDj6BJGLU42yRpraTJnHBP6/view?usp=sharing
5.	Q2	National Science Day	Botany Zoology (combined)	https://drive.google.com/file/d/1vaypaPfn5d5BipyBUT8B-yHJUW_pKqnh/view?usp=sharing