

Student	School	Year	Current Position
Post-doc and Ph. D.Students			
Dr. Rijo T. Cheriya	Chemistry	2014	PDF, Prof. J. S. Yang's Group, NTU, Taiwan
Dr. Ajith R. Mallia	Chemistry	2016	PDF, Prof. S. Matile's Group, U. of Geneva, Switzerland
Dr. Shinaj K. Rajagopal	Chemistry	2016	PDF, Prof. Yamada's Group, NAIST, Japan
Dr. Kalaivanan Nagarajan	Chemistry	2017	PDF, Prof. T. Ebbesen's Group, U. Strasbourg, France
Dr. Arun Thomas	Chemistry	2018	
Dr. Abbey M. Phillip	Chemistry	2018	PDF, Prof. Ferdinand C. Grozema's group, TU Delft, Netherlands
BS-MS Major Students (IISER-TVM)			
Hitesh Khandelwal	Chemistry	2013	PhD, Prof. Schenning's group, TU, Eindhoven, Netherlands
Pawan Sharma	Chemistry	2013	---
Jimmy Joy	Chemistry	2014	PhD, Prof. Bradforth's group, USC, California, USA
Remarani Sethy	Chemistry	2015	PhD, Prof. Tsuyoshi Kawai's group, NAIST, Japan
Harish Banda	Chemistry	2015	PhD, INAC, France
Febin Kuriakose	Chemistry	2016	PhD, Prof. Strouse's group, FSU, Florida, USA
Gopika Gopan	Chemistry	2016	PhD, Prof. Vura-Weis' group, UIUC, Illinois, USA
Lalitha Vaishnavi	Chemistry	2017	PhD, Duke-NUS Medical School, Singapore
Ishamol S.	Chemistry	2017	PhD, Helmholtz Institute Munster, Germany
Amrutha Prabodh	Chemistry	2017	PhD, Prof. Biedermann's group, KIT, Germany
Shubham Sewariya	Chemistry	2018	
Vinayak Bhat	Chemistry	2018	PhD, Prof. Risko's group, University Of Kentucky, USA
Amal K. Homer	Chemistry	2019	PhD, Prof. Seitz's group, Humboldt University, Germany
Niyas M.A.	Chemistry	2019	PhD, Prof. F. Würthner's group, University Of Wurzburg, Germany
Hridya P.	Chemistry	2019	PhD, Prof. Rene's group, University of Minnesota, USA
Ambili R. V.	Chemistry	2019	PhD, Prof. Amdursky's group, Technion-Israel Institute of Technology, Israel
BS-MS Minor Students (IISER-TVM)			
Arunkumar Muthuswamy	Biology	2014	PhD, Dr. Wagenaar's group, University of Cincinnati, Ohio, USA

Niya Thomas	Biology	2015	Internship, Institute of Life Science, University of Hyderabad, India
Ranjith Viswanathan	Biology	2015	PhD, Dr. Renzis' group, EMBL, Heidelberg, Germany
Abin Varghese	Physics	2016	PhD, Dr. Surabh Lodha (IITB) and Dr. Nikhil Medheka (Monash University), IITB-Monash Research Academy, An Indian-Australian research partnership
Arya Aravind	Biology	2016	---
Keerthi Muraleedharan S	Biology	2016	---
Reshma RKurup	Biology	2016	PhD, Prof. Stephen Bell's group, IUBloomington, Indiana, USA
Ghanim Fajish V	Biology	2016	PhD, Japan
Amit Landge	Biology	2017	Fifth Year BSMS student at IISER-TVM
Ashish Raj	Physics	2017	Fifth Year BSMS student at IISER-TVM
Akshay J. Pillai	Physics	2018	Fifth Year BSMS student at IISER-TVM
Anand M. P.	Physics	2018	Fifth Year BSMS student at IISER-TVM
Sreelekshmi M.	Biology	2018	Fifth Year BSMS student at IISER-TVM

Masters and Project Students from other Universities

Student	School	Year	Area of Research
Vishnu Subhash	---		Synthesis, Characterization and Solvatochromic Studies of Perylene Monoimides with Varying Bromine Substituents
Shareefa Thekkan	---		AMechanistic Investigation of Fluoride Mediated Desilylation
Athira Krishna	---		Synthesis and Characterisation of Fluorescent Metal Organic Frameworks from Pyrene Dicarboxylic Acid
Priyanka M. M.	---		Synthesis Characterization and Photophysical Properties of Bay Substituted Perylene Diimides
Bappa Ghosh	---		Non-Natural G-Quadruplex in a Non-Natural Environment
Sumayya Hassan	---		Synthesis and Cellular Imaging Of Oligosaccharide Derivatized Naphthalene and Perylene Imides
Anusha Thampi	---		Photo-Catalytic Properties of Honey Based Carbon Dots
Reshma S. Nair	---		Synthesis Characterization and Photophysical Properties of 1,7 Perylene Diimides Derivatives
Deenadayalan M. S.	---		Design and Synthesis of Modified Nucleic Acid