



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NAAC)



Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157

National INNOVATION and STARTUP Policy



MIC Driven Session IIC 6.0 (2023-24)

Guiding Framework for Creating and Engaging Trained Faculty Innovation Ambassadors

Description:

Sir.M.Visvesvaraya Institute of Technology and Institute Innovation Council organized MIC Driven activity on 29.7.2024 , Monday at 11.00 am

No. of Innovative Ambassadors attended: 20

No. of Students attended: 40

Overview

The MIC (Ministry of Innovation Council) Driven Session IIC (Institution's Innovation Council) 6.0 for the academic year 2023-24 is a strategic initiative aimed at fostering innovation and entrepreneurship across educational institutions in India. This session focuses on establishing a robust framework to create and engage trained faculty innovation ambassadors, who play a pivotal role in nurturing an innovation-driven ecosystem.

Objectives

1. **Empower Faculty Members:** Equip faculty members with the necessary skills and knowledge to drive innovation and entrepreneurship within their institutions.
2. **Create a Network of Innovation Ambassadors:** Establish a cohesive network of trained faculty innovation ambassadors to facilitate knowledge sharing and collaborative projects.
3. **Promote Institutional Innovation:** Enhance the innovation capacity of educational institutions by embedding a culture of creativity and problem-solving.

Key Components

1. **Training and Development:**

- **Workshops and Seminars:** Conduct regular workshops and seminars focusing on innovation management, entrepreneurship, intellectual property rights, and startup incubation.
- **Certification Programs:** Offer certification programs to faculty members, validating their expertise and commitment as innovation ambassadors.
- **Online Learning Modules:** Provide access to online courses and resources on innovation and entrepreneurship.

2. **Mentorship and Support:**

- **Mentorship Networks:** Establish mentorship networks connecting experienced innovators with new faculty ambassadors to guide them through the innovation journey.
- **Innovation Cells:** Set up innovation cells within institutions to act as hubs for innovation activities and support faculty-led initiatives.
- **Resource Allocation:** Ensure adequate resources, including funding and infrastructure, are available for innovation projects spearheaded by faculty members.

3. **Collaboration and Networking:**

- **Inter-Institutional Collaborations:** Foster collaborations between institutions to share best practices, resources, and research outcomes.
- **Industry Partnerships:** Engage with industry partners to provide real-world exposure and opportunities for faculty and students.
- **Innovation Conclaves:** Organize annual innovation conclaves to bring together faculty innovation ambassadors, industry experts, and policymakers.

4. **Monitoring and Evaluation:**

- **Performance Metrics:** Develop metrics to evaluate the performance and impact of faculty innovation ambassadors.
- **Feedback Mechanisms:** Implement feedback mechanisms to continuously improve training programs and support structures.
- **Recognition and Rewards:** Recognize and reward outstanding innovation ambassadors to motivate and sustain their efforts.

Implementation Strategy

1. **Awareness Campaigns:** Launch awareness campaigns to inform faculty members about the opportunities and benefits of becoming innovation ambassadors.
2. **Selection Process:** Develop a transparent selection process to identify and enroll faculty members with a strong inclination towards innovation and entrepreneurship.
3. **Continuous Professional Development:** Ensure ongoing professional development through advanced training modules and exposure visits to leading innovation hubs.
4. **Institutional Support:** Garner support from institutional leadership to integrate innovation-driven initiatives into the core academic and administrative functions.

Expected Outcomes

- **Enhanced Innovation Ecosystem:** A significant increase in innovation activities and startup ventures within educational institutions.
- **Skilled Innovation Ambassadors:** A well-trained cadre of faculty members capable of driving and sustaining innovation initiatives.
- **Increased Collaboration:** Stronger collaboration between academia, industry, and government, leading to innovative solutions for societal challenges.
- **Improved Student Engagement:** Greater student involvement in innovation and entrepreneurship activities, leading to improved learning outcomes and career opportunities.

Conclusion

The MIC Driven Session IIC 6.0 (2023-24) presents a comprehensive framework for creating and engaging trained faculty innovation ambassadors. By focusing on training, mentorship, collaboration, and continuous improvement, this initiative aims to build a vibrant innovation ecosystem within educational institutions, ultimately contributing to the nation's economic and social development.

On-line screen shots :

Innovation Ambassador

- What is Innovation Ambassador?
- Who can be an Innovation Ambassador?
- How one can be an Innovation Ambassador?
- What are Roles and Responsibility of an Innovation Ambassador?
- How Innovation Ambassador tag will be Retained?

Perform the role of mentor in their respective IICs

Provide support to other IICs as resource person

Spread the message of innovation & start-up among the students and faculties.

Guiding Framework for Creating and Engaging Trained Faculty Innovation Ambassadors

Jai Anusandhaan (MoE Innovation Cell) 107K subscribers

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Guiding Framework for Creating and Engaging Trained Faculty and Student IIC Members Innovation Ambassadors (IA) in IIC Institutions and Rewarding Mechanisms for IAs ...more

Top chat

students engineering college

Nagesh Rao Suresha Dr Suresha C N, R R Institute of Technology, Bengaluru

DR JOSEPH PRABHAKAR WILLIAMS Dr St Joseph Prabhakar Williams, Professor, ECE, Sri Indu College Engineering and Technology, Hyderabad-501510, Telangana State

Mohd shurjo Ansari Good morning to All, Mohd. Sharif Ansari, Innovation Ambassador Assistant Professor EE Department at Goel Institute of Technology and Management Lucknow.

Anurag Bhattacharya dr Anurag bhattacharya, associate prof. faculty of dental sciences, sgt university gurugram.

MY LIFE MY RULES. Ezhumalai chemical

Jothalakshmi SKR P.JOTHILAKSHMI 2120053 SKR ENGINEERING COLLEGE

Santhosh Kumar k. santhoshkumar - chemical engineering

Raj Rajalakshmi, Department of biotechnology, St. Joseph's college of engineering

Vishvendra Singh Vishvendra Singh, Echelon Institute of Technology

Anvin Supet good morning

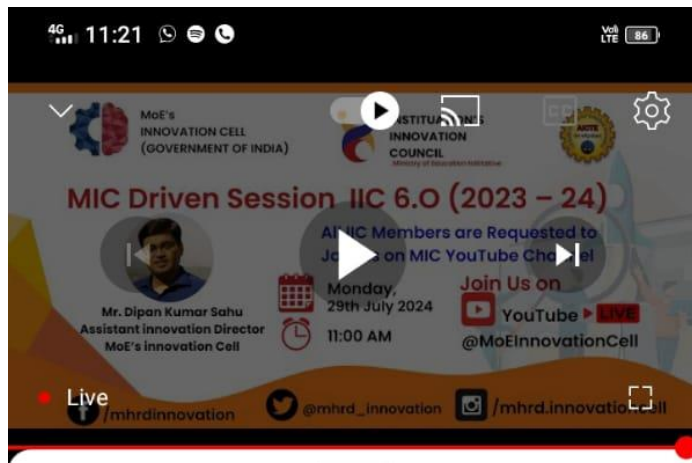
Hari S. S.Hariprasath S pham 4th year Saveetha college of pharmacy Chennai

KIRANAT ULJAH SHAH Infayat ulah shah, Jee nursing 4th year, saveetha college of nursing, SIMATS chennai

IQAC SRMVIT Dr.Vanipriya, SR MVIT

From the series From Jai Anusandhaan

LIFE OF SWAMI VIVEKANANDA | रामजी विवेकानंद का जीवन | GREAT IDEAS GREAT LIFE



Live chat

Top messages 2.3K

-  Roshni Rahangdale Mrs. Roshni Rahangdale SSTC Bhilai CG
-  Jaanu Janane.K.S, Department of Biotechnology, St.Joseph's College of Engineering
-  Karthikeyan R Mr. R. Karthikeyan, Assistant Professor (Gr-II), ECE, Aarupadai Veedu Institute of Technology
-  Ranjith Kumar Ranjith kumar chemical engineering
-  Latha R Latha R, Associate Professor,Sir MVIT
-  Rithu Rithika- chemical
-  Sudalai Kumar SUDALAIKUMAR P(21BM028), BME , NANDHA ENGINEERING COLLEGE, ERODE
-  Neha Rautela Neha Rautela MIET kuamon haldwani from Nursing department
-  ajit chaugule ajit chaugule. wadia college of engineering,pune.
-  Rathika Rajendran Rathika R,B.pharm final year, Saveetha college of pharmacy,SIMATS
-  Deepak Bhoop Kurnood

Chat...



11:22

5G 97%

Via webex

Innovation Ambassador



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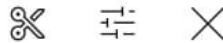
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Live chat

Top messages 2.3K



- K** Kaviya Shri Kaviyashri.R , reg no 222201006, Saveetha College of Pharmacy, Saveetha Institution of medical and technical science.
- N** Kaviya Kaviya N
- J** Jagadeeswari J Mrs. Jagadeeswari. JAssistant Professor Saveetha College of Nursing Saveetha Institute of Medical and Technical Sciences
- A** Akila Sasikumar AKILA P, Sir M V I T, Bangalore
- D** Deepika JIMS ROHINI NEW DELHI
- S** Sunita Deswal Sunita, Assistant Professor (Echelon Institute of technology, Faridabad)
- S** Karthiga S S.KARTHIGA NANDHA ENGINEERING COLLEGE DEPARTMENT OF COMPUTER APPLICATIONS
- P** Pavithra Rangadurai pavithra.R (222301074), Saveetha college of pharmacy, saveetha institute of medical and technical science
- K** Karsna Gunasekaran Nandha Engineering College CSE(CYBER SECURITY)
- P** premaramesh Good morning, I am prema.R, reg.no:172001065, B.sc nursing 4th year, saveetha college of nursing, saveetha institution medical and technical science
- D** Dr. Usha Seshadri Dr. Usha Seshadri, VIT-AP University

Chat...



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- After you login to your IA portal you can go to "Prescribed Activities & Submit Report"
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- Choose the "Submit Mentoring Details" option to submit your mentoring support given to any innovators.



Live chat

Top messages 2.1K

-  **Merin George** Dr Merin George, Bishop Moore College, Mavelikara
-  **Hasan benedickdick**
-  **Subramaniam Dhanakotti** Dr.D.Subramaniam , Innovation Ambassador, Mahendra Engineering College, Namakkal, Tamil Nadu
-  **Somi cherian** Somi Cherian, Assistant Professor, Department of Zoology, Bishop Moore College, Mavelikara
-  **Rajeswari Paramaguru** Rajeswari M, Assistant professor, Department of Management Studies, Christ college of Engineering and Technology, Puducherry
-  **sunita dhotre** Dr. Sunita Dhotre Bharati Vidyapeeth 
-  **yasmeen sulthana** Yasmeen Sulthana Asst.Professor in CSE (AIML)dept,VAAGESWARI COLLEGE OF ENGINEERING
-  **Amit Kumar** Amit Kumar very nice
-  **Priyadarshini.v** Priyadarshini.V bsc nursing sa college of nursing 