GOVERNMENT COLLEGE MOKERI

TEACHERS PROFILE 2017-22

1	NAME	SUJISHA MANATTUKUNDAYIL
2	DEPARTMENT	Mathematics
3	DATE OF BIRTH	15:05:1985
4	PEN	709350
5	DESIGNATION	Assistant Professor
6	DATE OF JOINING SERVICE	27:06:2013
7	EMAIL ID	sujishamk@gmail.com
8	MOBILE NUMBER	9847111469
9	QUALIFICATION	MSc, BE.d, NET, Mphil
10	OFFICIAL ADDRESS	Dept: of Mathematics Govt: College Mokeri Mokeri (po)
11	RESIDENTIAL ADDRESS	Sivadham, Kunhipatambath Vattoli(po) Kakkattil(via)
12	AREA OF INTEREST	Graph Theory, Ordinary Differential Equations, PDE

13	TEACHING EXPERIENCE	UG	PG	MPHIL	OTHER
		10	8		

14 DETAILS OF SERVICE RENDERED:

SL NO	NAME OF THE INSTITUTION	FROM	TO
1	Govt. Engineering College Wayanad	27.06.2013	4.07.2014

2	Govt. College Mokeri	05.06.2014	Till date

15 SUBJECTS HANDLED

Linear algebra
Number Theory
   ODE
   PDE
 Algebraic Number Theory

16 ACADEMIC RESPONSIBILITIES UNDERTAKEN:

 Tutor of I PG   2014-2017, 2018--2021
 Discipline Committee Member -2015--2016
 Admission   Committee.
 HOD - 2017-2018, 2021

17 DUTIES PERFORMED: (INVOLMENT IN STUDENT RELATED ACTIVITIES)

NSS-Coordinator 2014 –2016

ASAP Coordinator 2014-2015.
Women Empowerment Coordinator-2015—2016
Member of Anti-Narcotic cell-215-2016
Nature Club Coordinator-2015-2016
Anti-Harassment Cell Convener--2015-2016
SSP---Resource Person
WWS--Mentor

18 SEMINARS/WORKSHOPS ORGANISED:

   (GIVE DETAILS)

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

     (GIVE DETAILS)

1.   National seminar on Glimpses of Analysis-2016
2. Recent Trends in Applied Mathematics-2016
3. One Week Orientation Course for Programme Officers of NSS-2016
4. Operators and Matrices 2017
5. Theory of Operators and Frames 2017
6. Mathematical & Statistical Computations Using R and Python 2017
7. .LMS & Moodle --2020
8. New Perspectives in Algebraic Graph Theory-2020

20 WORKSHOPS ATTENDED
  (GIVE DETAILS)

1. Vedic Mathematics-2013
2. Three day Workshop on Mathematical Analysis.
   3.Short term Course on Disaster Management.

21 REFRESHER COURSES ATTENDED:

2. Refresher programme

22 ORIENTATION PROGRAMMES ATTENDED:
1. Orientation Programme

23 FIELD OF RESEARCH:

24 RESEARCH PROJECTS UNDERTAKEN:
(GIVE DETAILS LIKE MAJOR, MINOR, AMOUNT, AGENCY, DATE OF COMMENCEMENT, DURATION STATUS, ETC)

25 GUIDESHIP DETAILS

25 RESEARCH PUBLICATIONS

26 BOOKS PUBLISHED:

27 PAPER PRESENTATIONS:

28 AWARDS /HONOURS/ PATENTS CONFERRED:

29 <u>EXTENSION ACTIVITIES:</u>

30 <u>MEMBERSHIP IN ACADEMIC /ADMINISTRATIVE BODIES</u>

31 <u>INTERNATIONAL EXPOSURE</u>

31 <u>ANY OTHER RELEVENT INFORMATION :</u>

<u>DECLARATION</u>

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