



Rajendra Prasad

Eminent Scientist in the area of molecular biology, Prof. Rajendra Prasad, Dean, Faculty of Science, Engineering, and Technology and Director of Amity Institute of Biotechnology and Amity Integrative Sciences and Health is a former Professor & Dean of School of Life Sciences at Jawaharlal Nehru University (JNU), New Delhi where he served for 40 years in various capacities which include Chairman, Molecular Medicine; Rector (Pro-Vice-Chancellor). Prof. Prasad, a Ph.D. from Central Drug Research Institute, Lucknow, joined JNU in 1976 as an Assistant Professor after doing post doctoral training at University of Southern California, Los Angeles. He has been visiting Professor in several universities and institutes which included visiting faculty at Ecole Normale Supérieure – CNRS Paris, France; Catholic University, Louvain-la – Neuve, Belgium; Technical University, Valencia, Spain; Bristol Mayer Squib, Princeton, USA; University of Darmstadt, Germany; New York Medical College, USA.

Prof. Prasad is a recipient of Royal Society Commonwealth Bursary, Alexander von Humboldt-Stiftung Fellowship, Wellcome Foundation Mercator Professorship at University of Bonn, Centre of Excellence, DBT, BSR-UGC award. He is an elected fellow of all Indian Science Academies, former Vice President, INSA Member, American Society of Microbiology, USA, Society of Microbiology, UK, American Association for the Advancement of Science, International Society of Human and Animal Mycology. He is also a National Contact Point of European commission, Research Ambassador, Germany. International Yeast Commissioner and former Vice President, Indian National Science Academy, INSA. Former President, Society of Biological Chemists, India (SBCI)

Prof. Prasad is a renowned scientist of repute who has supervised more than 75 PhDs thesis, published over 300 research papers, and has handled 55-60 national and international grants. He is a leading molecular mycologist and has done trend setting research in the area of antifungal clinical drug resistance.