

A Bird's Eye View

Prof. Dr. P.Nagabhushan, BE (1980), M.Tech.(1983), Ph.D.(1988), FIE (2002), FIETE (2010)

Director

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Date of Birth : 4th May 1958

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Life Membership: ISTE, CSI, IE, IETE, IAPR & AI, ISCA

Professional Experience:

- 2011-2017** **CHIEF NODAL OFFICER**, Choice based Credit patterned Continuous assessment education system, University of Mysore.
CHAIRMAN – Academic Reformation Committee, University of Mysore, **University Nodal Contact**-Global Initiative for Academic Networking (GIAN), **Mentor** for Specialized program in Design, Creative Arts, Tibetan Studies conducted at Specified Centres of University of Mysore.
- 2011** **DIRECTOR**, Center for Information Science and Technology, University of Mysore.
- 2010-2011** **DIRECTOR** – BESTAR (Bangalore Education Society for Technology Advancement and Research), and **PRINCIPAL** – Bangalore Technological Institute (BTI), Bangalore.
- 2009-2010** **DIRECTOR**- Planning Monitoring and Evaluation Board (PMEB), University of Mysore, Mysore.
- 2004-2005** Sabbatical year, **DISTINGUISHED PROFESSOR & CHAIRMAN**, Centre for Post Graduate Studies and Research, **Amrita Vishwa Vidyapeetam**, Deemed University, Coimbatore.
- 1999** **Invited Professor**, LISECEREMADE, University of Dauphine, Paris, **France**
- 1999** **Exchange Professor**, Department of Computer Science, Saginaw Valley State University, Michigan, **USA**
- 1998-1999** **DEAN**- Faculty of Science and Technology, University of Mysore.
- Since 1996** **Professor**, University of Mysore, Mysore.
- 1996** **Visiting Scientist**, on Indo-French Research Assignment, **INRIA**, Rocquencourt, and University of Dauphine, Paris, **France**
- 1995-1996** **Visiting Scientist**, University of Mysore, Mysore.
- 1995** **Invited Professor**, Department of Systems Engineering, Tokyo, Denki University, **Japan**
- 1994** **Visiting Scientist** on Indo-French Research assignment, **INRIA**, Rocquencourt, **France**
- 1994-1996** **Professor**, SJ College of Engineering (Grant-in-aid institution Govt. of Karnataka), Mysore.
- 1988-1994** Asst. Professor, SJ College of Engineering, Mysore.
- 1983-1988** Lecturer, SJ College of **Engineering**, Mysore.

Research & Development Recognition

Worked as Investigator in the following **major funded projects**

- **Indo-French** Research Project on Symbolic Data Analysis
- **DRDO** Research Project on Dimensionality Reduction
- **MHRD** Industry Institute Research Project on Stock Cutting
- **AICTE** Research Project on Parallel Computing
- **ICMR** Research Project on Classifying Alzheimer and Parkinson diseases
- **UGC** Research Project on Postal Automation
- **UGC** Innovative Project for Research in Cognition and Recognition
- **UPE** Project to establish High Performance Computing
- **SAP** assignment to enhance research in Pattern Recognition and Image Processing
- **Interfacing resource person** for the installation of Video Surveillance System in collaboration with **Indian Institute of Science**, Bangalore
- **Host Scientist** – for an International CV Raman Fellow from Africa
- No. of **PhDs** successfully guided - **28** (currently 5 more are working)
- Total Number of Research **Papers** - **500+** (30% Journals, 30% International Conference Proceedings. About 100 papers are highly acclaimed **DBLP indexed**)
- **[Citations – 1813, H-Index – 20, i10-Index – 52, as on 25-05-2017]**

Honors and Awards: **FIETE**-Fellow of Institution of Electronics and Telecommunication Engineering; **FIE** - Fellow of Institution of Engineers; **ISTE**- Visiting Professor; **ICCR 08 Outstanding Academician and Researcher**- Award in appreciation of life time contribution to the field of Computer Science and Engineering; **ICICOT 07 Outstanding Academician Award**; **IEEE– ICSIP– 06 Award** in appreciation of life time contribution to the field of Signal and Image Processing; Sponsored Project by **ISRO** on Dimensionality Reduction was regarded as the **top project of the year**; **Highly Performing Alumina** – Felicitation by Mahajana Educational Society's Mahajana Junior College, Mysore ; **Lifetime Achievement Award – RTIP2R – 16** – For Outstanding Achievement, Gopal Leadership and Dedicated Service to the field of Image Processing and Pattern Recognition; **National Merit Scholar** throughout graduate and post-graduate studies.