

25.02.2020

DC meeting

Members present: -

1. Prof. K. C. Mondal -
2. Dr. N. Ghosh -
3. Dr. S. K. Halder -

25.2.2020
25.02.2020

Agenda:

- 1) Submission of project proposals
- 2) Miscellaneous

Resolutions: - the following

1) DC welcomes project proposal submission by the faculty members as follows -

- Title: Formulation of chitosan and carbon nano-particle-based composite carrier system for immobilization of enzyme consortia: An innovative technology for waste paper recycling.

Principal investigator: Prof. Keshab Chandan Mondal (PI)

Co-PI: Prof. Ajoy Kumar Mishra, Dept. of Chemistry, V.U.

↳ Dr. Suman Kumar Halder, Dept. of Microbiology, V.U.

Agency: DST-SERB.

- Title: Formulation of crustacean shell adjunct symbiotic feed for ornamental fish: a pioneering approach to improve fish health

Principal investigator: Dr. Suman Kumar Halder

Co-PI: Prof. Keshab Chandan Mondal

Agency: DST-SERB

- Title: Identification and characterization of putative bioactive compounds from cow urine for alleviating obesity, diabetes and its associated psychological disorders

Participating institute and investigators

i) Vidyasagar University:

Prof. Keshab Chandra Mondal (PI)

Dr. Sagar Acharya (CO-PI)

ii) Base institute:

Dr. Anirban Bhunia (PI)

iii) Midnapore City College:

Dr. Sindipta Chakraborty (PI)

iv) West Bengal University of Animal and Fishery Sciences:

Dr. Pradip Kumar Das (PI)

Agency: DST-SEED

- Title: Ex-situ and In-situ conservation of Rare Endangered and Threatened medicinal plants of tribal dominated area of South West Bengal and development of ~~the~~ germplasm collection center

Principal Investigator: Prof. Anil Kumar Mondal,
Dept. of Botany, V.U.

CO-PI: Prof. Keshab Chandra Mondal
Dept. of Microbiology, V.U.

Agency: DBT