

**Refresher Course in Mathematics
'Science Academies'
Two Week Refresher Course on 'Analysis and its Applications'
during 6–8 June 2016**

Sponsored by



Indian Academy of Sciences
Bangalore



Indian National Science Academy
New Delhi



The National Academy of Sciences,
India, Allahabad

Organized by

**Department of Mathematics, Faculty of Science
The Maharaja Sayajirao University of Baroda, Vadodara 390 002, Gujarat (India)**

A two-week Refresher Course in Mathematics will be organized during 6–18 June 2016 at Department of Mathematics, Faculty of Science, The M.S. University of Baroda, Vadodara. Refresher Course is aimed at enriching the UG and PG teachers mathematically by demonstrating analysis in a more interactive manner so that the participants can understand basics of the discussed topic which can be used in teaching to motivate undergraduate and postgraduate students.

Resource persons

Prof. H. P. Dikshit, Fellow, The National Academy of Sciences, Allahabad
Prof. Satya Deo, Fellow, The National Academy of Sciences, Allahabad
Prof. Subhash Bhatt, Fellow, Indian Academy of Sciences, Bangalore
Prof. V. M. Shah, Fellow, The National Academy of Sciences, Allahabad
Prof. Haresh Dedania, S.P. University, Vallabh Vidyanagar
Prof. A. K. Desai, Head, Department of Mathematics, Gujarat University, Ahmedabad
Prof. R. G. Vyas, Department of Mathematics, The M.S. University of Baroda
Prof. H. R. Kataria, Head, Department of Mathematics, The M.S. University of Baroda

Course Director

Prof. V. M. Shah, Fellow, The National Academy of Sciences, Former Dean, Faculty of Science, The Maharaja Sayajirao University of Baroda, Vadodara 390 002, Gujarat (India).

Course Coordinator

Prof. Haribhai R. Kataria, Head, Department of Mathematics, Faculty of Science, The Maharaja Sayajirao University of Baroda, Vadodara 390 002, Gujarat (India).

Applications are invited for the Course from teachers who are teaching undergraduate and/or postgraduate courses in Mathematics. Research scholars who are motivated to teach Mathematics in future may also apply. Local hospitality will be provided to all selected outstation participants. Actual travel expenses by 3 AC train by the shortest route will also be reimbursed.

Interested applicants must submit their application online by clicking the following link:

<http://web-japps.ias.ac.in:8080/Refreshcourse/RCMB.jsp>

A printed copy of the application form signed by the applicant along with a recent detailed CV must be sent through the Head of the Institution by speed post to the Course Coordinator: **Prof. Haribhai Kataria**, Head, Department of Mathematics, Faculty of Science, The M.S. University of Baroda, Vadodara 390 002, Gujarat.

Last date of application (online mode) : **31 March 2016**

Last date for receipt of hard copy of the application : **7 April 2016**

Connectivity to the University:

Vadodara is well connected by Air, Rail and Road with major cities of the country. The University is near to Railway Station and Bus Station, it takes 2–3 minutes to reach the department.

For any query, please e-mail to: hkrmaths@yahoo.com

For details please visit: www.msubaroda.ac.in