



FACULTY PROFILE

Personal Details

Name : Achamma Mathew Malayil
Department : Physics
Designation : Guest Lecturer
Educational Qualification : MSc, B.Ed
Area of Specialisation : Electronics
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Academic Identity

Employee ID :
VIDWAN ID : 677168
Orcid ID :
Research Parameters

Google scholar citations :
H index :
i10 index :
Education

Sl. No.	Degree	Institution/University	Year
1	BSc Physics	M G university	2004
2	MSc physics	M G university	2009
3	B.Ed	MG University	2013

Career Profile

Sl. No.	Institution/Organization	Designation	Period
1	D.B Pampa college Parumala	Asst.Prof on contract	Aug 2009- Aug 2011
2	Assumption College Changanassery	Asst. Prof on contract	June 2016- Jan 2017 June 2012-Nov 2012
3	Assumption College Changanassery	Research Scholar	June 2013-March2016
4.	Mar Thoma College Thiruvalla	Asst. Prof on contract	June 2019-March2022
5	St.Aloysius College,Edathua	Asst. Prof on contract	July 2025- present

Positions Held or Holding, if any

Sl. No.	Position	Period

Research Publications

Sl. No.	Publication Details
	Thomas, S. , Kavil, J . , & Malayil, A. M. (2016). Dielectric properties of PTFE loaded with micro and Nano Sm ₂ Si ₂ O ₇ ceramics. Journal of material Science : Materials in Electronics, 27(9), 9780 -9788. DOI: 10.1007/s10854-016-5043-y , (2016)

Books Published

Sl. No.	Book Details

Invited Lectures/Paper Presentations in Conferences

Sl. No.	Conference & Presentation Details

Seminar/Workshops Organized

Sl. No.	Title of the Seminar/Workshop	Funding Agency	Amount	Date

Research Projects

Sl. No.	Title of the Project	Funding Agency	Amount	Period

1	Synthesis ,characterization and magneto dielectric properties of garnet based dielectric ceramics	UGC	18 lakh	April2013 - March 2016
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Awards/Achievements

Sl. No.	Details	Year