



Minutes of the National Innovation and Start-Up Policy (NISP) held on 22.07.2021

1. Mr. T. Sheelan, President-IIC, Joint Secretary - SIET welcomed all the NISP members and addressed about NISP guidelines, outcomes expected.
2. Dr. A. Kalaiarasi has been nominated as NISP National Co-Ordinator on at Institution level. delivered the orientation session to all the members as has attended online training sessions on 'Orientation and adoption of NISP at HEI level' on and 'Policy Implementation strategy and Progress Monitoring at HEI level' on
3. NISP committee formulation has been carried out through on at
4. The committee members have been selected for various roles and they agreed to support and share their expertise on successful implementation of NISP 2020-21
5. Are the NISP Members for the institution.
6. During the interaction, the stakeholders suggested that the start-up and innovation culture to the strengthened from second year onwards.
7. The alumni experts suggested that the usage of research labs and products developed at the institution can be used by them for prototype development.
8. Some of the projects carried out by the final year students should tie up with the startup companies which motivates the students to become a future entrepreneur.
9. The thrust areas are identified for inventions are as follows:
 - Artificial Intelligence
 - Internet of Things (IoT)
 - Blockchain
 - Robotics

- Quantum Computing
- Data Sciences
- Cyber Security
- 3D printing and design
- Augmented Reality (AR)/ Virtual Reality (VR)

10. Also, the engineering students project can cover the Startups sectors in the respective fields of Agricultural Engineering, Biomedical Engineering, Biotechnology, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Food Technology, Information Technology, Mechanical Engineering, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, VLSI Design, CAD/CAM, Embedded System Technologies, Structural Engineering.
11. After the first meeting, Prayan M, student of IV EEE thanked everyone for taking their part up in the NISP implementation.



Minutes of the National Innovation and startup policy (NSP) held on 17.09.2021

1. Dr. A. Kalaiarasi, Convener welcomed the members of NISP and started the online meeting (via google meet)
2. Convener has started to explain about the NISP-Dimensions and Thrust Areas for HEIs to implement
3. Convener explained about the NISP-Dimensions and Thrust Areas for HEIs to implement. Below are the points that were elaborately discussed:
 - i) HEI's Strategies and Governance for promoting Innovation and Entrepreneurship
 - ii) Norms for Faculty and students Driven innovations and Startups
 - iii) Incubation & Pre-incubation support
 - iv) IP Ownership Rights for technologies Developed at HEI
 - v) Pedagogy and Learning Interventions for supporting Innovations and Startups
4. Followed by his presentation, the committee decided to frame the NISP policy at institutional level
5. Ms M Padma Priya, Assistant Professor, MBA has been selected to frame the policy of NISP at institutional level.
6. The Short term and Long term plans for NISP with the duration of 3 years or 5 years is discussed and finalized. The same should be incorporated in the policy manual.
7. The KPIs and Milestones which has to be achieved is template and the same should be achieved by carrying out the activities and support pertaining to the growth of the entrepreneurs.
8. With Mr. Arunkumar. M, student of IV EEE 's vote of thanks, the session was concluded.



Minutes of the National Innovation and Start-up Policy (NISP) held on 27.01.2022

1. Dr.A. Kalaiarasi, Convener welcomed the members of NISP and started the Online meeting (via google meet)
2. Ms.M.Padma Priya, Assistant Professor, MBA explained about the NISP- Policy including the Visions of NISP (Overall) and DrNGPIT'S NISP
3. She explained about NISP's below aspects in detail;
 - i) Strategies and Governance
 - ii) Startups Enabling Institutional Infrastructure
 - iii) Nurturing Innovations and Start ups
 - iv) Product Ownership Rights for Technologies Developed at Institute
 - v) Organizational Capacity, Human Resources and Incentives
 - vi) Creating Innovation Pipeline and Pathways for Entrepreneurs at Institute Level
 - vii) Norms for Faculty Startups
 - viii) Pedagogy and Learning Interventions for Entrepreneurship Development
 - ix) Collaboration, Co-creation, Business Relationships and Knowledge Exchange
 - x) Entrepreneurial Impact Assessment
4. Upon discussion on the policy statements, the committee made few corrections and the same is incorporated in the manual, which is the finalized policy manual of startup and Innovations at Dr.NGPIT.
5. Ms. A. S. Subaira, AP/CSE is the member to nominate in the IIC as NISP members the same is updated in the IIC Portal.
6. The finalized policy manual and the members list to be placed in institution website and the link should be updated in the NISP portal.
7. With Ms. Necthra K, IV Biotechnology's vote of thanks, the session was concluded.



**4th Meeting Minutes of the National Innovation and Start-up Policy (NISP)
held on 11.04.2022**

1. Dr.A. Kalaiarasi, Convener welcomed the members of NISP and started the Online meeting.
2. Ms.M.Padma Priya, Assistant Professor, MBA explained about the NISP- Policy including the Visions of NISP (Overall) and DINGPIT'S NISP
3. Upon discussion on the policy statements, the policy manual of startup and Innovations at Dr.NGPIT is finalized by the committee at the HEI level.
4. The finalized policy manual and the members list to be placed in institution website and the link should be updated in the NISP portal.
5. With, Ms. Divya Nair thanked everyone for take part up in finalizing the NISP manual.