Name of the Teacher: Dr. Deepa K P

Designation : Assistant Professor **Contact Number :** 7907250241

Residential Address: Palamuttathu,kallummoodu,Kayamkulam

Email: deepamaths@msmcollege.in

Official Email deepamaths@msmcollege.in

Academic Qualification

M.Sc,B.Ed,M.Phil,Ph.D in Mathematics

Area of Interest/Specialization

Fuzzy Set Theory & Mathematical Analysis

Teaching Experience (as on 31.03.2021): 5 Years

Details of Major or Minor Projects

Nil

Administrative / Official Responsibilities

Nil

Academic Positions

Nil

Awards and Accolades

Gold Medal (I rank) for M.Phil Mathematics

Seminar / Conference organized

- National Seminar on Algebra & Visual Analysis in association with Kerala State Council for Science, Technology & Environment held at MSMCollege on 17-12-2015 (Organizing Committee Member)
- National Workshop on Initiation to Mathematics at MSM College on December 2018
 (Organizing Committee Member)
- Workshop (2 days)on Foundations of Complex Analysis in collaboration with the Institute of Mathematics Research and Training at MSM College on 23 rd &24 th November 2018(Organizing Committee Member)
- Two day Faculty Development Programme on Effective Course Delivery using MOODLE from 03-09-2019 to 04-09-2019 conducted by IQAC,MSM College in Association with ICT Academy of Kerala (Coordinator of the Programme)

Training Courses attended

- FLAIR Orientation Programme organized by the Directorate of Collegiate Education at Trivandrum on 26-10-2018
- UGC-PFMS Training & Settlement at St.Joseph's College, Irinjalakuda on 4-6-2019
- UGC, HRDC Refresher Course Karyavattom, Thiruvananthapuram (15 days From 17-09-2019 To 30-09-2019)
- UGC, HRDC Orientation CourseKaryavattom,Thiruvananthapuram(21 daysFrom 16-10-2019 to 05-11-2019)
- Two day Faculty Development Programme on Effective Course Delivery using MOODLE from 03-09-2019 to 04-09-2019 conducted by IQAC,MSM College in Association with ICT Academy of Kerala

Seminar / Conference attended

- National seminar (CSIR Sponsored) held on March 2nd and 3rd 2012 at Kongu Engineering College (Autonomous), Perundurai, Erode, Tamilnadu.
- National Programme on Technology Enhanced learning-A joint Venture by IITS & IISC held on 25th October 2012 at Maria College of Engineering and Technology, Tamilnadu.

 National workshop on Graph Theory & Random Process by TEQIP held at TKM college of Engineering, Kollam on Nov.2014

Social Media Links

https://www.youtube.com/channel/UCK3nyWOmkmuJsCswjWsMTlg/

International Journal Publications

- Bounded Variation of Convex Fuzzy number mappings, European Journal of Scientific Research, 2012, ISSN 1450-216X, Vol.76, No.4, pp.628-632.
- Some Important characteristics of Fuzzy number mappings, International Journal of Mathematical Research, 2013,ISSN 0976-5840,Vol.5,No.4,pp.423-430.

National Journal Publications

Nil

Book Chapter Publications

Nil

International Conference Publications

Nil

National Conference Publications

Nil

Workshops Attended

- Participated One day Cluster Workshop for coordinators & Internal mentors of the WWS
 Programme held at MSM Collegeon 11-2-2016
- One day Capacity Building Cluster workshop for Internal mentors (WWS) Organized by New Initiatives in Higher Education at MSM College on 12-01-2017

Other Publications

Other Relevant information

- Department level NAAC Activities Coordinator
- Women cell Member
- Walk With Scholar (WWS) Programme Internal Mentor
- SSP Internal Mentor
- IQAC (College level) Member
- Admission Committee for UG (College level) Member
- Discipline Committee (College Level) Member
- Science Club Member
- Assistant Coordinator IQAC,MSM College

Additional Resources

Nil