

**NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE  
KALIYAKKAVILAI**

**FACULTY PROFILE**



Name	Dr. S. Antony Dominic Christopher				
Department	Physics				
Designation	Assistant Professor				
Address	Nanjil Catholic College of Arts And science, Kaliyakkavilai				
Telephone Number(s)	9442552553				
Email Id(s)	santonydominicchristopher@gmail.com				
Academic Qualifications (with Name of Degree awarding university)	Sl.No	Course/Qualification	Board/University	Year	Percentage
	2.	M.sc	M.S University	2000	55
	3	M. phil	M.S University	2008	52
	4	P.hd	M.S University	<b>2016</b>	
Teaching Experience	<b>Level</b>	<b>Years of Service</b>	<b>Institution</b>		
	UG				
	PG				
	UG & PG	3	Nanjil Catholic College Of Arts and Science, Kaliyakkavilai.		
Specialization					
Publications/ Participation in Seminars/ Conferences etc			<b>International</b>	<b>National</b>	
	No. of Research Papers in Journals		3		
	No. of Publications in Conference Proceedings		3		
	No. of Conferences Participated in		3		
	Books		nil		
	Seminars		nil		

	Webinars	7	
Projects	nil		
Details of Research Supervision	<b>On going</b>	<b>Completed</b>	
	nil	nil	
Honours and Awards	nil		
Posts held			
Any other Information			

#### List of Publications:

(Author, title, Journal name, volume, year, page no,(ISBN Number, Impact factor)

1. "Growth and Structural studies of Zn doped L-Threonine single crystal"

The International Journal of engineering and Science .Vol 4 issue 8, version I August 2015  
 (ISSN(e):2319 -1813 ISSN(p) 2319-1805 .(P1) [www.theijes.com/papers/v4-i8/A0480104.pdf](http://www.theijes.com/papers/v4-i8/A0480104.pdf) (impact Factor 0.898)

2. **Electrical measurements on ZnSO<sub>4</sub> doped L-Threonine single crystal**

*IOSR Journal of Applied Physics (IOSR-JAP) e-ISSN: 2278-4861. Volume 9, Issue 2 Ver. I (Mar. – Apr. 2017), PP 21-25 www.iosrjournals.org* [www.iosrjournals.org/iosr-jap/papers/Vol9-issue2/Version-1/E0902012125.pdf](http://www.iosrjournals.org/iosr-jap/papers/Vol9-issue2/Version-1/E0902012125.pdf) (impact Factor 3.15)

3. **Linear and non linear optical properties of a Zinc doped L-Threonine single crystals**

International Journal of Latest Technology in Engineering, Management & Applied Science  
 A Unit of Research and Scientific Innovation Society (RSIS) ISSN 2278-2540 ([www.ijltemas.in](http://www.ijltemas.in))  
 IJ75S132 <http://ijltemas.in/DigitalLibrary/Vol.6Issue11/35-40.pdf>(impact Factor 3.475)