Dr. REEJA PV
Asst. Professor, Mathematics

Keerthanam, Kotrachal,Nileswar,671314

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Education

- Phd in Mathematics from Kannur University in 2012

  Thesis title - 'L-Embedded Banach Spaces And Its Consequences in Generalized 2-Normed Spaces'

  Supervisor: Dr. K T Ravindran, Retd. Principal, Payyanur College, Payyanur

- UGC-CSIR-NET in 2002
- B.Ed in Mathematics-KeyiSahibTrainng College, Thalipaparamba
- B.Sc& MSc in Mathematics Payyanur College, Payyanur in 2000

Professional organizations

- Reviewer for Mathematical Reviews of American Mathematical Society.
- Member of American Mathematical Society
- Member of Kerala Mathematical SOciety

Research publications

- ❖ Reeja P V and K T Ravindran, Uniqueness of Hahn-Banach Extension Theorem In Generalized 2-Normed Space, International Journal of Mathematical Sciences and Engineering Applications, 5(II) (2011), 43-48.

- ❖ Reeja P V and K T Ravindran, On 2-Reexivity In Generalized 2-Normed Space, International Journal of Applied Mathematical Analysis and Applications, 6(1)(2011), 163-16.

- ❖ Reeja P V and K T Ravindran, Convexity and Extension in Generalized 2-Normed Space. Global Journal of Mathematical Sciences: Theory and Practical, 2(3) (2010), 255-260.

- ❖ Reeja P V and K T Ravindran, Fixed Points on L-Embedded Banach

Space, International Journal of Contemporary Mathematical Sciences, 6(40)(2011), 1981 – 1988.

- ❖ Reeja P V and K T Ravindran, State on a Partially Ordered Generalized 2-Normed Spaces, South Asian Journal of Mathematics (SAJM), 1(2)(2011), 44-48.

Presentation in National Seminars

- ❖ Reeja P V and K T Ravindran, Some Results On L-Embedded Banach Space, Proceedings of National Conference on Operator Theory And Applications(OPTAS-2009), Payyanur College, Payyanur, October 1-2, 2009.

- ❖ Reeja P V and K T Ravindran, Dual Spaces in Generalized 2-Normed Spaces. Proceedings of National Conference on Operator Theory and Applications(OPTAS-2011), Payyanur College, Payyanur, February 1-

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Resource person

Bridge Course in Mathematics at College of Engineering Trikaripur, Cheemeni on 29.07.2016.

Sasthrapadham, organized bySamagra Shiksha, Kerala at Nehru Arts and Science College, Kanhangad 2018-19- &2019-20

Responsibilities held

- Reviewer for Mathematical Reviews of American Mathematical Society.
- Member of Board of Studies of Mathematics of Kannur University during 02.07.2013-01.07.2015 and 27-11.2015 - 26.11.2017.
- Convenor of the National seminar New Trends in Analysis conducted at Nehru Arts and Science College, Kanhangad on 25th and 26th sep 2014
- Chief Editor of the Proceedings of the National Seminar New Trends in Analysis
- Question paper setter for the University
- Coordinator of Scholar support programme for the year 2016-17

- Mentor, Walk with a scholar programme2018-19, 2019-20

- Chief Superintendent of Kannur university Examinations 2017-18

- Assistant warden- KVKM Women's Hostel March 2016 onwards

- Director- Employees Cooperative Society 2013-18

- President- Employees Co operative Society,2018 onwards

- Member- College Council 2019-20

Extension Activities

- Mathematics exhibition for the near by school students a

- Mathematics quiz competition for High School students

- Programme entitled Knotty for High School and Higher secondary students of the nearby locality

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Orientation Programmes/Refresher Courses/Short term courses\FDP courses……………

- Orientation Course in Mathematical sciences, ASC-Calicut University-24.10-2007 to 20.11.007

- Refresher Course in Mathematical sciences- ASC, Kannur University-06-09-2010 to 30.09.2010

- Refresher Course in Mathematics-ASC, University of Hyderabad-23-082013 to 12.09.2013

- Short term course in Research Methodology-Science-12.12.2018to 18.12.2018

- FDP programme in Science –Philosophy of Science-06.05.2019 to 10.05.2019