Venugopal Reddy Thallam

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Education

Sep' 2018-present	PhD (pursuing)	Department of Earth Science,
	Air, Water and Landscape Science	Uppsala University, Sweden.
2010-2012	Masters in Earth and Space Sciences	Sri Venkateshwara University,
	(University topper with 80.53%)	Tirupati, India.
2005-2009	bachelor's in computer science	Jawaharlal Nehru Technological University,
	and Engineering	Anantapur, India.
	(First class with 70%)	

Academic achievements and research grants:

- 1. Receiving **funding** from the Swedish Research Council (VR) for research on Atmospheric Rivers and extreme hydrometeorological events.
- 2. Received **grant** from the **Novosibirsk State University & Russian Academy of Sciences**, for research in basic sciences.
- 3. Received International Research Fellowship from the Ministry of Culture & Education, Russian Federation.
- 4. Received the 2nd prize for best presentation at DST-SERB school on "Fundamentals of Oceanic Processes and Modeling", Centre for Atmospheric Sciences, IIT-Delhi, May 19 June 11, 2015.
- 5. Received best presentation award in International Training Course on "Indian Ocean Dynamics: From the Large-scale Circulation to Small-scale Eddies and Fronts" ESSO-INCOIS, 16-27 November 2015.
- 6. **University topper in Master of Technology** (Space Technology & Application), Department of Physics, Sri Venkateshwara University, Tirupati, India.
- 7. **DST-INSPIRE** Scholarship Award for being the University topper in Master's degree at Sri Venkateshwara University to pursue research work in fundamental and applied sciences.
- 8. Fellow of Department of Meteorology & Oceanography, Andhra University, India.
- 9. **Acquired 4th Rank** in Master of Technology (Space Technology & Applications) entrance exam.
- 10. Merit scholarship from Indian Space Research Organization (ISRO), Government of India for academic excellence and to work on master's thesis at the National Remote Sensing Center (NRSC), Hyderabad in 2011-2012.
- 11. **Alumni Award** for being a topper in bachelor's studies (Bachelor of Technology) from SVPCET, Jawaharlal Nehru Technological University, Anantapur in 2008.
- 12. **Best Student Award** for the year 1999, 2000 in high school studies.

Academic and professional employment

Sept' 2018 - present Air, Water and Landscape Science program

Department of Earth Science, Uppsala University, Sweden.

Sept' 2016 - Sept' 2018 Department of Physics,

Novosibirsk State University, Russian Academy of Sciences, Novosibirsk, Russian Federation.

Jan' 2015 - present Department of Meteorology &

Oceanography,

Andhra University, Visakhapatnam, India.

Jan' 2016 - Sept' 2016 Meteorology and Climate Sciences group,

Skymet Weather Services,

Noida, India.

May 2014 - Jan' 2016 Modelling and Observations Group,

ESSO-INCOIS.

Ministry of Earth Sciences,

Hyderabad, India.

July 2012 - May 2014 Physical Oceanography Division,

National Institute of Oceanography,

CSIR, Goa, India.

June 2011 - June 2012 National Remote Sensing Center (NRSC),

Indian Space Research Organization (ISRO),

Department of Space, Hyderabad, India.

June 2009 - May 2011 M.R.Junior college,

M.R. Educational Institutes

Tirupati, India.

Publications

- 1. **ResearchGate:** https://www.researchgate.net/profile/Venugopal_Thallam/contributions.
- 2. **Orcid:** https://orcid.org/0000-0001-7771-1693
- 3. **Google Scholar:** https://scholar.google.ru/citations?hl=en&user=cIz45qQAAAAJ.
- 4. **Kudos:** https://www.growkudos.com/hub/82080/publications

For more information on courses, research and teaching experience, research papers in progress, professional services, other information and assignments please visit my personal webpage at https://sites.google.com/view/venugopal/home.