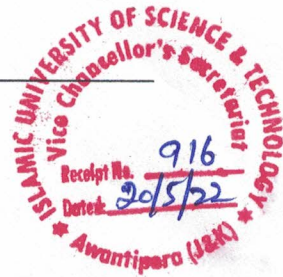




CIED
CENTRE FOR INNOVATION AND
ENTREPRENEURSHIP DEVELOPMENT (CIED)



Minutes of Meeting


A meeting was conducted on 28th April, 2022 (Thursday) at 10:00 am in the office of Director CIED. The meeting was attended by the following:

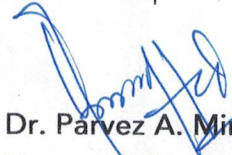
- | | | |
|----|----------------------|-----------------------|
| 1. | Professor A. H. Moon | Dean Research, IUST |
| 2. | Dr. Parvez A. Mir | Director CIED, IUST |
| 3. | Mr. Sameer Wazir | Finance Officer, IUST |

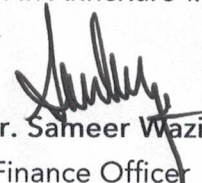
The meeting was convened to interact with the selected start-ups for determining the quantum of seed capital required by each start-up. After a thorough review, the following points were recommended:

- Seed capital would be provided on the basis of Disbursement Linked Indicators (DLIs) for each start-up.
- In the 1st phase, only such amount would be disbursed to each start-up through which a proof of concept could be developed.
- The time period would be either 3 months or 6 months, specific to each start-up.
- Only after satisfactory performance in the first phase would the start-up be considered for further funding in subsequent phases.

Thereafter, the budget proposals submitted by the start-ups were reviewed by the committee. After deliberations, the committee recommends that the following amounts be approved and released for the selected start-ups in the 1st phase as given in Annexure-I.


Prof. A. H. Moon
Dean Research, IUST


Dr. Parvez A. Mir
Director CIED, IUST


Mr. Sameer Wazir
Finance Officer

Copy to:

- SS to HVC for kind information of Hon'ble Vice Chancellor, IUST
- Selected start-ups
- File

Sir, Submitted for kind perusal, please
HVC
July 2022
20/5/22





**CENTRE FOR INNOVATION AND
ENTREPRENEURSHIP DEVELOPMENT (CIED)**

ANNEXURE-I

S. No.	Title of Proposal	Name of Applicant	Recommended Amount of Seed Capital
1	Biofertilizer And Biogas Production from Nuisance Weeds	Dr. Humaira Qadri	-
2	Spill Proof Kangri (Improved Kashmiri Fire Pot)	Asim Sikandar Mir	₹2,59,000
3	Recycling Of End of Use Tyres for Spalling Resistant Concrete	Dr. Asif Hussain Shah	₹2,42,500
4	Design And Development of Eco-Friendly and Green Biopesticides from Herbal Ingredients Against Some Apple Pests	Dr Manzoor Ahmad Rather	₹1,70,000
5	Smart High Density Apple Orchard Management	Sajaad Ahmed Lone	₹2,50,000
6	Defzee	Nabeela Mehraj, Seerat Ali, Uzma Mushtaq, Haadi, Adnan, Bilquis Bashir	₹1,54,000
7	Design And Fabrication of Low Cost, Sensitive, Weighing Balance Based Tensiometer for High End Research	Tabasum Ismail	₹3,15,000
8	Remote Controlled and IoT Based Self Propelled Smart Spraying Machine for High Density Plantation Apple Orchards and In Row Vegetable Fields in India Particularly J&K	Ahmer Bashir Shah	₹3,02,000
9	Alp Savy	Mohammad Adil Shah	₹2,05,000
10	Tacpers	Jahangir Ahmad Dar	₹3,39,000
11	Spade And Hoe	Refaz Ahmad Wani	₹1,25,000
12	Automatic Starch Free Rice Cooker for Diabetic Patients	Jehangir Hameed Lone, Sajid Noor, Imran Nazir, Azraw Hussain	₹2,72,000
13	Portable Heat Therapy Through Kangree	Hamza Showkat Salati	-
14	Development And Formulation of Topical Creams from Kashmir Based Fruits	Dr. Nisar Ahmad Malik	₹1,60,000
15	Innovating Kashmiri Crafts	Imaad Rohella	₹2,20,000
16	Creating A Global Health & Skincare Brand	Madiha Talat	₹1,73,000