



Dr. S. Srinivas Kumar

M. Tech., Ph. D (IIT KGP)

Vice-Chancellor

**Jawaharlal Nehru Technological University Anantapur
Ananthapuramu – 515 002, Andhra Pradesh, India**

Profile at a Glance

Dr. Samayamantula Srinivas Kumar

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Residence Address

20-6A-3, Lakshmi Bhavan
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Andhra Pradesh

Official Address

Vice-Chancellor
JNT University Anantapur
Anantapur-515 002
Andhra Pradesh

Parents: (Late) Shri S. Satyanarayana Rao & Smt. S. Lakshmi Devi

Date of Birth: 28th March, 1962

Educational Qualification: M. Tech., Ph.D. (IIT KGP)

Professional Position: Professor of E C E (since 2003) at JNT University Kakinada

Administrative Position: Vice-Chancellor, JNT University Anantapur (On Deputation)

Teaching experience: 34 years teaching UG & PG students (since 1987)

Number of subjects taught: 17 Theory subjects (UG & PG together)

Research experience: 24 years

No. of PG Theses: 50 +

No. of Ph. D's Awarded: 14

No. of Ph. D's in supervision: 09

Research Publications:

International Journals	64
National Journals	10
International Conferences	36
National Conferences	08

Performance Indices of Publications:

Total Citations	996
h -Index	16
i-10 Index	29

Text Books / Monographs/As Editor: 07

Workshops /Seminars Organized: 22

Attended 20

Positions Held at JNT University Kakinada:

- ❖ Training & Placement Officer
- ❖ Coordinator World Bank Project (TEQIP – Phase 1)
- ❖ Head of the ECE Dept.
- ❖ Director Sponsored Research
- ❖ Director R&D
- ❖ Co-ordinator UGC-IUC for Teacher Education
- ❖ Vice-Chancellor, JNT University Ananthapuramu (On Deputation)

Achievements:

- ❖ Development of State of Art Laboratories in Electronics & Communication Engg.
- ❖ 1st position in Andhra Pradesh, in terms of impact evaluation factor in implementing Rs. 11 Cr World Bank Project (TEQIP)
- ❖ Successful as Placement Officer in securing 500+ recruitments
- ❖ Sanction of funds Rs.10.65 Cr in each of the UGC 11th & 12th Plans
- ❖ UGC section 2(f) and 12 (b) status to JNTU Kakinada
- ❖ Started M. Tech Food Processing Dept. in collaboration with MOFPI
- ❖ 117 Research papers in reputed journals and conferences
- ❖ Best teacher award by outgoing students.
- ❖ Developed R&D Directorate in JNTUK
- ❖ Development of Academic Ambiance in JNTUA
- ❖ Development of Infrastructure in JNTUA

Activities and Innovative initiatives as Vice-Chancellor

○ Initiatives for Academic development

- ❖ New collaborative courses, M.Tech(IoT) (in collaboration with Efftronics Vijayawada) and MBA (FinTech) (in collaboration with Oracle corporation), MBA (Business Analytics)
- ❖ New UG programmes, viz., B.Tech (Food Technology), and PG programmes, viz., M.Tech (power drives), etc.
- ❖ Workshops/Conferences and Hackathons/webinars and Global webinar in advanced areas of Engineering and society relevant topics, viz., Development of Rural economy, etc.
- ❖ Strengthening Directorate (R&D) with new guidelines for Research publications and patents, etc.
- ❖ Organizing Tech VC conclave in the university campus with 70 Vice-Chancellors & 15 distinguished dignitaries from AICTE, NBA, NAAC & UGC, etc., and 180 Principals, in collaboration with VTU, Belgavi
- ❖ Innovative procedures for examination (on-line) and evaluation system in affiliated institutions
- ❖ On-line coaching classes for GATE and GPAT, to aspirants in Andhra Pradesh for PG studies in reputed higher learning institutes, in critical times of COVID -19.
- ❖ Starting Institute of Advanced Studies, with all self-supporting PG programmes in advanced areas of Engineering discipline

- ❖ 34th Rank in 63 institutions considered in Nation, by Times Higher Education, UK and listed in 1001+, for the year 2019-20.
- ❖ Revision of Syllabi of UG programmes in tune with AICTE with industry / society relevant projects
- ❖ Establishment of Consortium of Institutions for Library resources to reduce prices for procurement of Journals, magazines, etc.
- ❖ Establishing Centre for Universal Human values and offering the course in UG programme
- ❖ 18th rank out of top 23 Technical Universities in India, in 2020, in terms of Academic excellence, Infrastructure, Placements, diversity & outreach, etc.

○ **Initiatives for Infrastructure development**

- ❖ Green Initiatives, by planting more than 5000 plants of Horticulture, and develop the greenery, with drip irrigation
- ❖ Acquiring additional land of 30.91 acres for further development of the University
- ❖ Installing 1.5 MW Solar energy panels, to reduce the tariff in three constituent institutions and solar street lights in one of the constituent institutions
- ❖ Electrical vehicle within the campus to facilitate the girl students, handicapped persons to avail the transport facility within the campus
- ❖ Nearing completion of Construction of New Academic & Administrative Buildings, worth Rs.125 crores and planning for construction of other hostel and MBA blocks, etc., worth Rs. 80 crores
- ❖ Strengthening Centralized computer centre and planning for extension of campus wide networking

○ **Other development activities and availing financial resources**

- ❖ Recruitment of faculty positions (09 professors), and implementation of CAS for the faculty and promotions to staff strictly following UGC guidelines
- ❖ Funding from MSME (98 lakhs) to establish IPR facilitation centre,
- ❖ Establishment of Food Testing Laboratory (6.395 crores) in JNTU Kalikiri campus sponsored by Ministry of Food processing Industries (MoFPI)
- ❖ Increase in campus recruitments through pool drives
- ❖ Emphasis for skill development centre and trained more than 15000 members
- ❖ Solution to the major water problem in one of the constituent colleges
- ❖ Funding from UGC & AICTE and utilizing the financial resources properly
- ❖ Invocation song of the University, to glorify the University in every platform
- ❖ Enhancing the quality of JNTUA Anantapur webportal
- ❖ Strengthening the Industry interaction with TCS Hyderabad and Efftronics Ltd., etc.
- ❖ Obtaining DSIR Certificate to avail the customs and Central excise duty exemption
- ❖ Establishing the software development centre and initiating the development of required software for the University and its constituent colleges

- ❖ Two times inspection by PCI to Pharmacy institution to increase admission strength from 60 students to 100 students
- ❖ Implementation of National Academic Depository through NSDL.
- ❖ Initiating the implementation of Bio-metric attendance
- ❖ Re-drafting the statutes of the University as per the AP State Act and relevant GOs'

References:

1. Dr. Y. Venkatarami Reddy, Former member – UPSC
Presently, staying at Anantapur, Mobile: 9494177799,
E-mail: venkataramireddy@yahoo.com
2. Prof. B.N. Chatterji, Former Professor, Indian Institute of Technology, Kharagpur
Presently residing at Kolkata (Mobile No. 09831742495),
E-mail: bnchatterji@gmail.com

I hereby declare that the information furnished is true to the best of my knowledge.

Dr. S. Srinivas Kumar

Date: 15th September, 2020
Ananthapuramu