

Curriculum Vitae

1. **Name:** S.T. VENKATESAN
2. **Position:** Assistant Professor.
3. **Employer:** College of Science and Technology, Royal University of Bhutan.
4. **Date of Birth:** 28th June 1966.
5. **Nationality:** Indian.
6. **Education:**



College and/or university attended	Degree/certificate or other specialized education obtained	Date Obtained
Vinayaka Mission University, Salem, Tamilnadu - India	M.Phil - Mathematics	2007
School of Future Studies & Planning, Devi Ahilya Vishwavidyalaya, Indore, M.P - India	M.Tech - Future Studies & Planning	2000
Shri G.S.I.T.S, Indore, M.P - India	M.Sc - Applied Mathematics	1997

7. Responsibility and Membership in Professional Associations:

- Assistant Professor of Mathematics (Aug 2004 – till date), Science and Humanities Department, College of Science & Technology.
- Lecturer in Mathematics (June 2003 – May 2004), Dhanalakshmi Srinivasan Engineering College, Perambalur, TN – India. Taught Discrete Mathematics, Random Process, and Engineering Mathematics to Engineering students.
- Lecturer in Mathematics (Feb 2002 – May 2003), Sengunthar Engineering College, Tiruchengode, TN – India. Handled Mathematical Foundation for Computer Science for M.C.A. students. Random Process and Engineering Mathematics for B.E. students. Additionally, I served as Deputy Warden of the Boys' Hostel.
- Course Coordinator (June 2000 – August 2001), Tata Infotech Education, Chennai, TN – India. Allotment of staff members to the subjects, conducting examinations, and day-to-day administration tasks.

8. Current Job Profile

1. Teach Engineering Mathematics, Discrete Mathematics, Statistics & Theory of Probability, and Numerical Methods with Programming to undergraduate Engineering students.
2. Develop academic modules of Mathematics for various Engineering programmes.

9. Publications

1. Gupta V.B., Kumar Ashok, Venkatesan S.T., Gupta A. K. (2007): Mathematical models for diffusion of dry technology in the Indian cement industry, Proceedings of the seventh Global Conference on Flexible Systems Management, U.P. Technical University, India, pp. 591-598.