## 3.7.2 Activities carried out under MoUs in A.Y. 2017-18

A soft copies and list of all the MoUs are available at <a href="https://www.viit.ac.in/in/mous">https://www.viit.ac.in/in/mous</a>

Sr. No.	Organization Name	Activity Type	
1	Tata Institute of Fundamental Research	Student's projects and Internships	



Director VIIT, Pune



## Tata Institute of Fundamental Research टाटा मूलभूत अनुसंधान संस्थान

NATIONAL CENTRE OF THE GOVERNMENT OF INDIA FOR NUCLEAR SCIENCE AND MATHEMATICS HOMI BHABHA ROAD, MUMBAI 400 005, INDIA

TEL: +91-22-2280-4545 FAX: +91-22-2280-4610

Date: 1st August 2017

Following projects will be undertaken from the Department of Electronics and Telecommunication Engineering, Vishwakarma Institute of Information Technology, Pune during the period 2017-2018:

Sr. No.	Project Title	Students	Guide (VIIT)	Guide (TIFR)
1	Development of self- aligning optical table for laser wall	Shreepal Ghanshyam Gurav Sami Ahmed Mohammad Aarif Parande Sumukh Pathak	Sonali Botkar	S. R. Dugad
2	Development of low cost monochromator	Ashwini Bhikanrao Borse Ashwini Vaijanath Dahiwal Sarita Sanjay Kamalekar	K. J. Raut	S. S. Prabhu
3	High precision TDC readout system using FPGA	Suvarna Madhukarrao Cheke Nisha Trimbak Birle Kajal Pundlik Jadhao	K. J. Raut	Raghunandan Shukla

Prof.(Dr.) Sunil Gupta,

Coordinator, VIIT-TIFR MOU,

Professor and Principal Investigator, The GRAPES-3 Experiment

Cosmic Ray Laboratory, Raj Bhavan, Ooty 643 001

Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400 005

C S Garde

Prof. Chandrashekhar S. Garde Coordinator, VIIT-TIFR MOU.

Vishwakarma Institute of Information Technology, Pune