



Lekshmipuram College of Arts & Science

Neyyoor- 629802



TEACHER PROFILE Department: CHEMISTRY

1	Name	:	Mr. R. SIVAKUMAR
2	Date of Birth	:	17.06.1971
3	Educational Qualification	:	M.Sc., M.Phil., B.Ed., MA.,
4	Date of Appointment	:	05.12.2007
5	Designation	:	ASSISTANT PROFESSOR
6	Experience (01-06-2015)	:	UG 7 years PG ---
7	Communication Address with e-mail ID and contact number	:	Assistant Professor Department of Chemistry Lekshmipuram College of Arts and Science Neyyoor – 629802 Kanyakumari district Tamil Nadu. Email: lcrsivakumar1971@gmail.com Cell: +91-9443852187
8	Permanent Address	:	7-20. Tharavilai Erumbukadu Post - 629004 Kanyakumari District, Tamil Nadu
9	Area of specialization (Research)	:	Organic Chemistry
10	Participation in Academic Bodies	:	Nil
11	Number/List of Conferences/seminar/workshop attended	:	Number: 13 List in Annexure -1
12	Number/List of paper published in proceedings	:	Nil
13	Number /List of paper published in Journals (National/International)	:	Number : 3 List in Annexure -2
14	Number /List of Books Published	:	Nil
15	Number/ List of chapters in Books	:	Nil
16	List of invited Talks	:	Nil
17	Contributions as Resource Person	:	Nil
18	List of M.Phil guided/awarded	:	Nil
19	List of Ph.D guided /awarded	:	Nil
20	UGC -Minor/Major, CICT, other Funding Agencies project completed /ongoing	:	Nil
21	Participation in Orientation/Refresher Course	:	Orientation – 1 Refresher - 2
22	Any other relevant information (Co-curricular Activities)	:	Nil
23	Membership in professional bodies	:	Nil
24	Editorial positions	:	Nil
25	Any other	:	Nil

Annexure – 1

Participation in Seminars/Conferences/Workshop

1. Participated in the DBT sponsored national seminar at Lekshmipuram College of arts and science Neyyoor – 629 802 on 22-23rd August 2008.
2. Participated in the State Level Seminar on Recent Trends in Aquaculture, at Lekshmipuram College of arts and science Neyyoor – 629 802 on 11th September 2009.
3. Participated in the UGC Sponsored Symposia on Youth Counselling at Lekshmipuram College of arts and science Neyyoor – 629 802 on 17th February 2011.
4. Participated in the UGC Sponsored National Level Workshop on Micro Scale Experiments in Chemistry at S.T. Hindu College, Nagercoil on 3 to 5th February 2011.
5. Participated in the National Seminar on Recent Trends in Biological Research at Lekshmipuram College of arts and science Neyyoor – 629 802 on 16th March, 2011.
6. Participated in the National Conference on Emerging Trends in Quantum Chemistry at Nesamony Memorial Christian College, Marthandam on 9-10th March, 2012.
7. Participated in the National Seminar on Biological Aspects on Environment at Lekshmipuram College of arts and science Neyyoor – 629 802 on 27th February 2013.
8. Participated in the National Seminar on Frontiers in Chemistry at St. Xavier's College, Palayamkottai on 1st February 2013.
9. Participated in the National Seminar on Radiation and its impact on the coast of Kanyakumari District at Lekshmipuram College of arts and science Neyyoor – 629 802 on 13th March 2014.
10. Participated in the National Level Symposium on Newer Horizons in Chemistry at Pioneer Kumaraswamy College, Nagercoil on 26th September, 2014.
11. Participated in the National Seminar on Drugs and their Implications on Biological System at Lekshmipuram College of arts and science Neyyoor – 629 802 on 31st January 2014.
12. Participated in the UGC Sponsored National Conference on Recent Trends in Quantum Chemistry Nesamony Memorial Christen College, Marthandam 12-13th December, 2014.
13. Participated in the MUTA Academic Conference at Sri Ayyappa College for Women, Nagercoil on 26th September 2015.

Annexure - 2

Publications

- 1 **Sivakumar, R** and Umayoru Bhagan, V. (2005). Water retaining capacity of some seeds and resins, *Asian Journal of Chemistry*, 17(1), 627-630.
- 2 **Sivakumar, R** and Ramalingom Pillai, A. (2010). Water quality investigation on Kudikadu village in SIPCOT, Cuddalore District in Tamil Nadu, *LPC Bulletin on Research*, 1(1), 17-21.
- 3 **Sivakumar, R** and Ramalingom Pillai, A. (2012). Kinetics and mechanism of oxidation of glycine by Peroxomono sulphate in presence of phase transfer catalyst, *LPC Bulletin on Research*, 2(2), 152-157.

Annexure – 3

Participation in Short Term/Refresher Courses

- 1 Orientation Course in IT Oriented at Academic Staff College, Kariavattom, University of Kerala from 03.04.2010 to 30.04.2010.
- 2 Refresher Course in Environmental Science at Academic Staff College, Kariavattom, University of Kerala from 01.02.2012 to 22.02.2012.
- 3 Refresher Course in Chemistry at Academic Staff College, Kariavattom, University of Kerala from 26.02.2015 to 18.03.2015.