Designation	Professor & Dean (CSE Cluster)
Qualification	Ph.D from Mangalore University
Experience	Teaching: 29 years, R&D: 14 years
Area of Interest	Digital Image Processing, Pattern Recognition, Natural Language processing
Date of joining RVCE	07-10-1994
Email	ramakanthkp@rvce.edu.in

Publications:

International Journals: 79

International Conferences: 42

In the past, Professor served at various positions at RVCE. To know more about his past experience and qualifications, Click Here

List of Journal Publications Click Here <u>Till 2020</u>, <u>From 2021</u>

List of papers presented in National / International conferences Click Here Till 2020 , From 2021

List of Funded Projects and Consultancy Work Click Here

List of PhD Candidates guided / guiding/ Thesis Evaluated Click Here

Invited Lectures delivered /Judge/ Paper Reviewer/ Member of staff selection Committee Click

List of workshops / courses attended Click Here

Professor Ramakanth has been a Chairperson, Session Chair, paper Reviewer in various International/National Conferences. He is also a member of Board of Studies/ Board of Examiners in various reputed institutues in the state of Karnataka. For more details, Click Here

Professor Ramakanth has visited various Institutes as an evaluator for NBA accreditation. He has trained and delivered talk on Accreditation process. For more information related to resource person for NBA activities, Click Here

Patent Filed

 METHOD, SYSTEM AND DEVICE FOR PROCESSING AND SORTING WORDS WITH RENDERING PLURALITY IN A REGIONAL LANGUAGE, Application Number: 201941044049, Filing date: 31/10/2019.

AICTE: Recognition at National Level

Nominated by AICTE, as a committee member for the preparation of model syllabus for Master of Computer Applications.

The first meeting was held on 14th October 2011 and the Second meeting was held on 29th November 2011.

VTU LIC Visit

- Member of LIC for VTU, Belgaum from 15th March 2012 to 16th March 2012
- Member of LIC for VTU, Belgaum from 26th May 2013 to 27th May 2013

Awards/Prize and Appreciation

- 1. PRISM excellence award from RSST during 2021-22 and 2022-23
- 2. First (I) prize in cyber law quiz conducted in the Cyber law Awareness WORKSHOP at Nitte during Feb 1-3, 2007
- 3. Best Teacher Appreciation Award From COGNIZANT Technologies, Bangalore during 2012-2013
- 4. Appreciation certificate from IIT- Madras, for QEEE coordination during 2016

Software Developed for RVCE

- 1. Autonomous Examination Software (From marks entry, grade calculation, SGPA, CGPA, MARKS CARDS, Provisional Degree Certificates and all kind of reports)
- 2. Online student Feedback system
- 3. Examination coding and decoding of scripts
- 4. Online student Admission
- 5. Online registration for FASTTRACK registration
- 6. Online software for Course Outcome Attainment.

Book Publications

- 1. Advanced Data Structures Using C++, Pooja Publications
- 2. Object Oriented programming with C++, Shankar Series

3. Combined Lab Primer, Pooja Publications

Finance - Revenue from Consulting

- NANDI TOYOTA (2 Lakhs)
- Towards CSITSS Conference sponsorship

(IBM 1 Lakhs, NOKIA 1.18Lakhs, BYJUS Carrier labs Rs. 40000, Orbit Peripherals 1 Lakh)