

Position: Vice-Chancellor

Name: Phani Madhavi Talasila
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Gender: Female
Date of Birth: 08-Sep-1981



Education Detail

Education Level	Board / University	Institute	School / College	Marks	CGPA	Year
	Sri Venkateswara University, Tirupati	Sri Venkateswara University, Tirupati	Sri Venkateswara University, Tirupati	0.00	0.00	2015

Subjects / Specialization: Civil Engineering / Environmental Engineering

Work Experience (Total: 17Y 3M)

#	Organization	Designation	From	To	Duration
1	MIT-ADT University	Professor	Sep 2024	Mar 2026	1Y 6M
2	Ashoka Women’s Engineering College, Andhra Pradesh,	Professor & Head	Sep 2023	Dec 2023	0Y 3M
3	Nalanda Institute of Engineering & Technology	Professor , Head & Dean(Research)	Dec 2018	Oct 2019	0Y 10M
4	Bapatla Engineering College	Professor	Aug 2020	Jun 2023	2Y 9M
5	Sathyabama Institute of Science and Technology	Assistant Professor	Jun 2011	Dec 2018	7Y 5M
6	Sree Sastha Institute of Engineering & Technology	Assistant Professor	May 2010	Apr 2011	0Y 11M
7	CMR Institute of Technology	Lecturer	Aug 2009	May 2010	0Y 9M
8	Sarada Institute of Technology & Science	Assistant Professor	Nov 2007	Jul 2008	0Y 8M
9	Vignan Engineering College	Assistant Professor	May 2007	Nov 2007	0Y 6M
10	Sri Venkateswara University	Academic Consultant	Sep 2006	Apr 2007	0Y 7M
11	Amara Raja Batteries Ltd	Trainee	Mar 2006	Aug 2006	0Y 5M
12	Narasaraopeta Engineering College	Associate Professor & Head	Dec 2019	Apr 2020	0Y 4M

Research Publication

#	Title	Journal	Year
1	Empowering Project Managers: The Critical Role of Project Management Professional (PMP) Certification”,	International Journal for Multidisciplinary Research, Volume 7, Issue 3, May-June 2025, E-ISSN: 2582-2160, pp- 1-8. Impact Factor: 9.24, https://doi.org/10.36948/ijfmr.2025.v07i03.46018	May-2025
2	Technical Waste Management Practices for Reduction of Pollution for Environmental Sustainability”,	Journal of Environmental Engineering and Studies, e-ISSN: 2582-3132, Vol. 10, Issue 1 (January – April, 2025) pp: 50-55. https://doi.org/10.46610/JoEES.2025.v010i01.005	Jan-2025
3	Transforming Project and Construction Management with Artificial Intelligence: Paving the Way for Efficiency and Innovation”	International Journal of Scientific Research in Engineering and Management(IJSREM), Volume: 09 Issue: 02, Feb – 2025, SJIF Rating: 8.448 ISSN: 2582-3930,pp:1-3, DOI: 10.55041/IJSREM41487	Feb-2025
4	Mechanisms and Management of Soil Settlement Mitigation in Soft Ground Construction – With Observational Case Examples”,	TIJER-International Research Journal, November 2025, Volume 12, Issue 11, ISSN:2349-9249,pp: a747-a755, Impact Factor: 8.57	Nov-2025
5	Current Trends in Water Research” Proceedings of International Congress on the Phenomenological Aspects of Civil Engineering(PACE 2021), Organized by Department of Civil Engineering, Ataturk University, Erzurum, Turkey, 20th -23rd June 2021.	Organized by Department of Civil Engineering, Ataturk University, Erzurum, Turkey, 20th -23rd June 2021.	Jun-2021
6	Waste Minimization Technologies for Sustainable Environment”	Proceedings of International Conference on Recent Developments in Sustainable Infrastructures (Research & Practices)(ICRDSI 2020), Organized by Department of Civil Engineering, Kalinga Institute of Industrial Technology Deemed to be University, B	Dec-2020
7	Interdisciplinary Research Approaches on Environment: A Matter of Sustainable Development in Higher Education”,	Proceedings of International Conference on Future of Teaching and Education(ICFTE 2019), Diamond Scientific Publication, on 29th -31st March 2019, Page No.10, in Prague, Czech Republic, ISBN:978-609-8239-45-4.	Mar-2019
8	Material Management In Construction –A Case Study”	IJRET: International Journal of Research in Engineering and Technology, EISSN: 2319-1163; PISSN: 2321- 7308,IC-RICE Conference Issue,Nov-2013,Page No:400-403;DOI:10.15623/ijret.2013.0213075, Impact Factor for 2013 by ISRA : 2.375	Nov-2013
9	Partial Replacement of Cement And Fine Aggregate By Using Fly ash And Glass Aggregate”	IJRET: International Journal of Research in Engineering And Technology, EISSN: 2319- 1163: PISSN: 2321- 7308, IC RICE Conference Issue, Nov-2013, Page No: 351-355, DOI:10.15623/ijret.2013.0213066, Impact Factor For 2013 by ISRA: 2.375.	Nov-2013
10	Noise Monitoring –Environmental Impact Assessment in Construction Project”	International Journal of Environmental Research and Development, Vol 3, Number 4, pp:77-81, ISSN 2249-3131, Research India Publications, 2013	Jan-2013

Published Books / Chapters

#	Book Title	Publisher	Institution
1	T.Phani Madhavi, "Engrafting Innovation and Leadership in Civil Engineering Education", Handbook of Research on ‘Multidisciplinary Perspectives on Managerial and Leadership Psychology’,	IGI Global, USA, 2021, pp:167- 179 DOI:10.4018/978-1-7998-3811-1.ch009.	ISBN13: 9781799838111; ISBN10: 1799838110 ; EISBN13: 9781799838128
2	T.Phani Madhavi, "Importance of Social Media to Create Environmental Awareness in Sustainable Higher Education System." Environmental Awareness and the Role of Social Media	IGI Global, 72-81. Web. 21 Release Date :Jul. 2018 ; Copyright: 2019 doi:10.4018/978-1-5225-5291-8.ch004	(Clarivate Analytics’ Web of Science Book Citation Index).ISBN13: 9781522552918; ISBN10: 152255291X ;; ISBN13 Softcover: 9781522588245; EISBN13: 9781522552925
3	T.Phani Madhavi, "Leveraging Artificial Intelligence for Environmental Sustainability”, AI for a Sustainable Future: Bridging Technology and Environmental Responsibility, Conference Proceedings (AISF-2025), First Edition, Chapter-1,	deepsaIght Publications, ISBN: 978-93-5592-825-2, pp:1-14	Vol:1, DOI: https://doi.org/10.5281/zenodo.18394127 , 2025.

Administrative Experience (Total: 3Y 7M)

#	Post	Institution	From	To	Duration
1	Criteria Head -7	MIT-ADT University, Pune	Nov 2024	Mar 2026	1Y 4M
2	Head of the Department	Ashoka Women’s Engineering College, Andhra Pradesh	Sep 2023	Dec 2023	0Y 3M
3	Head of the Department	Narasaraopeta Engineering College, Andhra Pradesh	Dec 2019	Apr 2020	0Y 4M
4	Dean of Research	Nalanda Institute of Engineering & Technology, Guntur District, Andhra Pradesh, India	Dec 2018	Oct 2019	0Y 10M
5	Head of the Department	Nalanda Institute of Engineering & Technology, Guntur District, Andhra Pradesh, India	Dec 2018	Oct 2019	0Y 10M

International Experience

#	Organization / Body	Experience
1	Journal Environment and Pollution, Canadian Center of Science and Education, Canada.	Reviewer
2	American Journal of Science, Engineering and Technology.	Editorial Board Member
3	Australian Journal of Science and Technology	Editorial Board Member
4	American Journal of Environmental Sciences	Reviewer(on Invitation)
5	American Journal of Applied Sciences.	Reviewer (on Invitation)

Leadership Experience

#	Brief Description
1	Worked as Head of the Department (Civil) and Dean(Research) for Institution Level
2	Worked as Head of the Department for the Department of Civil Engineering

Quality Assurance Experience

#	Area	Institution	From	To	Achievements
1	NAAC Criteria -7	MIT Art, Design and Technology University	Nov 2024	Mar 2026	Criteria Head
2	NBA accreditation	Ashoka Women’s Engineering College, Andhra Pradesh	Sep 2023	Dec 2023	Represented the Department in front of NBA Team