

UGC-DAE-CSR-KC/CRS/19/NP07/ 6918

Date: 10th May 2019

To
The Registrar
University of Delhi,
North Campus,
New Delhi-110007.

Sub: UGC-DAE CSR,KC Collaborative Research Schemes (Research Project) entitled "**Search for large Octupole collectivity and high-spin isomers near N=126 shell closure**" of Dr. Suresh Kumar, Department of Physics and Astrophysics, University of Delhi, North Campus, New Delhi-110007.

Dear Sir / Madam,

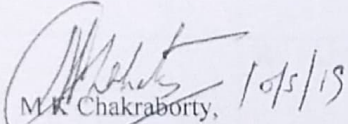
This is to inform you that based on recommendations of the User Committee, UGC-DAE Consortium for Scientific Research, Kolkata Centre has approved the aforecaptioned proposal for **full support** (research scholar, contingency, consumables and travel) as a Collaborative Research Scheme (CRS) w.e.f. 1st June, 2019.

It is envisaged that the research activities under this scheme be based on active academic collaboration with the respective in-house group(s) and is undertaken using the facilities outlined in the original proposal.

Terms and conditions of the sanction are outlined in Annexure-I. The other guidelines or rules stipulated by the UGC, if any, will be intimated to you accordingly.

All correspondences related to the CRS from the PI, be communicated to the respective Research Co-ordinator(s) mentioned below.

Yours sincerely,


M.K. Chakraborty,
Administrative Officer -I (Personnel),
Kolkata Centre of UGC DAE CSR

Copy to :

- Dr. Suresh Kumar, Department of Physics and Astrophysics, University of Delhi, North Campus, New Delhi-110007.
- Shri. R P Chattopadhyay, Administrative Officer -I (Accounts), Kolkata Centre of UGC DAE CSR.
- Dr. R Raut, Research Coordinator, Kolkata Centre of UGC DAE CSR