



ALAGAPPA GOVERNMENT ARTS COLLEGE
(NAAC REACCREDITATION AT LEVEL B)
KARAIKUDI – 630 003, TAMILNADU, INDIA.



FACULTY PROFILE

Personal Details

Name	:	Dr. CT. Ramasamy
Father's / Husband's Name	:	Mr. RM. Chidambaram
Designation	:	Assistant Professor of Mathematics
Date of Birth	:	19.08.1983
Sex	:	Male
Nativity	:	Karaikudi
Marital Status	:	Married
Address for Communication	:	
Official	:	Department of Mathematics Alagappa Government Arts College, Karaikudi – 630 003.
Residential	:	77, Kandanoor road, Karaikudi – 630 001.
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Academic Qualification : **M.Sc., M.Phil., Ph.D.,**

Teaching Experience : **10 ½ years**

Research Experience : **11 years**

Additional Responsibilities

1. Serving as Member in UGC Affairs Committee
2. Serving as Member in Hand Book Committee
3. Serving as Member in NAAC Steering Committee
4. Serving as Member in College Website Committee
5. Serving as Coordinator, E-tds filing and Income tax related matters
6. Serving as Member of RUSA Monitoring Committee

Research Area

- Functional Analysis
- Topology

Research Supervision/Guidance

Programme of Study		Completed	Ongoing
Research	Ph.D.	-	-
	M. Phil.	09	02
Project	PG	05	-
	UG	-	-

Publications

International		National		Others
Journals	Conferences	Journals	Conferences	Book/Chapter/Monographs
6	1	1	-	-

Distinctive Achievements/ Awards

1. CSIR - National Eligibility test, JRF & Lectureship Award, 2009.
2. NBHM Research Award in Mathematics from DAE, 2008.

3. Alagappa University Research Award in Mathematics from Alagappa University, 2006.
4. University Second Rank in M.Sc. (Mathematics) Examinations in 2006, Alagappa University, Karaikudi.

Events Organised in leading roles

Number of Seminars / Conferences / Workshops / Events organized: 05

1. Co-ordinator, Student Enrichment Programme organized by PG and Research Department of Mathematics, Alagappa Government Arts College, 2017
2. Co-ordinator, Student Enrichment Programme organized by PG and Research Department of Mathematics, Alagappa Government Arts College, 2016
3. Co-ordinator, Student Enrichment Programme organized by PG and Research Department of Mathematics, Alagappa Government Arts College, 2015
4. Member of organizing committee, National Seminar on Recent trends in Pure and Applied Mathematics, held at H.H. The Rajah's College, Pudukkottai, on 24th Feb 2012.
5. Member of organizing committee, Symposium on Life and works of Srinivasa Ramanujan, held at NIIT University, Rajasthan, on 4th and 5th December 2010.

Events participated

Number of Seminars / Conferences / Workshops: 20

Workshops/ ATM attended:

1. Teacher's Enrichment Workshop on "Algebra & Analysis" held IMSc, Chennai during 23th to 28th May, 2016.
2. NPTEL Workshop on Riemann Surfaces held at IIT Madras, Chennai from 23th to 24th September, 2013.
3. Workshop on Spectral Analysis and Applications held at NIT Karnataka, Surathkal from 14th to 16th February, 2013.
4. Summer School on Functional Analysis held at IMSc, Chennai from 28th June to 16th July 2010.
5. Workshop on Geometry of Banach spaces and Applications (Sponsored by NHBM) held at ISI, Bangalore from 1st to 13th June 2009.
6. ATML School in Real Analysis (Sponsored by NHBM) held at Alagappa University from 4th to 16th June 2007.
7. Summer School in Algebra and its Application (Sponsored by NHBM) held at Alagappa University from 22nd May to 9th June 2006.

Seminar/ Conference attended:

1. National conference on advance in mathematical analysis and applications held at K.S.R. college of Arts and science, Tiruchenedra from August 12 to 13, 2011.
2. National Seminar on Analysis and Number theory held at Alagappa University, Karaikudi on 21st and 22nd Jan 2010.
3. Platinum jubilee 75th Annual conference of the Indian Mathematical Society held at Kalasalingam University, during December 27-30 2009.
4. One day seminar on Mathematics on the celebration of Ramanujan's birthday held at Alagappa University on 22.12.09.
5. Instructional Lecture series in Algebra held at school of Mathematics, Alagappa University on 30.09.09
6. International Conference on Recent trends in Topology and its applications, held at St Joseph College, Irinjalakuda, from March 19 to 21, 2009.
7. National Seminar on Fuzzy Mathematics and its Applications held at Alagappa University, Karaikudi on 9th March 2009.
8. National Seminar on Differential Equations held at Alagappa University, Karaikudi, from 6th to 7th March 2009.
9. International Seminar on Stochastic Modeling held at Alagappa University Karaikudi, from 12th to 14th February 2009.
10. National Seminar on Fuzzy Mathematics and its Applications held at Alagappa University, Karaikudi from 28th and 29th March 2008.
11. International Conferences on functional analysis and its applications held at Scott Christian college, Nagercoil, from Nov 28 to Dec 1, 2007.
12. National Level Conferences on operator theory held at Coimbatore Govt. Arts College from 28th Feb to 1st March 2007.
13. National Seminar on Fuzzy Mathematics and its Applications held at Alagappa University, Karaikudi from 12th to 13th March 2006.

Orientation/Refresher attended/FDP:

1. Faculty Development Programme on Transformation & Distribution in Teaching - Learning Environment held at Dr.Umayal Ramanathan College for Women, Karaikudi from March 10 and 11, 2017.
2. Refresher Course in Mathematics organized by the UGC - Academic Staff College, University of Madras, held at Ramanujan Institute for Advanced Study in Mathematics from 28.09.2012 to 18.10.2012, sponsored by UGC.
3. Orientation Programme organized by the UGC- Academic Staff College, University of Madras, in association with Tamilnadu State Council of Higher Education, Chennai, held at Loyola college Chennai, from 04.05.2011 to 02.06.2011.

Membership in

Professional Bodies

1. Life Member, Indian Mathematical Society.

Resource person in various capacities

Number of Invited / Special Lectures delivered: 03

Recent Publications

1. CT. Ramasamy and C. Ganesa Moorthy, Pringsheim convergence of double sequences for uniform boundedness principle, Asian-European Journal of Mathematics Vol. 10, No. 4 (2017) 1750080 (4 pages).
2. CT. Ramasamy and C. Ganesa Moorthy, Strictly unbounded operator on normed spaces, Asian-European Journal of Mathematics Vol. 8, No. 3 (2015) 1550056 (7 pages).
3. C. Ganesa Moorthy and CT. Ramasamy, Uniform boundedness principle for unbounded operators Acta Math. Univ. Comenianae Vol. LXXXIII, 2 (2014), pp. 317 - 320.
4. C. Ganesa Moorthy and CT. Ramasamy, Disjointness Preserving and Functional type disjointness preserving Operator, Chinese Journal of Mathematics vol. 2014, Article ID 838692, 4 pages, 2014. doi:10.1155/2014/838692.
5. C. Ganesa Moorthy and CT. Ramasamy, Characterizations of Strong Strictly Singular Operators, Chinese Journal of Mathematics, vol. 2013, Article ID 834637, 4 pages, 2013. doi:10.1155/2013/834637.