

Ranga Naga Satyanarayana Murthy

Assistant Professor, Department of Architecture,
School of Planning and Architecture, Vijayawada, INDIA
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Objective

To attain the expertise in the fields of teaching and research, especially in Architecture and Environmental Planning, in the process of transfer of knowledge.

Experience

15 years and more

1. Teaching

21 October 2009 till date

Working as Assistant Professor in the Department of Architecture, School of Planning and Architecture, Vijayawada.

2. Teaching

3 August 2001 to 20 October 2009

Worked as Teaching Associate in the Department of Architecture, Autonomous College of Engineering, Andhra University, Visakhapatnam.

3. Industry

1 March 2000 to 15 September 2000

Worked as consultant at M/s Net Decisions under the project ' Construction Intelligence'.

4. Industry

1 July 1999 to 20 October 2009

Worked as freelance Architect and handled various projects such as Residence, educational institute, Artist Studio, Artist residence, School.

Education

PG Program

Master's Program in Environmental Planning, Department of Architecture, Autonomous College of Architecture, Andhra University, Visakhapatnam.

UG Program

Bachelor's program in Architecture from Department of Architecture, Autonomous College of Architecture, Andhra University, Visakhapatnam.

Completed Till **Praveena part – I**, Hindi examinations conducted by Dakshin Bharath Hindi Prachar Sabha.

Memberships

Life Member, Council Of Architecture, New Delhi. CA/2000/26607

Member, Indian Institute of Architects. IIA/17549

Member, Architecture Alumni Association, Visakhapatnam.



Interested Topics

Environmental Planning
Water Conservation, Harvesting, Sustainability
Barrier free Architecture

Architectural education

Others

- Published a technical paper on 'Review on the Maintenance of the Built forms from the Seepage of Water' at International Academic and Research Conference India in support of UNESCO's 70th anniversary, IMRF on 9 & 10 Oct 2015 at Vijayawada.
- Conducted a Workshop on 'Anchoring Technology' for the practicing Architects, Faculty, and the students of Architecture on 1 Oct 2015 at School of Planning and Architecture Vijayawada.
- Program Coordinator, for the event 'Academic Performance Review' pertaining to the students work, Department of Architecture, School of Planning and Architecture, Vijayawada during the academic years AY2008-2014 held during 29 & 30 July 2015 by the Council of Architecture.
- Participated in IGCS winter school, on 'Sustainable Urban Water Management', hosted by IIT, Madras organized by Indo German Center for Sustainability during 2- 15 March, 2015.
- Practical Training Coordinator for the batch of students, B.Arch, I term, IV year during the AY 2014-15
- Published a technical paper on " Rain Water Harvesting – Tropical Climatic conditions, India" at International Journal of Management, Information technology and Engineering (BEST: IJMITE), (ISSN 2348-0513), Vol.2, Issue 11, Nov 2014, 19-24.
- Published a technical paper on "The Sensible Utilization of Urban Water Resources" at International Conference on Information & Engineering Sciences – 2013, (ISSN-2320-4338), Vijayawada, Andhra Pradesh, India.
- Attended one day seminar on Green Buildings conducted by Confederation of Indian Industry and CREDAI on 20 Feb 2013 at Vijayawada.
- Attended five day Teacher Training Program on ' Barrier free Architecture' conducted by NIASA, Pune during 2010
- Handled various subjects in the curriculum of Bachelor's program in Architecture at School of Planning and Architecture, Vijayawada and at Department of Architecture, Autonomous College of Engineering, Andhra University, Visakhapatnam.
- Worked as Coordinator, Examinations, School of Planning and Architecture, Vijayawada since November 2009 till 9 July 2013, during this period established the system of examinations at school as am being the very first Coordinator.
- Handled a key role in establishing the 'Carpentry and Modelmaking Laboratory', School of Planning and Architecture, Vijayawada.
- Test center In-Charge, NATA examinations, center code AP-02, Department of Architecture, Autonomous College of Architecture, Andhra University, Visakhapatnam for two consecutive years during 2008 and 2009.



- Hold a key role in conduct of the workshop 'Intervention of Science and technology in to Art and Architecture by Dept of Architecture, College of Engineering, Andhra University, Visakhapatnam in 2008

Personal Details

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Date of Birth: 13 June 1976

Place of Birth: Visakhapatnam, Andhrapradesh, India

Parent's Information:

Father: Dr. Ranga Krishna Murthy (Late), Head, Professor, Chemical engineering Department, College of engineering, Andhra University, Visakhapatnam 530003.

Mother: Ranga Parameswari, Housewife, Artist

Blood Group: B +ve

Height: 5'8"

Weight: 75kgs

Marital Status: Married

Name of Spouse: Bhanu Bhargavi

Hobbies: Plants, Pets and Artifacts

Food habits: Vegetarian