










Department of Food Process Engineering - Research Scholars

Photo	Name of the Scholar	Official Email Id	Area of Research	Research Supervisor
	Ms. Shruthy Ramesh	sr9224@srmist.edu.in	Development Bio-nanocomposite based food packaging	Dr. R. Preetha
	Mr. Sreejit Valiathan	sv1917@srmist.edu.in	Design and Development of Starch based Synbiotic Edible Film for Food	Dr. R. Preetha
	Ms. Divyashree. J.S	dj4915@srmist.edu.in	Post Harvest Technology in Fruits and Vegetables	Dr. S. Periyar Selvam

	<p>Ms. Asmath Mubeena. S</p>	<p>as2933@srmist.edu.in</p>	<p>Nutraceutical Product development</p>	<p>Dr. R. Preetha</p>
	<p>Ms. Dharini. V</p>	<p>dv3607@srmist.edu.in</p>	<p>Biodegradable active food packaging in the control of postharvest losses in fruits</p>	<p>Dr. S. Periyar Selvam</p>
	<p>Mrs. S. Malarvizhi</p>	<p>ms8613@srmist.edu.in</p>	<p>Biocomposite packaging to enhance the shelf life of fruits</p>	<p>Dr. S. Periyar Selvam</p>

	<p>Ms. S. VishnuPriya</p>	<p>vs9820@srmist.edu.in</p>	<p>Probiotics in packaging</p>	<p>Dr. S. Periyar Selvam</p>
	<p>Ms. P.Senthamil selvi</p>	<p>SP1597@srmist.edu.in</p>	<p>Developing bio-composite packaging material with essential oils to control postharvest diseases in sapota (Manilkara zapota)</p>	<p>Dr. S. Periyar Selvam</p>
	<p>Ms. Bhokarikar Sanika Madhav</p>	<p>bm8173@srmist.edu.in, bsanika12@gmail.com</p>	<p>Plant based milk alternatives</p>	<p>Dr. P. Gurumoorthi</p>

 A portrait of a woman with long dark hair, wearing a light blue button-down shirt, looking directly at the camera.	<p>Ms. Aryashree Sukumar</p>	<p>as8153@srmist.edu.in</p>	<p>Extrusion processing of underutilized cereals and millets. Key finding Possibility of millet based Breakfast cereals</p>	<p>Dr. P. Gurumoorthi</p>
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