

Name& Educational Qualification		DR. DILEESH S	M. Sc. Ph. D
Designation	ASSITANT PROFESSOR	Date of Joining	02/06/2005
Seminars, Workshops or Conferences attended			
	Conference (Title & Host)	Date	Venue
National (last two years)	1.UGC sponsored two day National seminar on Flavours to wellness An approach through spice chemistry at St. Peter's College Kolenchery	30.09.14 & 01.10.14	St.Peter's College Kolenchery,
	2. UGC sponsored National Seminar on Subaltern movements in colonial Kerala	25.09.14 & 26.09.14	St.Peter's College Kolenchery
	3. UGC sponsored two day National seminar on Translational Biotechnology for a better tomorrow at St. Peter's College Kolenchery, September 2014 on	03.09.14 & 04.09.14	St.Peter's College Kolenchery
	4. Two day workshop on Tools for Academic Excellence	5th and 4th April, 2013.	Department of Library Science, St. Peter's College, Kolenchery
	5. One Day workshop on" Computational Chemistry-powerful tool " Post Graduate Department of Chemistry and Research Centre	1 st and 2 nd Novemeber 2012.	Maharaja's College, Ern Department of Mathematics St. Peter's College, Kolenchery
	6.UGC National Seminar on "Stochastic Finance, Markov Chains And Fuzzy Decision Theory ", Department of Mathematics, St. Peter's College, Kolenchery	March 15-17,2012	St. Peter's College, Kolenchery Ernakulam
	7.UGC Sponsored National Seminar on Role and Relevance of Information Literacy in Global Era". College library in association with department of Tourism, St. Peter's College, Kolenchery	March 8-9,2012.	St. Peter's College, Kolenchery Ernakulam
	8. National Seminar on Current Trends in Chemistry(CTric), Department of Applied Chemistry , CUSAT.	20-21,January 2012.	CUSAT, Cochin
International	1. International Seminar on "Stochastic Modeling and Neural Fuzzy SystemsDepartment of Mathematics, St. Peter's College, Kolenchery in association with Kerala Mathematical Association and Co- sponsored by Mahatma Gandhi University, Kottayam.	7th January 2013	St. Peter's College, Kolenchery St. Peter's College, Kolenchery
Publications			
Journal Articles-International			
	Name of the Journal & Publisher	Volume & Date	Title

1.	<i>Res. Chem. Intermed</i> ,(springer)	1-3 p 7-17. 2005	Influence of molecular shape on magnetic field effect on photo-induced geminate radical pair in SDS micelles”, P. P. Puri, S. Dileesh , D. N. Nath, “M. Chowdhury
2.	<i>J. Photochem. Photobiol. A. Chemistry</i> (Elsevier)	162, 115-120,2004	"Photoinduced electron transfer in azatriangulenium salts”, S. Dileesh and K. R. Gopidas
3.	<i>Chem. Phys. Lett</i> (Elsevier)	330, 397-402, 2000	"Photophysical and electron transfer studies of a stable carbocation", S. Dileesh and K. R. Gopidas

NATIONAL PUBLICATIONS

1.	<i>Science India (Swadeshi Science Movement)</i>	No.17(5) May 2014. page 11-14 2014	Cryotherapy": An Emerging Area in Medicine, S. Dileesh
2.	<i>Discourse(Xavierian Research Journal)</i>	Vol.1. No. 2, pp 100-104, Sept, 2013	Determination of Lactose, Casein and Fat contents in diferent types of Milks: A Comparative study, S. Dileesh et. al.
3.	<i>Research Scholar</i>	Vol. 3, No. 3, pp,220-0224 Sept, 2013	Determination of Saponification, Acid and Ester Values; Percentage of Free Fatty Acids and Glycerol in some Selected edible oils: Calculation of concentration of Lye needed to Prepare soap from These Oils, S.Dileesh et.al.
4.	<i>Vijnana Prabha</i>	Vol. 2, No. 2, pp 17-20 Dec'2012 – Feb'2013.	Determination of quantum yield of photoinduced electron transfer reaction of 4-methyl-4-aza-8,12-dioxatriangulenium cation with anthracene using laser flash photolysis studies, S. Dileesh
5	<i>Sci & Soc (NARP)</i>	<i>10(1)</i> , 27-32, 2012	"Determination of the Association Constant for the Ground State Complex formation of Trioxatriangulenium Cation With Guanosine and its Interaction with Calf

			Thymus DNA using Photophysical Techniques", S. Dileesh
6	<i>Science India(Swadeshi Science Movement)</i>	15(1),18-19, 2012.	"Nitric Oxide: More a hero than a villain", S. Dileesh
STATE WIDE PUBLICATIONS			
1	<i>Jalatharangam(KRPC)</i>	21(2),18, June 2014,	"Eco-labellinginte prasakthi", S. Dileesh
2	<i>Jalatharangam (KRPC)</i>	16-17(1-2),20-21 June 2013	"Chila Urumbu Visheshangal", S. Dileesh
3	<i>Tree India</i>	29/4 April,12-13, 2012	Role of Tropical Trees in Sustaining Biodiversity: Banyan[Peral] and Pipal[Arayal] Trees, S. Dileesh
Any other relevant matter	<p>1. Awarded UGC Minor Research Project entitled " Synthesis and studies of some novel triangulenium cations and their photo physical studies" for the period 2013-2014.</p> <p>2. Worked as a post-doctoral fellow in Pharmacologie et Physico-Chemie des Interactions Cellulaires et Moleculaires, Universite Louis Pasteur de Strasbourg, France. October 2002- Jaanuary2003</p> <p>3.Worked as Shift in Charge in the effluent treatment plant Grasim Industries Limited , Calicut for the Period 1-12-96 to 19-08-1997.</p> <p>4.Invited as the subject expert in Chemistry for the recruitment of +2 teachers at St. Peter's Higher Secondary School, Kolenchery.</p>		
Orientation and Refresher Course attended	<p>1. Special Summer School for University/College Teachers at UGC-ASC, University of Kerala, Kariavattom conducted from 30/07/2014 to 19/08/2014</p> <p>2. Refresher Course on Nano sciences at UGC-ASC, University of Kerala, Kariavattom from 22/11/2013 to 11/11/2013</p> <p>3. I. T. Oriented Orientation programme at UGC-ASC, University of Kerala, and Kariavattom from 08/06/2006 to 05/07/2006.</p>		

INVITED LECTURES :

No	Topic	Venue	Nature	Resource person	Date
1	Photochemistry	Department of Chemistry, Nirmala	Invited talk	Dr.S.Dileesh,	20.09.2007

		College, Muvattupuzha			
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