

		
Nikhil Pallaprolu : Ph.D./2021-26/PA/02	Aishwarya Dande: Ph.D./2021-26/PA/01	Shubham Dhiman: PA/2022-27/Ph.D./02
Advisor: Dr P Ramalingam	Advisor: Dr P Ramalingam	Advisor: Dr P Ramalingam
Status: Pursuing	Status: Pursuing	Status: Pursuing
Area of research: Multi-omics (Clinical)	Area of research: Nitrosamine inhibition in pharmaceutical products	Area of research: Drug Discovery -omics

		
Naresh Pothuraju: PA/2022-27/Ph.D./04	Pragati Sinha : PA/2022-27/Ph.D./01	M. Mahindran: PA/2022-27/Ph.D./03
Advisor: Dr P Ramalingam	Advisor: Dr P Ramalingam	Advisor: Dr P Ramalingam
Status: Pursuing	Status: Pursuing	Status: Pursuing
Area of research: Omics in Drug discovery	Area of research: Formulation-Omics	Area of research: Cancer prevention by epi proteomic

		
Kotesk Kotla : PA/2023-28/Ph.D./02	Efficiency Myrsing: PA/2023-28/Ph.D./01	Tejaswini Patil: PA/2023-29/Ph.D./01
Advisor: Dr P Ramalingam	Advisor: Dr P Ramalingam	Advisor: Dr P Ramalingam
Status: Pursuing	Status: Pursuing	Status: Pursuing
Research area: Multi-Omics (Clinical)	Area research: Drug discovery - Omics	Area of research: Nutraceutical-Omics