



**M.A.M. College of Engineering and Technology**  
Siruganur, Tiruchirappalli – 620 105, Tamilnadu, India

**Faculty Profile**



<b>Name</b>	S.RAKKAMMAL
<b>Qualification</b>	M.E
<b>Designation</b>	ASSOCIATE PROFESSOR
<b>Area of Specialization</b>	POWER ELECTRONICS AND DRIVES
<b>Years of Experience</b>	<b>Industry: -                      Academic: -16.5</b>
<b>Awards and Achievements</b>	Got internship in SriRenga Polymers Industry, Karur and completed phase I project in May2017 titled on “ PLC based Relay Control Logic” through PALS,IIT Alumini Association.

	<b>Academic Achievement Awards</b> <ul style="list-style-type: none"> <li>• Got 90% result in Electrical Machines II in 2017</li> </ul>
<b>Book/chapter Publications</b>	-
<b>Journal Publications (Nos.)</b>	<b>National: 1</b> <b>International:-</b>
<b>Conference/Seminar (Nos.)</b> <b>(Presented &amp; Participated)</b>	<b>National: 7</b> <b>International:2</b>
<b>Workshops (EDP/MDP) (Nos.)</b>	6
<b>Faculty Development Programme (FDP) (Nos.)</b>	8
<b>Research Title (Ph. D)</b>	-
<b>Funded Projects/Grants</b>	
<b>Others</b>	1.Developed a Temperature control and monitor circuit for electrical machines 2.Solar based Air cooler
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