

Project Number	Project Title	Quota	Form
<a href="#">EEEEPRJ06</a>	5G MIMO ANTENNA DESIGN	2 Students	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ07</a>	Visional Theremin	1 Student	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ09</a>	Development of an Automated Characterization System for On-Chip 2D Memristor and FET Devices using LabVIEW: Design, Implementation, and Analysis	2 Students	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ10</a>	Control Applications on Delay Systems	3 Students	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ13</a>	Osteoporosis Condition Monitoring and Classification from Bone X-ray Images	3 Students	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ14</a>	Emotion Recognition from Voice	1 Student	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ15</a>	Modelling a 2D Memristor and Memtransistor	2 Students	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ18</a>	Your Eyes Are The Mirror of Your Heart	1 Student	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ19</a>	Prediction of Remaining Useful Life (RUL) of Industrial Devices	1 Student	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ21</a>	Traffic Surveillance and Optimization using Camera-based Traffic Scenario Generation with GAN	2 Students	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ22</a>	Vibration Isolation for H-type Drone	2 Students	<a href="#">Please click to access the project proposal form</a>
<a href="#">EEEEPRJ23</a>	Parametric Interface Design and Test Methodology for an Unmanned Air Vehicles (UAV)	1 Student	<a href="#">Please click to access the project proposal form</a>
		<b>Total</b>	<b>21 Students</b>