

<b>GRANTS RECEIVED FROM GOVERNMENT AND NON-GOVERNMENTAL AGENCIES FOR RESEARCH PROJECTS</b>							
<b>Name of the research project/ endowment</b>	<b>Name of the Principal Investigator/Co-investigator</b>	<b>Department of Principal Investigator</b>	<b>Year of Award</b>	<b>Amount Sanctioned (Rs.)</b>	<b>Duration of the project</b>	<b>Name of the Funding Agency</b>	<b>Type (Government/ non-Government)</b>
<b>2022-23</b>							
<b>Autonomous Blood Sample Delivery Robot For K.S Hegde Hospital, Mangalore</b>	<b>Dr. Imran Mokashi (Guide) 1. Akram Mohamed Hussain 2. Beena Mandal 3. Mohammed Afshan 4. Swasthik</b>	<b>Mechanical Engineering</b>	<b>2022-23</b>	<b>7,000.00</b>	<b>6 Month</b>	<b>KSCST</b>	<b>Government</b>
<b>2021-22</b>							
<b>Design And Fabrication Of Food Grade Plastic Recycling Unit For Innoli Village, Mangalore</b>	<b>Prof. Imran Mokashi (Guide) Prof. Mohamed Kafeel Delvi (Guide) 1. Mr. Vanasyam M 2. Mr. B S Abdul Rahiman 3. Mr. K Mohammed Khaif</b>	<b>Mechanical Engineering</b>	<b>2021-22</b>	<b>12,000.00</b>	<b>6 Month</b>	<b>KSCST</b>	<b>Government</b>
<b>Solar Operated Unmanned Lake Cleaning Boat To Clean Devika Nagar Lake, Adyar, Mangalore</b>	<b>Prof. Arvind Kumar (Guide) 1. Mr. D Dritha Kumar 2. Mr. Dinakara M S 3. Mr. Prashanth Kutinha</b>	<b>Mechanical Engineering</b>	<b>2021-22</b>	<b>12,000.00</b>	<b>6 Month</b>	<b>KSCST</b>	<b>Government</b>
<b>Conversion Of Waste Plastic Into Fuel</b>	<b>Mr. Mohiuddin A.G (Guide) 1. Mr. Mahammad Ansar 2. Mr. Suhel B.Y 3. Mr. Swibghathullah K 4. Mr. Shoukath Ali K P</b>	<b>Mechanical Engineering</b>	<b>2021-22</b>	<b>12,000.00</b>	<b>6 Month</b>	<b>KSCST</b>	<b>Government</b>

<b>2020-21</b>							
<b>Design And Fabrication Of Low Cost Solar Biomass Hybrid Copra Dryer For Raghavendra Coconut Oil Mill, Gramachavadi, Mangalore</b>	<b>Mr. Manjunath Ichchangi (Guide)</b> <b>1. Mr. Mohammed Amanulla Hussain</b> <b>2. Mr. Davood Hakim</b> <b>3. Mr. Muhammed Zain C A</b> <b>4. Mr. Mohammed Shiyab</b>	<b>Mechanical Engineering</b>	<b>2020-21</b>	<b>6,000.00</b>	<b>6 Month</b>	<b>KSCST</b>	<b>Government</b>
<b>2019-20</b>							
<b>Design And Fabrication Of Solar-Biomass Hybrid Dryer For Drying Of Agricultural Raw Rubber</b>	<b>Prof. Manjunath Ichchangi (Guide)</b> <b>1. Mr. Mohammed Nihad P.H.</b> <b>2. Mr. Ibrahim Kaleel</b> <b>3. Mr. Muzammid Shamam K.M.</b> <b>4. Mr. Ahammad Yasir A A</b>	<b>Mechanical Engineering</b>	<b>2019-20</b>	<b>5,000.00</b>	<b>6 Month</b>	<b>KSCST</b>	<b>Government</b>
<b>2018-19</b>							
<b>Design And Fabrication Of Solar Operated Weed Removing Machine</b>	<b>Mr. Manjunath Ichchangi (Guide)</b> <b>1. Mr. Sumantha R P</b> <b>2. Ranjith T.R</b> <b>3.Gundappa</b> <b>4.Muavia Mohammed Muqtar</b>	<b>Mechanical Engineering</b>	<b>2018-19</b>	<b>9,000.00</b>	<b>6 Month</b>	<b>KSCST</b>	<b>Government</b>