

ACHARYA INSTITUTE OF TECHNOLOGY

Acharya Dr. Sarvepalli Radhakrishnan Road, Acharya P.O., Soladevanahalli, Bangalore-560107, INDIA Affiliated to VTU, Belagavi, Karnataka and Approved by AICTE, New Delhi Accredited by NBA (AE, BT, CSE, ECE, ME and MT)

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CLARIFICATIONS ON DVV								
Criterion	Criteria 3- Research, Innovations and Extension							
Key Indicator	3.1- Resource Mobilization for Research							
Metric	3.1.1 Grants received from Government and non-governmental agencies for research projects / endowments in the institution during the last five years.							
HEI Input	3.1.1.1. Total Grants from Government and non-governmental agencies for research projects / endowments in the institution during the last five years (INR in Lakhs)							
		2023-24	2022-23	2021-22	2020-21	2019-20		
		7.07	2.5	9.41	14.92	83.20		
DVV	3.1.1.1. Total Grants from Government and non-governmental agencies for research projects / endowments in the institution during the last five years (INR in Lakhs)							
Suggested Input		2023-24	2022-23	2021-22	2020-21	2019-20		
		7.07	2.5	9.41	2.37	81.20		
DVV Findings	Value has been updated as research grant has only been considered as per NAAC SOP; HEI to provide the evidence of e-transfer for following research projects: 1) Battery Testing & Simulation for new development E-Bike (2019-20) 2) "Design and Development of Mobile App Controlled Interchangeable Axis Centrifugal Machine To Produce Functional Graded Composites" (2023-24) 3) Development of Unmanned Aerial Vehicle (UAV) for air quality monitoring in industrial areas in Bangalore (2021-22) 4) Influence of Textile properties on Fatigue & Thermo Mechanical Analysis of Woven Natural Reinforced Bio-degradable Polymer Composites (2020-21) 5) Green Electrode Materials: Renewable Natural Products Derivatized High Performance Organic Electrode Material for Energy Storage (2019-20) 6) Low Cost Point of Care Vitamin D Detection Kit (2019-20).							
HEI Response	 The e-transfer details for the following research projects are provided. Battery Testing & Simulation for New Development E-Bike (2019-20) Design and Development of Mobile App-Controlled Interchangeable Axis Centrifugal Machine to Produce Functionally Graded Composites (2023-24) Influence of Textile Properties on Fatigue & Thermo-Mechanical Analysis of Woven Natural Reinforced Biodegradable Polymer Composites (2020-21) Green Electrode Materials: Renewable Natural Products Derivatized High-Performance Organic Electrode Materials for Energy Storage (2019-20) Low-Cost Point-of-Care Vitamin D Detection Kit (2019-20) Note: HEI accepts the values updated by DVV. 							

HEI RESPONSE DOCUMENTS

SL. NO.	PARTICULARS			
	Summary from Head of HEI	VIEW		
1.	e-transfer of the projects in DVV clarifications	VIEW		