

INSTITUTION INNOVATION COUNCIL (IIC)

Innovation Cell, an initiative of Ministry of Education's Innovation Cell Institute Innovation Cell (IIC), has been established at AICTE premises with a purpose to systematically foster the culture of Innovation in all Higher Education Institutions (HEIs) across the country. The primary mandate of Innovation Cell is to encourage, inspire and nurture young students by exposing them to new ideas and processes resulting in innovative activities in their formative years fostered through Network of Innovation Clubs in HEIs. Following the Ministry of Education's Innovation Cell IIC guidelines, the university formed the 'Institution Innovation Council' (IIC) which was registered in the MHRD Innovation Cell portal on 20.11.2018. Since 20.11.2018, After successfully registration in the MOE's Innovation cell, the information circulated among the IIC and departments of the university to get the participation in the innovation cell, and to get the innovative ideas from the different field to welfare of the society and organising the activities as per the schedule of Ministry of Education's Innovation Cell Institute Innovation Cell (IIC).

Activities (2020-21)

1. Workshop on "Entrepreneurship and Innovation as Career Opportunity" on 28.10.2020 by Dr Prem Nath, workshop on My story – Motivation Session by Successful Innovators 25.11.2020 by Dr. Prashant Kumar Singh, Webinar on Product and Synergy- Operations de- Novo on 09.11.2020 by Mr. Mahipal Singh Rawat, Panel Discussion on Atmanirbhar Bharat- Vocal for local, Make in India for the world on 24.12.2020 by Mr. Sudhanshu Dangwal, Pitching workshop & linkage of innovators with Innovation Ambassadors on 24.12.2020 by Dr. Vikas Kukshal, Orientation Session on National Education Policy (with a focus on Innovation and entrepreneurship) on 30.12.2020 by Dr. Savita Mishra, KAPILA Kalam Program for IP Literacy and Awareness on 15-23 October 2020 by Dr Prem Nath, Orientation Session on National Innovation and Start-up Policy (NISP) on 14.01.2021 by Dr. Vikas Rajput organised. About 500 Scientists/Faculty/Research Scholar/Students attended the event.

Event Coordinator: Dr Alok Sagar Gautam (Convener)

IIC Council Meeting conducted to review of QI progress and Planning for QII on 01.01.2021 by All IIC HNBGU Members. Activities organised as per the scheduled planned by Ministry of Education's Innovation Cell Institute Innovation Cell (IIC). Workshop on Design for social and sustainable development: "Emerging Principles and Approaches" on 02.02.2021 by Prof. Pradyumana Vyas, Workshop of Intellectual Property Rights (IPRs) and IP management for start up on 13.03.2021 by Dr Ashutosh Mishra, Orientation session for all students & faculties of Institute by Innovation Ambassador(s) on 19.03.2021 by Dr. Poorva Ranjan, Session/ Workshop on Business Model Canvas (BMS) on 23.03.2021 by Mr. Nilay Ranjan Singh organised.

President: Prof. Atul Dhyani, Department of Commerce; **Convener:** Dr. Alok Sagar Gautam, Department of Physics

Institute Innovation cell of Hemvati Nandan Bahuguna Garhwal University Srinagar Garhwal Uttarakhand has been promoting creativity, innovation and entrepreneurship among its students, Research Scholars and Faculty members. In view of the announcement of the Atmanirbhar Bharat, Local for Vocal etc. mission by the Government of India, it becomes all the more important to identify, recognise and support innovator and entrepreneur students, Research Scholars and Faculty members of HNBGU. In this context, IIC HNBGU conducted the competitions from HNBGU students, Research Scholars and Faculty members for IIC HNBGU Innovation Award. "ALGFLOW" innovated by Dr Rahul Kunwar Singh, Dr Preeti Singh, Mr Rahul

Negi, “Virtual Mono Act in Garhwali Dialect - Dadi ki Seekh” by Prof. Manju Khanduri Pandey and “Low cost multidirectional UVC object disinfectant” by Mr Sanjeev Kumar and Dr Alok Sagar Gautam selected for the best innovation and awarded by IIC HNBGU.

President: Prof. Atul Dhyani, Department of Commerce; **Convener:** Dr. Alok Sagar Gautam, Department of Physics

Articles/Innovative Ideas/Research Proposal writing competitions COVID-19 Challenge organised to the Faculty, Research Scholars and Students. These Innovative Ideas/Research Proposals mentored by experts. In the faculty group, Dr Naveen Prakash Nautiyal & Dr Prashant Aryan got the First and second position respectively. In the group of Research Scholars, Mr Shankar Singh, Mukhtar Ahmed & Mr Dinesh Singh got the first, second and third positions respectively. In the Group of Post Graduate students, Mr Abhishek Bohare, Ms Shreya rawat, Mr Suraj kumar and Mr Panshul Mishra got the first, second, Third and Consolation positions respectively. In the Group of Under Graduate Students, Ms Spardha Tyagi, Mr Aditya Panwar, Ms Niyanta Vashisth got the First, Second and third position respectively.

President: Prof. Atul Dhyani, Department of Commerce; **Convener:** Dr. Alok Sagar Gautam, Department of Physics