

# Profile

Name: Dr. M. PETER

Gender: Male

DOB:15/06/1983



## Qualification:

S. No.	Degree / Diploma	Subject	Name of the College / University
1.	UG - B.Sc.	Mathematics	Loyola College, Chennai.
2.	PG - M.Sc.	Mathematics	Loyola College, Chennai.
3.	M.Phil.	Mathematics	Periyar University, Salem.
4.	Ph.D.	Mathematics	University of Madras, Chennai.
5.	B.Ed.	Mathematics	University of Madras, Chennai.

Aided: **Aided**

Department: **Mathematics**

ID No: **MAT 048**

## Total Teaching Experience at Loyola:

S. No.	Department	Category Aided / SS / Mgt (Day) / Eve	From - To (Period)
1.	Mathematics	Management Temporary	June 2013 - Oct 2019
2.	Mathematics	Aided	2021 - till date
Teaching Experience (in Loyola) :			5
Teaching Experience (Outside Loyola) :			6
Total Teaching Experience :			11

**Positions Held (in Loyola):(Eg: VP / Dean/ HOD / Director/ Faculty Advisor etc.)**

S. No.	Name of the Position	(Period) Duration
1.	Loyola Brass Band, Coordinator, Loyola College, 2014 - 2018.	4 years
2.	Loyola Astro Club, Coordinator, Loyola College, Chennai, 2013 - 2018.	5 years
3.	Loyola Mathematics Association, Vice President, Department of Mathematics, Loyola College, Chennai, 2014 - 2018.	4 years

**Positions Held (Outside Loyola):**

S. No.	Name of the Position	Organization / Institution	Duration
1.	YRC - RRC Co-ordinator	Loyola Institute of Technology	2 years

**Journal / Articles Published:**

1. Pathinathan T. and Peter M., "Balanced Double Layered Fuzzy Graph", International Journal of Multidisciplinary Research and Modern Education (IJMRME), 3 (1) (2017), 208 - 217.
2. Peter M., "On Co - Normal product of two Fuzzy Graphs", International Journal of Multidisciplinary Research and Modern Education (IJMRME), 3 (1) (2017), 203 - 207.
3. Pathinathan T. and Peter M., "Balanced Intuitionistic Double Layered Fuzzy Graph", Journal of Computer and Mathematical Sciences, 8 (8) (2017), 386 -407.
4. Pathinathan T. and Peter M., Hesitancy Double and Triple Layered Fuzzy Graphs", International Journal of Current Advanced Research, 7 (1) (2018), 160 - 167.
5. Pathinathan T. and Peter M., "Double layered Non - Cyclic Fuzzy Graph", International Journal of Computer and Information Engineering, World Academy of Science, Engineering and Technology, 12 (5) (2018).
6. Pathinathan T. and Peter M., "Matrix Representation of Double Layered Non - Cyclic Fuzzy Graph", International Journal of Pure and Applied Mathematics, 119 (9) (2018), 203 - 212.
7. Peter M. and Pathinathan T., "A Proposal to Interlink the Lakes in Kanchipuram District, Tamil Nadu using Balanced Intuitionistic and Hesitancy Non - Cyclic Fuzzy Graph", Journal of Computer and Mathematical Sciences, 9 (1) (2018), 11 - 27.

**Conference/Seminar/Workshop/ Training Programme attended (last five years) - Academic & General :**

S. No	Theme	Place	International / National / State level	Year	Resource Person / Paper Presentation / Participation
1.	NCRFTMA -2017	SRM University, Chennai.	National	Nov 2017	Paper Presented
2.	Intuitionistic Fuzzy Sets and their Applications.	ISLAMIAH College, Vaniyambadi.	International	Jan 2018	Paper Presented

**Any Other Honours / Responsibilities :**

1) Good Shepherd award recipient, Loyola college, 2015-2016.

**Residential Address:**

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No.2, Jemi Nagar,

Theresapuram, Pondur Post,

Sriperumbudur, Kancheepuram District.

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Date: 15/02/2022