




### FACULTY PROFILE

Name of Faculty	Dr Shelly Kujur			
Designation	Assistant Professor			
College and Department	Department of Applied Sciences, Galgotias College of Engineering and Technology			
Google Scholar ID	<a href="https://scholar.google.com/citations?user=z39tIJgAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=z39tIJgAAAAJ&amp;hl=en</a>			
Qualification	UG: B.Sc.	PG: M. Sc.		
Ph.D (if applicable)	<b>Specialization:</b> Heterogeneous Catalysis  <b>Title:</b> Synthesis of Graphene Oxide. Supported Cu <sub>2</sub> O, Fe(0), and α-Ni(OH) <sub>2</sub> Nanoparticles and Cu(I) NHC Complex: Applications in Selected C-C and C-N Bond Formation Reactions			
Experience in Years	Teaching: 1	Industry:	Research:	
No. of Papers Published in Journals	National:		International: 9	
No. of Paper Published in Conferences	National:		International:	
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:	
Details of Professional Membership				
Details of Achievements/Awards	CSIR JRF (DEC 2016) AIR 66			
Details of Grants fetched				
No. of STTPs/ FDPs attended as Resource Person				
No. of Conferences/ Seminars/ STCs/ STTPs/ FDPs attended	Conferences: 5	Seminar:	STCs/ STTPs/ FDPs: 1	
No. of SWAYAM/ MOOCs attended with certification				