




GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY

1, Knowledge Park-II, Greater Noida, Uttar Pradesh, 201310

FACULTY PROFILE

Name of Faculty	Dr. Reshma Raveendran			
Designation	Assistant Professor			
College and Department	Department of Applied Sciences, Galgotias College of Engineering and Technology			
Google Scholar ID	38eAoUwAAAAJ&hl=en			
Qualification	UG: B.Sc. Physics		PG: M.Sc. Physics	
Ph.D.	Specialization: Organic Electronics Title: Surface Modified Poly(dimethylsiloxane) as Gate Dielectric in Solution- Processed Organic Field Effect Transistors: Promises and challenges			
Experience in Years	Teaching: 0.20	Industry: --	Research: 2.75	
No. of Papers Published in Journals	National: --		International: 5	
No. of Paper Published in Conferences	National: --		International: 1	
No. of Books/ Books Chapters	Books published: --	Books edited: --	Book chapters published: --	
No. of Patents	Published: --		Granted: --	
Number of Ph.D./ PG/ UG Guided	Ph.D: --	PG: --	UG: 4	
Details of Professional Membership	--			
Details of Achievements/Awards	<ul style="list-style-type: none">• Inspire Fellowship (PhD, 2014–2019) – DST, India• Newton-Bhabha PhD Placement Grant (2018) – DST & British Council, UK• Best Poster Award (ICMST-2016)• Gold Medal, 1st Rank in M.Sc. Physics (2013) – Pondicherry University• PG First rank merit scholarship (2011- 2013)- UGC, India• Inspire Scholarship (2008–2013) – DST, India			
Details of Grants fetched	--			
No. of STTPs/ FDPs attended as Resource Person	--			
No. of Conferences/ Seminars/ STCs/ STTPs/ FDPs attended	Conferences: 5	Seminar: 4	STCs/ STTPs/ FDPs: 10	

attended with certification	
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