

# GOA UNIVERSITY

Taleigao Plateau, Goa – 403 206, INDIA

Phone: 8669609093/8669609021

Email: [rdrm@unigoa.ac.in](mailto:rdrm@unigoa.ac.in)/[arpg@unigoa.ac.in](mailto:arpg@unigoa.ac.in)

Fax :0832-2451184/2452889/2456153

website: [www.unigoa.ac.in](http://www.unigoa.ac.in)

No. GU/D-RDRM/Seed money/PP/SP&AS/2021/118

Date: 06.01.2021.

27.

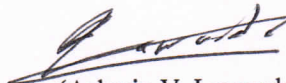
## ORDER

Sub.: Seed money grants to Dr. Prabhakar Palni, Assistant Professor, School of Physical & Applied Sciences, for project "Study of the Multiple Parton Interactions using the Strangeness Production in Proton-Proton/Proton-Lead Collisions".

Sanction of the Vice-Chancellor is hereby accorded to Dr. Prabhakar Palni, Assistant Professor, School of Physical & Applied Sciences, Goa University for Rs. 50,000/- (Rupees fifty thousand only) as seed money grants for above titled project for the year 2020-21. The duration of this grants is 12 months from the date of the Order. The items of expenditure for which the total allocation of Rs. 50,000/- has been approved are given below.

Sr. No.	Description	Amount
1.	Item/ Instrument <ul style="list-style-type: none"><li>Laptop (As per specification of Technical Committee)</li></ul>	39,000/-
2.	<ul style="list-style-type: none"><li>Printer/Scanning &amp; Photocopy</li></ul>	11,000/-

- The sanction has been issued as per Circular GU/D-RDRM/CIRCULAR/2020/11 dated 06.07.2020.
- The items of expenditure are to be done as per purchase procedure of Goa University.
- The expenditure for this grants shall be debited from B.H. P-34(8)(6) - Seed towards the project generation.
- The purchase requisitions and bills for payment from these grants shall be routed through D-RDRM.
- The assets acquired under this project shall be a property of the School of Physical & Applied Sciences.

  
(Ashwin V. Lawande)  
Asstt. Registrar (P.G.)

To,

Dr. Prabhakar Palni, Assistant Professor, School of Physical & Applied Sciences, Goa University.

C.C. to:

- The Dean, School of Physical & Applied Sciences, Goa University.
- F.O.
- Office file.