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# GOVERNMENT COLLEGE MOKERI

## TEACHERS PROFILE 2017-22

1	NAME	NAJMAH A R			
2	DEPARTMENT	DEPARTMENT OF MATHEMATICS			
3	DATE OF BIRTH	22/09/1982			
4	PEN	720795			
5	DESIGNATION	ASSISTANT PROFESSOR			
6	DATE OF JOINING SERVICE	25/06/2014			
7	EMAIL ID	najmahnazeer@gmail.com			
8	MOBILE NUMBER	9846773431			
9	QUALIFICATION	M Sc, B Ed, NET			
10	OFFICIAL ADDRESS	Government College Mokeri Mokeri(Po), Kakkattil (Via) Kozhikode Dt			
11	RESIDENTIAL ADDRESS	Kunhikkandiyil (Ho) Kunnummakkara (Po), Chombala(Via) Kozhikode Dt			
12	AREA OF INTEREST	Algebra, Graph Theory, Linear Algebra			
13	TEACHING EXPERIENCE	UG	PG	MPHIL	OTHER
		9 Yrs	7 Yrs		

### 14 DETAILS OF SERVICE RENDERED:

SL NO	NAME OF THE INSTITUTION	FROM	TO
1	SIR SYED COLLEGE TALIPARAMBA	24/07/2013	24/06/2014
2	GOVERNMENT COLLEGE MOKERI	25/06/2014	Continues

### **15. SUBJECTS HANDLED**

Algebra, Complex Analysis, Real Analysis, Graph Theory, Vector Calculus, Operations Research, Linear Algebra, Calculus

### **16. ACADEMIC RESPONSIBILITIES UNDERTAKEN:**

1. Class Tutor
2. Discipline Committee Member -2015--2016
3. Admission Committee member
4. External examiner for B Sc. M Sc project/viva

### **17. DUTIES PERFORMED: (INVOLMENT IN STUDENT RELATED ACTIVITIES)**

1. ASAP Coordinator from 2015 onwards
2. Women Development Cell Coordinator.
3. Anti-Harassment Cell member
4. WWS, SSP Internal Mentor

### **18. SEMINARS/WORKSHOPS ORGANISED:**

1. History of Indian Mathematics, 2015 –Coordinator
2. Functional and Harmonic Analysis-2016, Organizing Committee
3. Latex Workshop-Dec2017, Organizing Committee
4. Topology and it's Applications-Nov1 &2 ,2018, Organizing Committee
5. Linear Algebra and its Applications – October 2019.
6. National Webinar series “PHILOMATHIA”, 2021.

### **19. SEMINARS ATTENDED**

1. One day National Seminar on ‘Analysis and Geometry’, Govt. Brennen College Thalassery, October 2014.
2. Two days Professional Development Programme ‘IGNITE’ conducted by ASAP, Mary Rani Centre, Thiruvananthapuram, November 2016.
3. Two days National Seminar on ‘Recent Trends in Applied Mathematics’, Govt, College Madappally, December 2016.
4. National webinar on ‘Domination in graphs’, C Abdul Hakeem College, 2021.
5. International web conference on ‘Signed Graphs and Allied Areas’, CUK, Dec.2020.
6. Three day “International Workshop on Epidemic Modelling(IWEM 2020)”, Mukesh Patel School of Technology Management and Engineering, June 2020.
7. Three days International Webinar on “Recent Research Topics in Graph Theory”, MES Mampad College, May 2020.

### **20 WORKSHOPS ATTENDED**

1. Five days short term training programme on ‘Vedic Mathematics’, College of Engineering Vadakara, November 2013.
2. Faculty Development Programme under FLAIR, January 2019, IIT Madras.
3. Six days National workshop on ‘Research Methodology’, Queens College of Arts and Science, 2021.
4. Five days faculty development programme on “Mathematics for Data Science”, Muthoot Institute of Technology and Science, Varikoli, August 2020.
5. One Week e-Workshop on “Research and Publication Ethics”, MES Mampad College (Autonomous), August 2020.

### **21 REFRESHER COURSES ATTENDED:**

1. 21 days Refresher Course, March 2018, HRDC Kannur University
2. Refresher Course in Mathematics, 16-30 March 2021, Ramanujan College, University of Delhi.

### **22 ORIENTATION PROGRAMMES ATTENDED:**

24 days Orientation Programme for Lectures UGC-ASC, January 2016 at HRDC Kannur University.

**23 FIELD OF RESEARCH:**

Doing Part Time PhD at Calicut University.

**24 RESEARCH PROJECTS UNDERTAKEN:**

**(GIVE DETAILS LIKE MAJOR, MINOR, AMOUNT, AGENCY, DATE OF COMMENCEMENT, DURATIONSTATUS, ETC)**

**25 GUIDESHIP DETAILS**

**25 RESEARCHPUBLICATIONS**

**26 BOOKS PUBLISHED:**

**27 PAPER PRESENTATIONS:**

1. Presented a paper on “Centrality Measures in Oriented Hypergraphs” in the MESMAC International Conferance on 'Applying Theory: Paradigms, Practices Faultlines', organised by MES Mampad College (Autonomous), Mampad, Malappuram, Kerala.
2. Presented a paper on “Sub – Hypergraph centrality Measure ofHypergraphs” in the two days National Seminar on 'Mathematical Research in Education and Industries' held at Sir Syed college, Taliparamba.

**28 AWARDS /HONOURS/ PATENTS CONFERRED:**

**29 EXTENSION ACTIVITIES:**

**30 MEMBERSHIP IN ACADEMIC /ADMINISTRATIVE BODIES**

College Council member

**31 INTERNATIONAL EXPOSURE**

**31 ANY OTHER RELEVANT INFORMATION :**

**DECLARATION**

I DO HERE BY DECLARE THAT THE ABOVE FURNISHED INFORMATIONS IS TRUE TO THE BEST OF MY KNOWLEDGE.

