

Mr. Kamlesh Baleviya

CONTACT INFORMATION Department of Mathematics,
Sardar Patel University, kamleshbaleviya[At]spuvvn(dot)edu
Vallabh Vidyanagar - 388 120, kamleshspu[At]gmail(dot)com
Gujarat.

POSITIONS HELD **Sardar Patel University**, Vallabh Vidyanagar, India.
Assistant Professor, Department of Mathematics.
• March 2018 - Present

EDUCATION
M.Sc., Department of Mathematics, SPU, June 2015
• Subjects: *Mathematics*
• Class: Second Class
B.Sc., Sir P.T. Science College, Modasa, June 2013
• Subjects: *Mathematics (Major), Physics*
• Class: Second Class

RESEARCH INTERESTS *Functional Analysis, Banach Algebras*

COMPUTER SOFTWARE AND PROGRAMMING SKILLS \LaTeX

SEMINARS & CONFERENCES ATTENDED • Nov. 20 - Nov. 22, 2018 - International Conference on Banach Algebras, Harmonic Analysis, and Operator Theory, Department of Mathematics, Sardar Patel University, Vallabh Vidyanagar-388 120.

AWARDS & HONOURS
• Qualified GSET (Gujarat State Eligibility Test for Assistant Professor) - 2017
• Qualified CSIR NET (National Eligibility Test for Lectureship) and Junior Research Fellowship - Dec 2015

TEACHING
EXPERIENCE

Semester Courses

2020-21

- Complex Analysis I (PS01CMTH21) - Semester - I
- Operations Research (PS03EMTH39) - Semester - III
- Methods of partial differential equations (PS02CMTH25) - Semester - II
- Banach Algebras (PS04EMTH46) - Semester - IV

2019-20

- Complex Analysis I (PS01CMTH21) - Semester - I
- Operations Research (PS03EMTH39) - Semester - III
- Methods of partial differential equations (PS02CMTH25) - Semester - II
- Banach Algebras (PS04EMTH46) - Semester - IV

2018-19

- Complex Analysis I (PS01CMTH21) - Semester - I
- Graph Theory I (PS01EMTH21) - Semester - I
- Methods of partial differential equations (PS02CMTH25) - Semester - II
- Functional Analysis - I (PS02CMTH24) - Semester - II

FACULTY
DEVELOPMENT
PROGRAMS

1. Completed “43rd Orientation Program” of three weeks from 4-24 November, 2019 at HRDC, Vallabh Vidyanagar with grade A.
2. Completed “Refresher Course in Mathematics” for two weeks from 7-19 December, 2020 at HRDC, Pt. Ravishankar Shukla University, Raipur.

REFERENCES

- Prof. A. H. Hasmani
Head, Department of Mathematics
Sardar Patel University,
Vallabh Vidyanagar - 388 120
Anand, India.
- Prof. H. V. Dedania
Professor, Department of Mathematics
Sardar Patel University,
Vallabh Vidyanagar - 388 120
Anand, India.