



# VIT<sup>®</sup>

Vellore Institute of Technology

(Deemed to be University under section 3 of UGC Act, 1956)

## Eligible Research Guide's Details

### SCHOOL OF ADVANCED SCIENCES – CHEMISTRY

ERP No.	Pfix	Name of the Guide / Supervisor	Designation	Vacancy	Email id	Research Area of Interest
50146	Dr.	Rajendra Kumar K	Professor Grade 1	1	rajendrakumar.k@vit.ac.in	Polymer Chemistry
50148	Dr.	Tanushree Choudhry	Associate Professor Grade 1	6	tanushree.c@vit.ac.in	Clay Polymer Nanocomposites, Hybrid Membranes for Wastewater Treatment, Clay catalysts for industrial applications
50579	Dr.	Krishnendu Biswas	Associate Professor Grade 2	2	krishnendu.biswas@vit.ac.in	Solid state chemistry/materials for energy storage and conversion
50917	Dr.	Santosh G	Assistant Professor Senior Grade 2	3	santoshg@vit.ac.in	Molecular self -assembly and Dye Chemistry
51464	Dr.	Buthanapalli Ramakrishna	Assistant Professor Grade 1	3	ramakrishna.b@vit.ac.in	Inorganic, Coordination chemistry, Supramolecular chemistry, Metallo-pillarenes
52805	Dr.	Lakkoji Satish	Assistant Professor Grade 1	3	lakkoji.satish@vit.ac.in	Ionic liquids, protein formulations, hydrogels, drug delivery
52846	Dr.	Shyamapada Nandi	Assistant Professor Senior Grade 1	3	shyamapada.nandi@vit.ac.in	Nano porous solids (MOFs, COFs, etc) for energy and environmental application
53379	Dr.	Subhayan Dey	Assistant Professor Senior Grade 2	3	subhayan.dey@vit.ac.in	Inorganic and Organometallic Chemistry
53603	Dr.	Saheli Karmakar	Assistant Professor Grade 2	2	saheli.karmakar@vit.ac.in	Material science, Fluorescence, Room temperature Phosphorescence, Energy Materials, Opto Electronics, 2D materials

