



Lekshmipuram College of Arts & Science

Neyyoor- 629802



TEACHER PROFILE Department: BIOCHEMISTRY

1	Name	:	S.R.RAMYA
2	Date of Birth	:	26/04/1985
3	Educational Qualification	:	M.Sc., M.Phil., M.Sc., PGDBI., (Ph.D)
4	Date of Appointment	:	17/06/2009
5	Designation	:	Assistant professor
6	Experience (01-06-2015)	:	UG 6 years PG 6 years
7	Communication Address with e-mail ID and contact number	:	Assistant professor in Biochemistry, Lekshmipuram college of arts & science, Neyyoor -629802. ramyagopal2007@gmail.com Mobile no: 9710475401
8	Permanent Address	:	17/23K LEKSHMI GOPAL ILLAM ATTIKOTTAI VILLAI VALLIYAVILLAI ROAD CHETTIYAARMADAM NEYYOOR PO KK DIST TAMILNADU 629802
9	Area of specialization (Research)	:	Microbiology
10	Participation in Academic Bodies	:	Invigilation
11	Number/List of Conferences/seminar/workshop attended	:	Number : 6 List in Annexure -1
12	Number/List of paper published in proceedings	:	Number : 1 List in Annexure - 2
13	Number /List of paper published in Journals (National/International)	:	Number : 2 List in Annexure - 2
14	Membership in professional bodies	:	MUTA
15	Any other	:	Certificate Course In Drug Storage Management RAJAYAPURASKAR AWARD in Bharat Scouts & Guides

Annexure -1

Participated in 2 day State level seminar on Management of Diabetes DIAFIGHT 2005 in Simad Andavan Arts and Science College Trichy

Participated in State level seminar on Recent Trends in Microbiology 2006 in Kurinji College of Arts and Science Trichy

Participated in National level Seminar on Emerging Trends In Biological Sciences 2006 in Shrimathi Indira Gandhi College Trichy

Participated in National Seminar on Recent Trends in Biological Research ZOBIO 2011 in Lekshmipuram college of Arts and Science

Participated in National Seminar on Biological Aspects on Environment NSOBAOE 2013 in Lekshmipuram College of Arts and Science

Participated in Kutch work, Mirror, embroidery Workshop in 2006 at Shrimathi Indira Gandhi College Trichy

Annexure -2

Published a paper entitled “ASSESSMENT ON THE PHYSICO CHEMICAL PROPERTIES OF THE SOLAR SALTERN SOIL IN KANYAKUMARI DISTRICT, TAMILNADU- A CASE STUDY” in LPC Bulletin on Research, Vol 5, No1 July 2014

Published a paper entitled “ISOLATION AND CHARACTERIZATION OF BACTERIAL STRAINS FROM SEAWATER OF MANDAICAD IN TAMILNADU INDIA.” in International Journal of Pharmaceutical and Biological Archives 2012. 3(6): 1527-1532

Published a paper entitled “ISOLATION ,CHARACTERIZATION AND OPTIMIZATION OF MODERATE HALOPHILIC BACTERIA FROM SOLAR SALTERN LOCATED AT SOUTHERNMOST TIP OF INDIA (SWAMITHOPPU)” in proceedings in National Symposium on Biotechnology For Sustainable Biodiversity BSB-2014 at Annai velankanni college Tholayavattam.