

Joshi Shitalben Hiteshkumar

• Personal Details

Name : Joshi Shitalben Hiteshkumar
DOB : 7th June, 1996
Nationality : Indian
Marital status : Unmarried
Present Employment: Assistant Professor
Affiliation : Shri M. P. Shah Arts and Science College, Surendranagar
E-mail ID : shjoshi11@gmail.com

• Education

Standard/Degree	Board/University	Passing year	Percentage(Grade)
Ph.D. (Topological Dynamics)	The Maharaja Sayajirao University of Baroda	Pursuing (Since January, 2020)	-
M.Sc. (Mathematics)	The Maharaja Sayajirao University of Baroda	2018	86.80% (A)
B.Sc. (Hons In Mathematics)	Shri Krantiguru Shyamji Krishna Kachchh University	2016	88.83% (O) (Gold medallist)
H.S.C.	GHSEB	2013	72.00% (B1)
S.S.C.	GHSEB	2011	85.20% (A2)

• Awards

Name of the Award	Year	Detail
National Eligibility Test (CSIR-NET)	December, 2019	Qualified for Lectureship with AIR 11
National Eligibility Test (CSIR-NET)	June, 2019	Qualified for Lectureship with AIR 41
Graduate Aptitude Test in Engineering (GATE)	February, 2018	Qualifying certificate with AIR 235
Gujarat State Eligibility Test (GSET)	August, 2017	Qualifying certificate
Prof. A. R. Rao Mathematics Competition	September, 2017	Second rank at state level (M. Sc. Final)
Minaxi Lalit Science Award	September, 2017	First rank at state level (M. Sc. Final)
Minaxi Lalit Science Award	January, 2017	Qualifying certificate (M. Sc. Previous)
Prof. A. R. Rao Mathematics Competition	September, 2014	Qualifying certificate (S. Y. B. Sc.)

• Teaching Experience

Name of the College	Designation	From	To	Total Experience
Shri Ramji Ravji Lalan College, Bhuj	Visiting Faculty	08 July, 2018	06 June, 2021	2 Years, 11 Months
Shri M. P. Shah Arts and Science College, Surendranagar	Assistant Professor (GPSC)	07 June, 2021	-	-

• Projects/Presentations

1. Presented orally on “Li-Yorke Sensitivity” at MSU PhD Conclave 2020” organised by “The faculty of Science, The Maharaja Sayajirao University of Baroda” on 28 February, 2020.
2. Presented orally on “On Sensitive Dynamical Systems” at National Conference on Mathematical Sciences” held at Tolani College of Arts and Science, Adipur during 10-11 January, 2020.
3. Did my M.Sc. Dissertation entitled “PROPERTIES OF 2-NORMED SPACES” under the guidance of Professor R. G. Vyas during December, 2017 to April, 2018.
4. Presented a poster entitled “Challenges in Mathematical research in India” at “XXX Gujarat Science congress” held during February, 2016.
5. Presented a paper entitled “Mathematical Sciences and Society” at the International Seminar on “Holistic Living: an Indian Perspective” held at Shri Ramji Ravji Lalan College, Bhuj during February, 2015.
6. Did project for “Professor A. R. Rao Mathematics Project Competition-2015” entitled “What skills a Mathematics Teacher can impart to a lay person that would be useful in life?” and got encouragement prize.

• Technical Skills

1. Computer programming: Matlab, C++ , Latex

• Workshops/Seminars Attended

1. Attended Virtual Annual Foundation School-1 organised by National Centre for Mathematics, during 28th April to 30th May, 2020.
2. Attended a workshop entitled “Life in Space” held at Rajkot Engineering Association” during 4th March, 2018.
3. Attended a workshop entitled “National workshop on problem solving techniques in Mathematics-II” held at the Department of Mathematics, Faculty of Science, The Maharaja Sayajirao University of Baroda during 27th November to 1st December, 2017.
4. Attended a workshop entitled “Life Skills Workshop-Udisha” held at Shri Ramji Ravji Lalan College, Bhuj during January, 2016.