



## List of Grants Received from the ANRF/DST

S. No	Title of the grant	PI	Year	Budget (Lakhs)
01	Investigation on multiferroic properties of few novel van-der Waal materials and its application for low-energy spintronics and energy harvesting	Dr. Aga Shahee	2022-26	<b>119.00</b>
02	Magnetoelectric multiferroic hexaferrite-polymer nanocomposites for flexible electronics and development of a magnetoelectric AC susceptometer	Dr. Aga Shahee	2023-25	<b>24.26</b>
03	Prediction and database creation of Novel 2D-materials for multifunctional applications and energy harvesting technologies	Dr. Shakeel Ahmad Khandy	2024-29	<b>119.00</b>
04	NKT cells in Gastrointestinal cancers	Dr. Suhail Yousuf	2024-29	<b>119.00</b>
05	PDAC tumor cells evade CD8 T cell cytotoxicity via NLRC5 mediated downregulation of MHC1 pathway	Dr. Suhail Yousuf	2025-27	<b>51.57</b>