G.T.N.Veerendra

Department: Civil Engineering College: Gudlavalleru Engineering College Mobile: +91 8185872787 E-Mail: tarakaveerendra@gmail.com

RESIDENTIAL ADDRESS: Gudiwada

ACADEMICQUALIFICATIONS:

Course	School/College	Board/University	Year of passing	Percentage/ CGPA
Ph.D	Annamalai University, Chidambaram, Tamil Nadu	Annamalai	2018	-
M.S (Construction Project Management)	University of Glamorgan, U.K	University of Glamorgan, U.K	2012	7
B.Tech (Civil Engineering)	Koneru Lakshmiah College of Engineeirng	Acharya Nagarjuna University	2010	6.8
Intermediate (MPC)	Vidhyalaya Junior College	Intermediate Board Of Andhra Pradesh	2006	60
10 th standard	Ushodaya Publich School	SSC,Andhra Pradesh	2004	65

PROFESSIONALEXPERIENCE:

DESIGNATION	INSTITUTION	PERIOD
Assistant professor	Gudlavalleru Engineering College	From June, 2013

PROJECTS GUIDED:

PhD	Post Graduation	Under Graduation
-	-	15

SPECIALIZATION: Construction Project Management RESEARCH PAPERS / BOOKS:

JOURNAL PAPERS

- G.T.N. Veerendra, Ch. Durga Prasad, A.Girish Baburao , "procurement-principle towards effective management of construction projects" IJRET: International Journal of Research in Engineering and Technology eISSN: 2319-1163 | pISSN: 2321 , Volume: 03 Issue: 06 | Jun-2014
- Factors disturbing the Key Success of a Construction Project in International Journal of Innovation Technology and Management (IJITM) volume-01 Issue-01(2015) ISSN : 2394-594X
- Flood frequency analysis of Prakasam Barrage reservoir, krisna district, Andhra Pradesh using weibull, Grigorten and I- moment's formula, International Journal of Civil, Structural, Environmental and infrastructure Engineering Research and Development (IJCSEIERD) Vol.5, Issue 2, April 2015. ISSN: 2249-7978. (Scopus Indexed Journal)
- G.T.N Veerendra, Dr. B.Kumarvel,: "An Approach to study the change of Coastal Shoreline of Krishna District, Andhra Pradesh, INDIA using Remote sensing & amp; Geographic Information Systems", International Journal of Recent Technology and Engineering (IJRTE), Volume-8 Issue-1, May 2019. (Scopus Indexed Journal -Accepted)

CONFERENCE PAPERS

- Forecasting using Advanced EVM Method. National Conference on Engineering (NCIET) 2013. ISBN: 978-1-4276-5485-7.
- 2. Drainage and surface water resources of Brahmayyalingam lake in Agiripalli mandal, Krishna District, India using RS&GIS Techniques, Proceedings of two day Workshop on Geospatial Technologies with Spatial Colloquium on Evaluation of Land & Water Management Systems of West Godavari, District, A.P, India PP. No. 51-57, National workshop, during October,2016
- Analysis And Identification Of Time And Cost Overruns In Built Environment, India. UGC-Approved Journal- International Journal of Research in Engineering Application & Management (IJREAM), IMC2K18- April- 2018. ISSN 2454-9150
- G.T.N Veerendra, A.V.Phani Manoj: "Evaluation of Drainage and Surface water Resources of Brahmayyalingam lake in Agiripalli Mandal, Krishna district, INDIA using Geo-Spatial Technologies", ICRACMEP_89698,No. 01.1617/vol5iss11pid3001, September,2018.(Scopus Indexed Journal)

 A.V.Phani Manoj, G.T.N Veerendra, S.Sai Charan,: "Investigation of flexural behavior of cold formed steel with and with out lips by theoretical, Analytical and experimental setup of "Hat and Z" sections ", ICIETS CFP18Q63-PRJ: 978-1-5386-7321-8, September,2018 (Scopus Indexed Journal)

BOOKS PUBLISHED IN PUBLICATIONS: NIL

LIST OF WORKSHOPS ORGANIZED AND ATTENDED:

- Attended Workshop conducted by MHRD in collaboration with IIT, Bombay on Engineering Mechanics during the year 2013.
- Attended a week workshop on "**Training Teachers for Excellence**" organized by Gudlavalleru Engineering College for the year 2013.
- Worked as coordinator for National Level Seminar on "**Recent Developments of Retrofitting and Rehabilitation of Structures**" in collaboration with Institute of Engineers (India) in the year 2015.
- As a Resource person delivered a "3 day work shop on Microsoft project 2007" conducted by Department of civil engineering, Gudlavalleru Engineering College for the year 2015
- Award of Excellence from Indian Institute of Technology, Bombay as a Chief faculty coordinator for IBCC (India's Biggest Civil Championship) Zonal Level workshop cum championship on bridge construction for the year 2014.
- Attended a two week ISTE, STTP workshop on "Introduction to Structural Engineering" conducted in association with IIT, Kharagpur from 4th to 9th January, 2016
- Attend a two week Faculty Development Programme in Entrepreneurship sponsored by National Science & Technology Entrepreneurship Development Board (NSTEDB) – DST, Government of India organised by Centre for Entrepreneurship Development (CED), Hyderabad from 6-2-2017 to 21-2-2017
- A 3 day "NRSC- User Interaction Meet 2018" in Geospatial World Forum 2018 at Hyderabad International Convention Centre, HYD between 17th to 19th January 2018.

CERTIFICATIONS:

- Completed course "Project Planning and Control" with elite tag of percentage 77.
- Completed course "Sustainable Engineering Concepts and Life Cycle Analysis" with elite tag of percentage 70.

GUEST LECTURES DELIVERED: NIL

MEMBERSHIP IN PROFESSIONAL BODIES: IE(I)

CONSULTANCY ACTIVITIES: NIL

GRANTS FETCHED:

- Nominated as Assistant Research Coordinator for Water Environment and Land Research Centre (WEL) of Civil Engineering Department, Gudlavalleru Engineering College.
- Research Grant of **Rs. 2,30,000/-** was sanctioned towards Research project entitled with *"Generation of Resource Maps of Krishna District, India using RS & GIS"* September, 2015
- As a Co-ordinator delivered a Village Layout Map addressing for formation of Drainage system for **Gudlavalleru Village & Singalurru Village** and handed over to E.O of Mandal Head Quarters, April, 2017.