

TIFAC-CORE

Eligible Research Guides with Area of Research and Contact Details

Name	Employee Id	Areas of interest	E-mail ID	Mobile number	No. of Vacancy
Dr. Elangovan D	13070	Electric Vehicles, Wireless charger, Switch Mode Power Supplies, Fuel cell	elangovan.devaraj@vit.ac.in	9894207260	5
Dr. Suprava Chakraborty	17035	Solar Energy, Agrivoltaics, Agri-rover, Solar Bifacial PV technologies, Green Hydrogen	suprava.chakraborty@vit.ac.in	9015313889	3
Dr. Santanu Kumar Dash	17153	Electric Vehicle, EV integration to Grid, Renewable Energy Integration, Microgrid, Power Quality, AI and ML Applications	santanukumar.dash@vit.ac.in	9938200722	2
Dr. Arjun Singh K	20094	Solar Energy, Fuel Cell, Green Hydrogen Production, Hydrogen Storage	arjunsingh.k@vit.ac.in	9042531620	3
Dr. N.Kalaiselvan	20104	Solar PV technology, Waste to energy storage materials, PV-electrolyzer Sustainable Electric Vehicle	kalaiselvan.n@vit.ac.in	7010009256	4