NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

FACULTY PROFILE

Name	R.ABILA
Department	Mathematics
Designation	Assistant Professor
Address	Kadai Vilai, Thickurichy(P.O), Pin: 629168. K.K.Dist
Telephone Number(s)	9443831353
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Academic Qualifications (with Name of Degree awarding university)	S.No	Course	Board/University	Year	Percentage
	1	M.Sc	M.S.University	2011	81
	2	M.Phil	M.S.University	2014	67

Teaching Experience	Level	Years of Service	Institution
	UG & PG	7	Nanjil Catholic College of Arts and Science, Kaliyakkavilai.

Specialization	Graph Theory

Publications/ Participation in Seminars/ Conferences etc		International	National
	No. of Research Papers in Journals	1	-
	No. of Publications in Conference Proceedings	3	1
	No. of Conferences Participated in	2	3
	Books	-	-

Projects	-	
Details of Research Supervision	**On going**	**Completed**
	-	-
Honours and Awards	-	
Posts held	Assistant Professor	
Any other Information	-	

List of Publications:

1. R. Abila and Dr.T.Binu Selin, "Realization Results on Non Split Geodetic Number", The International Journal of Analytical and Experimental Modal Analysis, Vol XIII,2021 P. No. 1234-1239, ISSN: 0886-9367, IF. 6.3.

List of Presentations:

1. R.Abila, "Non split Geodetic Number of Fuzzy Graph", International Conference on Advanced Mathematical Modeling and Computational Techniques organized by AMET University, Chennai during 28th to 30th June 2021, ISBN:978-93-85434-84-6.
2. R.Abila, "Non split Geodetic Polynomial of a Graph", International Conference on Recent Advancements in Mathematics organized by Sacred Heart College, Tirupattur on 9th to 10th April 2021.
3. R.Abila, "Non split Geodetic Parameters of Some Special Graphs", International Virtual Conference on Recent Trends and Techniques in Mathematical and Computer Science, organized by Government Degree College, Darhal, Jammu and Kashmir, Chennai during 28&29 July 2021, ISBN: 978-93-915532-7-2.
4. R.Abila, "Non split Geodetic Sets and Non split Geodetic Polynomial of a Spider Graph", National Conference on Recent concepts in Algebraic Graph Theory, organized by Nanjil Catholic college of Arts and Science, Kaliyakkavilai on 4th October 2021, ISBN:978-81-908388-2-5.