




SYED AMMAL ENGINEERING COLLEGE

(An ISO 9001: 2008 Certified Institution)

Dr. E.M.Abdullah Campus, Ramanathapuram – 623 502



FACULTY PROFILE

Name	Dr. S.SELVAPERUMAL								
Qualification	M.E., Ph.D								
Department	ELECTRICAL AND ELECTRONICS ENGINEERING								
Designation	PROFESSOR								
Date of Joining	01.07.2013								
E-Mail	selvaperumal@syedengg.ac.in								
Experience (in years)	Teaching		Industry		Research				
	12		10		--				
Area of Specialization	Electrical Engineering, <i>DC-DC Power Converters, Fuzzy Control, Intelligent Control, Power Electronics, PI Control, Resonant Power Converters, Soft Computing Techniques and Stability Analysis</i>								
Publications	National Conference		International Conference		International Journal		Books Authored		
	07		11		31		09		
Research / Consultancy Projects	Grants		Projects		Consultancy		Funds Received		
	--		01		--		Rs. 4,00,000		
FDP / Seminars / Workshops / Conference	FDP		Seminars		Workshops		Conference		
	Organized	Attended	Organized	Attended	Organized	Attended	Organized	Attended	
	1	1	1	1	1	1	01	07	
Membership in Professional Bodies			Reviewers in Journal			Editorial Board Member			
Life Member in ISTE, IACSIT			International Journal Name (or) Count 40			International Journal Name (or) Count 02			
Lecture Delivered	Guest Lecture		Chief Guest Address			Chair Person			
	10		02			05			
Project / Research Guidance	UG Level		PG Level		Ph.D. Guidance				
	20		10		Completed		Ongoing		
					2		12		
Achievements / Awards	<ul style="list-style-type: none"> ➤ Paper was awarded during CSIR & DRDO sponsored 3rd National Conference on Power & Energy Systems at Kalasalingam University, Krisnankoil. ➤ Award for Outstanding Reviewer in the year 2010, 2011, 2012 and 2013: The International Journal of Computer and Electrical Engineering. (www.ijcee.org/list-19-1.html). ➤ Award for Outstanding Reviewer in the year 2014: The International 								



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	<p>Journal of Engineering and Technology (IJET). http://www.ijetch.org/reviewers.htm</p> <ul style="list-style-type: none">➤ Anna University, Chennai Recognized Research Supervisor in Faculty of Electrical Engineering (New Recognition No: 2330206, Old Recognition No:23.03.19)➤ Cumulative Impact Factor: 14	
Patents	US Patent filed on “G Glass, A novel power generation methodology”Ref.No.16-90359	
Roles in SAEC	<ol style="list-style-type: none">1. HOD – EEE2. NBA – Committee Convener3. FDP, Seminar, Conference-Committee Convener	<ol style="list-style-type: none">4. Generator -Committee Convener5. Anti – Ragging Committee Member6. Discipline Committee Member
Institutional Collaboration	Acted as an Editor in Applied Mechanics and Materials Journal (ISSN: 1660-9336, Indexed in Anna University Annexure-II), Volume 573, under the titled “Advancements in Automation and Control Technologies”, June 2014, Trans Tech Publications Ltd, Switzerland	--