



# SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTU Kakinada),  
(An ISO 9001:2008 Certified Institute)

**Nandamuru, Pedana Mandal, Krishna Dist – 521369**

**Date:**

## FACULTY PROFILE

1. Name : B.TANDAVA KRISHNA
2. Date of Birth : 19/08/1989
3. Educational Qualifications : M.Sc,
4. Work Experience (in years) :11
  - a) Teaching :11
  - b) Research :
  - c) Industry :
  - d) Others :
5. Areas of Specialization : APPLIED MATHEMATICS
6. Subject Taught at
  - a) Under Graduate Level : Engineering Mathematics-I, Engineering Mathematics-II, Engineering Mathematics-III, Mathematical Foundation of Computer Science
  - b) Post Graduate Level :
7. Research Publications
  - a) National Journals :
  - b) International Journals :



CUBIC FUZZY  $n$ -FOLD IMPLICATIVE IDEALS OF BCK-ALGEBRAS

U.Bindu Madhavi<sup>1</sup>, B.Satyanarayana<sup>2</sup> and B.Tandava krishna<sup>\*3</sup>

Asst. Professor in mathematics, college: Sri Vasavi Institute of Engineering and Technology, India.

c) International Conference :

d) National Conference :

Short term courses attended :

\*Attended **AICTE** Sponsered Two day workshop in Sri vasavi institute of Engineering & Technology, Nandamuru from 19-01-2014 to 20-01-2014 on **“Recent Trends in Applications of mathematics in Engineering”**

\*Attended Two day workshop in Acharya Nagarjuna University, Guntur on 22-12-2014 to 23-12-2014 on **“Recent Developments in mathematics and its Applications.”**

\* Attended Two day workshop in Acharya Nagarjuna University, Guntur on 24-01-2019 to 25-01-2019 on **“RECENT TRENDS ON MATHEMATICAL SCIENCES AND ITS APPLICATIONS.”(RTMSA-2019)**

8. Membership of Professional Societies/Academic Bodies :

Signature of the Faculty