


<b>Name:</b>  <b>SATYANARAYANA.VANAM</b>										
<b>Qualification :</b> <ul style="list-style-type: none"> <li>• M.Tech,(Ph.D)</li> </ul>										
<b>Experience:</b> <ul style="list-style-type: none"> <li>• Working as Assistant Professor in Vaagdevi College of Engineering from 13/11/2009 till now.</li> <li>• Worked as a technical assistant in Vaagdevi College of Engineering from 26/11/1998 to 12/11/2009</li> </ul>										
<b>Area of Interest:</b> <ul style="list-style-type: none"> <li>• Smart Grid</li> <li>• Electrical Machines</li> <li>• Power System</li> </ul>										
<b>Subjects Taught:</b> BEEE, ELECTRICALTECHNOLOGY, ELECTRICAL CIRCUITS, and ELCTRICAL CRCUITS 1.										
<b>Projects guided:</b>										
<b>UG projects</b>										
<table border="1"> <thead> <tr> <th>Title</th> <th>Student Name</th> <th>Year</th> </tr> </thead> <tbody> <tr> <td>HarmonicResonanceDistribution Power Systems</td> <td>AKULA ROJA</td> <td>2016-2017</td> </tr> <tr> <td>Acive Filter Ac/Dc Converter With Reduced Capacitance</td> <td>P SONAM RAVALI</td> <td>2016-2017</td> </tr> </tbody> </table>	Title	Student Name	Year	HarmonicResonanceDistribution Power Systems	AKULA ROJA	2016-2017	Acive Filter Ac/Dc Converter With Reduced Capacitance	P SONAM RAVALI	2016-2017	
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HarmonicResonanceDistribution Power Systems	AKULA ROJA	2016-2017								
Acive Filter Ac/Dc Converter With Reduced Capacitance	P SONAM RAVALI	2016-2017								
<b>Achievements:</b> <ul style="list-style-type: none"> <li>• Participated in JNTU inspection works, actively participated in NBA works and actively participated NAAC work.</li> <li>• Performed with High Success rate on Labs Erections to Electrical Machines Lab and Basic Electrical and Electronics Laboratory.</li> </ul>										