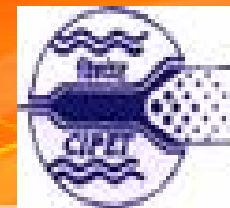




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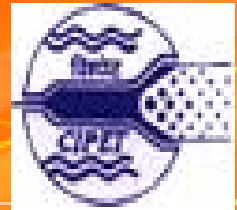
Ph.D. Programme at LARPM

No.	Ongoing Ph.D. Programme	Univ.
01. 	<i>High Performacne Polymer Blend Nanocomposites using Organically modified Nonoclays & Carbon Nanotubes</i> <i>M. R. Parveiz (2009 -)</i>	
02. 	<i>Developing Acrylic based Hydrogels: Rheological and Material Characterization</i> <i>Anbu Dayanidhi (2009 -)</i>	
03. 	<i>Development of Organically modified Layered Silicates Reinforced Rubber-toughened Polyolefin Nanocomposites</i> <i>B.P. Panda (2009 -)</i>	






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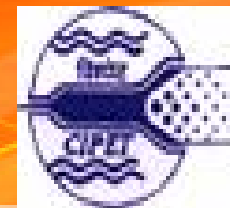
Ph.D. Programme at LARPM

No.	Ongoing Ph.D. Programme	Univ.
04. 	<i>Fibre Reinforced Polymer Nanocomposites: A Critical Analysis of Fiber-matrix Interface, Dynamic Mechanical & Thermal Behavior & Weathering Performance</i> <i>M. Biswal (2008 -)</i>	 UTKAL UNIVERSITY
05. 	<i>High Performance Thermoplastic Polymer Nanocomposites: Effect of Organically Modified Clay on the Mechanical, Morphology, Thermal, Dynamic Mechanical & Flammability Properties</i> <i>L. Unnikrishnan (2009 -)</i>	







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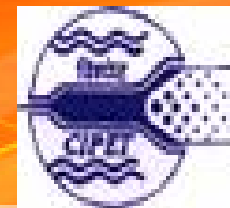
Ongoing M.Tech. Thesis at LARPM

No.	Ongoing M.Tech. Thesis	Univ.
01. 	<i>Evaluation of Morphological and Thermal Properties of Polycarbonate Nanocomposites</i> <i>S. Jayavani (0707155001)</i>	
02. 	<i>Effect of Process Engineering on the Performance on Natural Fiber Reinforced Polylactic acid(PLA) Biocomposites</i> <i>S.K. Mahji (0707155002)</i>	
03. 	<i>Evaluation of Performance of PP-PLA Blends</i> <i>Priyank Choudhury (0707155004)</i>	



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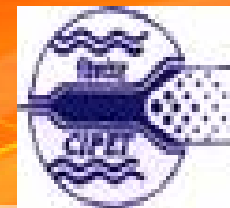
Ongoing M.Tech. Thesis at LARPM

No.	Ongoing M.Tech. Thesis	Univ.
04. 	<i>E-Waste Recycling of Mobile Phones and Computers</i> <i>Prasanna K.S.Mural (0707155006)</i>	
05. 	<i>Polyamide6-Glass Fiber Reinforced Nanocomposites</i> <i>Garima Singh (0707155008)</i>	
06. 	<i>Effect of Surface Modification of Multiwalled Carbon Nanotubes in PP/MWCNT nanocomposites</i> <i>Nilesh Shrivastava (0707155009)</i>	









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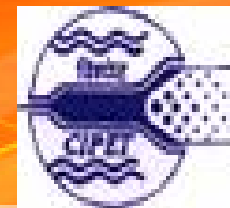
Ongoing M.Tech. Thesis at LARPM

No.	Ongoing M.Tech. Thesis	Univ.
07. 	Morphology and Properties of Thermoplastic Polyurethane Nanocomposites : Effect of Organo Clay Structure <i>K. Nanda Kumar (0707155010)</i>	
08. 	<i>Impact Modification of PTT Blends Filled with Nanoclays: Fabrication and Characterization</i> <i>D.K. Updhyay (0707155011)</i>	
09. 	<i>Polypropylene Nanocomposites: Study on Effects of Additives on Photo Degradation</i> <i>Jogendra Singh (0707155012)</i>	



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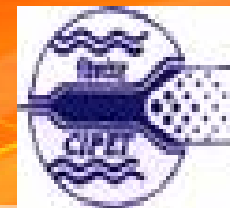
Ongoing M.Tech. Thesis at LARPM

No.	Ongoing M.Tech. Thesis	Univ.
<p>10.</p> 	<p><i>Thermal and Flammability Properties of PMMA Nanocomposites</i></p> <p><i>Anwar Ali (0707155013)</i></p>	
<p>11.</p> 	<p><i>Poly(trimethylene terephthalate) Nanocomposites: Effect of Organically modified Nanoclays on the Properties</i></p> <p><i>Saurabh Shukla (0707155014)</i></p>	
<p>12.</p> 	<p><i>Study of Biodegradable PLA/PBAT Blend and its Nanocomposites</i></p> <p><i>Mukesh Kumar (0707155015)</i></p>	








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Ongoing M.Tech. Thesis at LARPM

No.	Ongoing M.Tech. Thesis	Univ.
<p>13.</p> 	<p><i>Polysulfone-clay Nanocomposite Proton conducting Membranes : Evaluation of Thermal Properties, Morphology and Conductivity</i></p> <p><i>Nikshant Singh (0707155016)</i></p>	
<p>14.</p> 	<p><i>Polysulfone based Composite Membrane: Effect of Organoclays on Proton Conductivity</i></p> <p><i>G.S. Wasim Fereox (32107503017)</i></p>	
<p>15.</p> 	<p><i>Photooxidative Degradation of Polyolefins: Effect of Incorporation of Additives on Performance Characteristics</i></p> <p><i>Kadambnathan (32107503018)</i></p>	