

DETAILED PROFILE



Er. B. VAMSI KRISHNA (Ph.D)

MS (U.K), .M.I.E, M.I.S.T.E, C.Engg

M.S (Structural Engineering)

Associate Professor, Structural Consultant

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Roles and Responsibilities (Academic and Administrative Achievements)

S.No	Roles	Responsibilities	Outcomes
1	Teaching	UG: Strength of Materials I &II, Structural Analysis, Design of Steel Structures, Prestressed Concrete Structures, SM & SA Lab, PG: Bridge Engineering, Advanced Steel Structures, CADD Lab.	4.8/5 Student Feedback 90% Pass Percentage
2	Training and Placement Officer	Scheduling placement drives, Industry MOU's, Internships, CRT Classes	80% Placement for Civil Department
3	IQAC – Associate Dean	AAA Auditing, Monitoring College Committees	20 + Colleges as AAA Auditor
4	NAAC Coordinator	AQAR Filing, SSR Preparation	A++ (7 Years) 3.52 CGPA
5	NBA Coordinator	SAR Preparation, NBA-Margadarshan (AICTE)	UG & PG with >700 Score (Tier-1)
6	NIRF Coordinator	Data Capturing System, NIRF-Filing	251-300, 201-250 Rank Band in (Engg Category)
7	Deemed to be University Coordinator	DTBU Filing	Detailed Project Report (15 Years Strategic Plan & 5 Years Rolling Pan with Mile Stines)
8	UG- NBA- Criteria 4 Dept Coordinator	Infrastructural Development	-
9	PG- NBA- Criteria 3 Dept Coordinator	Students' Performance	-
10	Budget Coordinator – College	Budget Proposals, sanctioned & Utilize statements, Income & Expenditure Statements	-

INDEX

Description	Years										
	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	Total
SCOPUS & WOS Journal Publications	1	-	-	-	1		2	2	3	2	11
Journal Paper Publications	8	4	-	1	2	1	2	2	2	-	23
Conference Paper Publications	1	2	1	1	2	-	2	-	2	-	11
Patents, Copy Rights	-	-	-	-	-	-	3	3	1	2	9
Books & Book Chapters	-	-	-	1	1	-	-	2	1	-	5
Consultancy Work	-	-	-	-	-	-	50,000	90,000	60,000		2 Lacs
Membership in Professional Organizations/Bodies	1	2	-	-	2	-	1	-	-		6
Conferences/Workshops/Seminars/Orientation courses Attended	3	5	6	3	8	-	9	4	6		44
Conferences/workshops organized (Organizing coordinator)	5	1	1	2	1	1	1	2	-		14
Awards	1	1	1	1	1	-	2	2	2		11

Er. B. Vamsi Krishna

CURRICULUM VITAE

- 1. Name in Full** : Er. B. Vamsi Krishna
2. Address : Flat No: 105, Lilly Block, Nagarjuna Dream Lands
Kompally, Secunderabad
Mobile No: +91 9030083376
Email id: localvamsi1987@gmail.com, cevamsi@mrec.ac.in
3. Native District : Hyderabad, Telangana-500100, India
4. JNTUH ID : 90150406-113723
5. Emp. ID : MREC(A)-CIVIL-001

6. Educational Qualifications:

Exam Passed	Year of Passing	Name of the University	Subject	Division
Ph.D	-	SR University, Warangal	Civil Engineering	Pursuing
M.S	2010	The University of Salford, UK	Structural Engineering	First (70.8%)
B.Tech	2008	JNTUH, Hyderabad	Civil Engineering	First with Distinction (80.95%)
Intermediate	2004	Board of Intermediate Education	Maths, Physics, Chemistry	First Class with Distinction (79%)
SSC	2002	Board of Secondary School Education	English, Telugu, Hindi	First Class (75%)

7. Professional Experience: 3 Years, Teaching Experience: 10 Years

S.No	Position held	Duration	Organization	Nature of Duties
1	Associate Professor & Training and Placement Officer	July 2013 to Till Date	Department of Civil Engineering, MREC(A), Hyderabad	Teaching, Research, Placements and Administration duties
2	Jr. Bridge Engineer	March 2012 to June 2013	M/s. A.M.RAJU & CO, Hyderabad	Voided Slabs, Major & Minor Bridges, Via Ducts, Foundations & Piers.
3	Bridge Engineer	Aug 2011 to Feb 2012	Era Infra Projects Limited, New Delhi	Execution, Quantity & Quality Survey e.t.c
4	Civil Consultant	July 2010 to March 2011	CORUS Civil Engineering Consultancy, U.K	Inspection, Estimating, Quality check

5	Site Engineer	April 2008 to August 2008	M/s. ZVSTROY –GDCL (J.V), Russia, Hyderabad	Irrigation structures execution, Telugu Ganga Projects.
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8. Conferences/workshops organized (Organizing coordinator):

S.No	Title	Duration	Venue
a.)	One day Workshop on “Practical Applications in civil Engineering”	18 th Aug 2013	Department of Civil Engineering, MREC
b.)	National Conference on “Role of Civil and Mechanical Engineers in the Development of Society” “NCRCMDS 2K13”	20-21 Sep 2013	Department of Civil Engineering, MREC
c.)	Two day workshop on “Recent Advancements In Civil Engineering”	29 th March 2014	Department of Civil Engineering, MREC
d.)	National Conference on “Emerging Trends in Science Technology and Management” “NCETSTM-2K14”	8-9 Aug 2014	Department of Civil Engineering, MREC
e.)	Two day workshop on “ Advanced Techniques in Disaster Management and Mitigation”	11 -12 Dec 2014	Department of Civil Engineering, MREC
f.)	International Conference on Emerging trends in Science Technology Engineering and Management (ICETSTEM-2015)	9 th & 10 th Oct 2015	MREC (A)
g.)	One day Technical Training Programme for Lab Technicians under TEQIP-II S.C-1-1	16 th July 2016	Department of Civil Engineering, MREC
h.)	3 rd National Conference on “Innovative Research in Civil Engineering” (NCIRCE 2K17) under TEQIP-II S.C-1-1	21 st Jan 2017	Department of Civil Engineering, MREC
i.)	“AKSHARA 2K17” Two Days Techno-Cultural Fest	7 th & 8 th April 2017	MREC(A)
j.)	“ One Week Skill Development Program on Total Station”	5 th – 10 th Feb 2018	MREC(A)
k.)	“Fundamentals and Applications of Arc-GIS & Q-GIS”	12 th – 18 th Dec 2019	Department of Civil Engineering, MREC
l.)	One week faculty development program on SAP-2000	14 th – 18 th Dec 2020	Department of Civil Engineering, MREC
m.)	Quantity Surveying Building & Bridges	4 th – 6 th June 2021	Department of Civil Engineering, MREC

n.)	Career Opportunities in Civil Engineering	20 th June 2021	Department of Civil Engineering, MREC
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9. Membership in Professional Organizations/Bodies

S.No	Organization	Membership	Number	Date of Election	Head Office
1.	Institute Of Research Engineers And Doctors	Associate Member –Life	(UACSE) AM1010001562	22 Oct 2014	USA
2.	Indian Institute of Engineers	AMIE- Life	AM 157812-2	31 March 2015	Kolkata
3.	Indian Institute of Engineers	MIE- Life	M 161747-2	04 July 2018	Kolkata
4.	International Association of Engineers	Life Member	153958	10 April 2015	Hong Kong
5.	Chartered Engineer (India)- Civil Engineering Division	Life Member	016813	08-06-2020	Kolkata
6.	Indian Society of Technical Education	Life Member	LM123538	2018	New Delhi

10. Conferences/Workshops/Seminars/Orientation courses Attended:

S.No	Title of the Course	Venue	Duration	Institution/Agency
1	Training Programme on “Sri Ram Sagar Project”	Nizamabad	April-May 2014	Reliable Environmental Services
2	International Conference on “Advances in Engineering & Technology”	Roorkee	29 th May 2014	Roorkee Institute of Technology
3	Indian Engineering Congress	The Institute of Engineers, Hyderabad	19 th to 21 st Dec 2014	E.S.C.I, Hyderabad
4	Training Programme on “Water Management”	Hyderabad	Jan –March 2015	WALAMTARI, GHMC, HMDA, Hyderabad
5	“Advances in Precast and Prestressed Construction Technology”	The Institute of Engineers, Hyderabad	13-April 2015	IIE, APSC, Hyderabad
6	All India Seminar on “ The Integrated Design Approach for Better Buildings” (InteDA-2015)	The Institute of Engineers, Hyderabad	29 th & 30 th June 2015	IIE, APSC, Hyderabad
7	Presented paper in 2 nd Two	JNTUH	30 th -31 st July	Centre for Water

	Day National Conference on “Water, Environment & Society” (NCWES-2015)		2015	Resources, IST, JNTUH, Hyderabad
8	Presented paper in Three Day International Conference on “Innovations in Structural Engineering” (IC-ISE-2015)	OSMANIA University	14 th to 16 th Dec 2015	Osmania University, Hyderabad
9	Faculty Development Programme on “ Smart Technologies and Emerging Trends”	JNTU College of Engineering, Hyderabad	22 nd to 26 th Feb 2016	Engineering Staff College of India, Hyderabad
10	2 nd International Conference on Sustainable Energy and Built Environment	VIT, Vellore	10 th to 12 th Mar 2016	Vellore Institute of Technology, Vellore
11	International Conference on Internet of Things and Applications for Smart City, Tirupathi	Tirupathi	18 th & 19 th March 2016	Institute for Engineering Research and Publication , IFERP
12	One Day Workshop on “Advances in Concrete Technology and Good Construction Practices” (ACTGCP-2016)	JNTUH, Hyderabad	26 th May 2016	JNTUH, Hyderabad
13	One Day Seminar on “High Rise Buildings” Design & Construction Practices	Hyderabad	20 th Oct 2016	Association of Consulting Civil Engineers (India), Hyderabad Centre
14	Two Day Workshop on Good Concrete Construction Practices” (GCCP-2016)	Osmania University, Hyderabad	28 th & 29 th Oct 2016	University college of Engineering, Osmania University, Hyderabad.
15	4 th International Conference on Transformations in Engineering Education – ICTIEE-2017	Hyderabad	6 th to 8 th Jan 2017	Vardhaman College of Engineering, IUCEE, Hyderabad.
16	Ino Idea Sponsored ICTIEE 2017 Workshop on IONCUDOS “Outcome Based Education Platform”	Hyderabad	6 th Jan 2017	Vardhaman College of Engineering, IUCEE, Hyderabad.
17	Two Day National Conference on Recent Innovations in Civil Engineering (RICE 2017)	Hyderabad	15 th & 16 th Dec 2017	Gokaraju Rangaraju Institute of Engineering and Technology
18	International Conference on Transformations in Engineering Education (ICTIEE-2018)	Madurai, Tamil Nadu	7 th to 9 th Jan 2018	Thiagarajar College of Engineering – (TCE)
19	Ino Idea Sponsored ICTIEE 2018 Workshop on	Madurai, Tamil Nadu	8 th Jan 2018	Thiagarajar College of Engineering – (TCE)

	IONCUDOS “Outcome Based Education Platform”			
20	IIEECP – IUCEE International Engineering Educators’ Certification Program	Malla Reddy Engineering College (Autonomous)	3 rd to 6 th Feb 2018	Indo-Universal Collaboration of Engineering Education
21	One day seminar on Seismic Codes IS 1893-2016 and IS 13920-2016 Recent Revisions and impact on Design	The Park, Hyderabad	28 th April 2018	Association of Consulting Civil Engineers (I), Hyderabad
22	One week FDP on “Recent Advances in Structural Engineering” (RASE-2018)	Hyderabad	2 nd to 7 th July 2018	MRIT, Hyderabad
23	International Conference on Research advancements in Applied Engineering Sciences, Computer and Communication Technologies (ICRAAESCCT-2018)	BVRIT, Hyderabad	12 th & 13 th July 2018	IFERP, Chennai
24	International Conference on Transformations in Engineering Education- Imparting Futuristic Skills (APICTIEE-2018)	Amaravathi	15 th – 18 th July 2018	SRM University, AP
25	Ino Idea Sponsored ICTIEE AP 2018 Workshop on IONCUDOS “Outcome Based Education Platform”	Amaravathi	16 th July 2018	SRM University, AP
26	International Conference on Transformations in Engineering Education (ICTIEE-2020)	Hyderabad	5 th – 8 th Jan 2020	Anurag Group of Institutions, Hyderabad
27	Workshop on “Role of SKETCH-UP as a tool for enhancing Online Teaching Methodology”	Hyderabad	6 th May 2020	Vignana Bharathi Institute of Technology
28	Achieving Sustainable Concrete through use of Mineral Admixtures	Bangalore	8 th May 2020	Indian Concrete Institute- Bangalore Centre
29	One week FDP on Online Teaching Etiquette and Best Practices	Kurnool, A.P	10 th – 15 th May 2020	Santhiram Engineering College, Kurnool
30	“PostCOVID-19 Resurgence of Indian Industry and R&D”	A.P	15 th May 2020	SRM UNIVERSITY, A.P
31	One day FDP on “IPR AWARENESS”	Hyderabad	13 th May 2020	KEYWAY RESEARCH, Hyderabad
32	Online FDP on “Recent advances in concrete	Hyderabad	21 st to 23 rd May 2020	Gokaraju Rangaraju Institute of

	Technology & sustainable Infrastructure”			Engineering and Technology, Hyderabad
33	“Global Trends in Civil & Infrastructural Engineering (GTCIE-2020)”	Hyderabad	26 th May 30 th 2020	Institute of Aeronautical Engineering, Hyderabad.
34	One week faculty development program on SAP-2000	MREC, Hyderabad	14 th – 18 th Dec 2020	Malla Reddy Engineering College, Hyderabad
35	NIRF INDIA RANKING - 2021 for Higher Education Institutions	Online	18 th -19 th Jan 2021	Institute for Academic Excellence, Hyderabad
36	Design and construction of eco-friendly flexible pavements	Online	25/02/2021	The Institution of Engineers (India)
37	One-week Online STTP on "Seismic Design of Multistory Buildings: IS 1893-2016"	Online	04/10/2021 to 12/10/2021	AICTE, New Delhi and Human Resource Development Centre, JNTUH, Hyderabad India
38	One-week Online STC "E-Content Development and Online Pedagogy”"	Online	13/12/2021 to 18/12/2021	UGC and Human Resource Development Centre, JNTUH, Hyderabad India
39	Two Day National level workshop on NIRF India Rankings-2022 for Higher Educational Institutions”	Online	5 th Jan 2022 to 6 th Jan 2022	Institute for Academic Excellence in Collaboration with Collegiate Education & Technical Education Department, Govt, of Telangana.
40	Short Term Training Program on “Structural Design with STAAD.Pro”	Online	19/09/2022 to 23/09/2022	NITTTR, Chandigarh
41	International Conference on “Climate Change Impact on Eco-System: Mitigation & Adaptation”	Offline	22-24 September, 2022	Engineering Staff College of India (Hyderabad)
42	International Conference on “Innovative Technology for	Online	14th & 15th October 2022	Velagapudi Ramakrishna

	Smart Construction Materials and Sustainable Infrastructure” (ITSCMSI)			Siddhartha Engineering College (Autonomous), Vijayawada
43	International Conference on “Green Building Congress 2022”	Offline	20 th to 22 nd October 2022	Indian Green Building Council (CII), Hyderabad
44	One Day Workshop on “Infrastructure Health Monitoring framework based on Internet of Things (IOT)”	Offline	29 th Oct 2022	Mahindra University, Hyderabad
45	Faculty Development Program on “Application of AUTOCAD in Engineering”	Online	14 th 18 th Nov 2022	NITTTR, Chandigarh
46	Resource Person for Faculty Development Program on “Advanced Programme - Planning Design & Construction of Long Span Bridges”	Offline	05 th – 07 th Dec 2022	Engineering Staff College of India (Hyderabad)
47	Faculty Development Program on “Innovative Pedagogy and Professional Development”	Offline	19 th March 2023	Institute of Public Enterprise (IPE), Hyderabad
48	Resource Person for Faculty Development Program on “Basic Programme - Planning Design & Construction of Minor Bridges and Culverts”	Offline	27 th – 03 rd March 2023	Engineering Staff College of India (Hyderabad)
49	Construction Assessment and Retrofitting of Structures- (CARS-2023)	Online	18 th - 22 nd Sep 2023	SR University, Warangal

11. Patents, Copy Rights

S. No	Topic of the patent	CBR Number / Patent Application Number	Publication Date	Grant Date
1	Elevated Tennis courts with Hydraulic Operating Mechanism (Utility Patent)	202041006422	12/06/2020	448317 30-08-2023
2.	Sport Court (Design Patent)	327338-001	27/04/2020	-
3.	Lecture Notes on Design of Steel Structures as per IS: 800-2007	18059/2020-CO/L	26/04/2021	Granted
4.	In-level stability of uniform steel beams - columns with immovable supports on pasternak type elastic ground	202141041028 A	17/09/2021	-
5.	System and Method to study Dynamic properties of Fibre Reinforced soil and vibration isolation	202141061183 A	07/01/2022	-
6.	The Translucent Concrete Mixture	202141060070 A	28/01/2022	-
7.	Eco-Friendly Brick & Paver Blocks	202241008751 A	04/03/2022	-
8.	A System For Manufacturing Eco-Friendly Paper Plastic Paving Blocks Using Wastepaper And Plastic	202341038268	01-09-2023	-
9.	Architectural Design of Elevated Sports Arena	19372/2022-CO/A	Yet to Publish	-

12. Books

S. No.	Name of the Book/chapter	Details of Publication	ISBN Number
1.	Managerial Economics	Spectrum Educator	978-93-83959-44-0
2.	Engineering Workshop	Spectrum Educator	978-93-82829-16-4
3.	Introduction to Green Buildings	Going to Publish in Khanna Publishers	-
4.	Advancements in Engineering and Management Chapter: River Modelling using HEC-RAS Software (Case study on Madhira to Keesara), Year :2021	Manglam	978-93-91193-01-0
5.	Lecture Notes on Design of Steel Structures as per IS: 800-2007, Year:2021	Self Publication	978-93-5493-632-6
6.	Feasibility Study of Grade- Separated Intersection (Case Study at Balanagar Junction-Hyderabad) Year: 2022	Tech Press	978-93-9169-706-8

13. Consultancy Work

S. No.	Name of the work	Company	Amount in Rupees
Academic Year 2022-23			
1.	Compression Test on Concrete Cubes	Sophists Technologies Pvt Ltd	25,000/-
2.	G+2 Extension of Residential Building	Kalpesh Patel Architects	80,000/-
3.	NDT Test on Foundation- Micro Piles	EE Engineering Constructions Services	50,000/-
Academic Year 2021-22			
4.	NDT Test on Foundation- Micro Piles	EE Engineering Constructions Services	50,000/-
5.	Compression Test on Concrete Cubes	Sophists Technologies Pvt Ltd	10,000/-
6.	Inspection for Rehabilitation of Cracks in the Club House	Vasant Technocrats Pvt Ltd	50,000/-
Academic Year 2020-21			

7.	NDT Test	EE Engineering Constructions Services	40,000/-
8.	NDT Test	Chaitanya Engineering Works	50,000/-

14. Research, Publications And Academic Contributions


SNO	TITLE OF THE PAPER	JOURNAL	ISSN/ISBN
1	Comparative Analysis & Design Of Rcc Preheater Tower & Steel Structure Preheater Tower As Per Indian Standard Code By Using Staad Pro, 2023	IOP: Earth and Environmental Science” https://iopscience.iop.org/article/10.1088/1755-1315/1130/1/012025/pdf	SCOPUS 1755-1315
2	Fragility Comparison For Soft Storey Infill Reduced Structures By Incremental Dynamic Analysis, 2023	IOP: Earth and Environmental Science” https://iopscience.iop.org/article/10.1088/1755-1315/1130/1/012029	SCOPUS 1755-1315
3	Analysis of Welded Connection plates by using ANSYS (Comparative Study-Finite Element Analysis with Elastic Analysis) 23.06.2021	GEINTEC – Gestao Inovacao e Tecnologias https://www.revistageintec.net/index.php/revista/article/view/2240	WOS ISSN: 2237-0722
4	Deformation of Anti Symmetrical Laminate Using MATLAB Software, 2020	Solid State Technology http://solidstatetechnology.us/index.php/JSST/article/view/4023	SCOPUS Indexed and Q4 Journal ISSN 0038-111X
5	Shear Wall Analysis And Design Optimization In Case Of High Rise Buildings Using By Etabs, 2020	Solid State Technology https://solidstatetechnology.us/index.php/JSST/article/view/4020	SCOPUS Indexed and Q4 Journal ISSN 0038-111X
6	Comparative studies on axially loaded steel tubular stub concrete column with and without shear keys, Aug 2019.	Journal of Applied science and computations (JASC) https://app.box.com/s/6qawsyevf7jpvo1j5ogr1h40ubpcui13	ISO- 7021-2008, ISSN: No: 1076-5131
7	Impact of Internship on Employability for Under Graduate Engineering Students : A Case Study Vol: 34, pg 67-73, April 2021	Journal of Engineering Education Transformation (JEET) http://www.journaleet.in/index.php/jeet/article/view/153410	Scopus Indexed ISSN 2349-2473, eISSN 2394-1707

8	Applications of Green Materials for the Preparation of Eco-Friendly Bricks and Pavers, Pages: 75-79 DOI: 10.14419/ijet.v7i3.29.1846 5, Aug-2018	International Journal of Engineering and Technology (IJET-UAE) https://www.sciencepubco.com/index.php/ijet/article/view/18465/8376	Scopus Indexed ISSN: 2227-524X
9	An Interdisciplinary Open Elective Course Learning & Employment Benefits: A case study on Green Building Course Vol-31, Pg- 63-67, Jan-2018	Journal of Engineering Education Transformation (JEET) http://journaleet.in/index.php/jeet/article/view/120759	ISSN 2349-2473, eISSN 2394-1707
10	Settlement Analysis of Piled Raft Foundation System (PRFS) in Soft Clay, Volume 14, Issue 2, Mar-April 2017, Pg: 62-68	Journal of Mechanical and Civil Engineering (IOSR-JMCE) http://iosrjournals.org/iosr-jmce/papers/vol14-issue2/Version-8/I1402086268.pdf	2320-334X 2278-1684
11	Study on Fibrous Triple Blended Ultra-High Strength Concrete with (MK & CSF), October 2015, pg.no: 5-11	Yuva Engineers Magazine http://www.yuvaengineers.com/study-on-fibrous-triple-blended-ultra-high-strength-concrete-with-mk-csf-b-nagendra-babu-b-vamsi-krishna-dr-m-kameswara-rao/	2320-3706
12	Analysis of Wind Load Effects like Deflection, Bending Moment and Axial Forces on Different Shapes of High-Rise Buildings, Volume No: 2 (2015), Issue No: 10 (October), Pg.No: 650-654	International Journal & Magazine of Engineering, Technology, Management and Research http://www.ijmetmr.com/october2015/VAjayKumar-BVamsiKrishna-MKameswaraRao-98.pdf	2348-4845
13	Analysis And Design Of Elevated Tennis Court By Virtue Of Vertical Space Utilization Concept By Staad.Pro, Volume 6, Issue 8, August-2015, Pg:No: 268-280	International Journal of Scientific & Engineering Research (IJSER) Indexed by Copernicus https://www.ijser.org/paper/ANALYSIS-AND-DESIGN-OF-ELEVATED-TENNIS-COURT-BY-VIRTUE-OF-VERTICAL-SPACE.html	2229-5518
14	A Study on the Mechanical Properties of Light Weight Concrete by Replacing Course Aggregate with (Pumice) and Cement with (Fly Ash); Volume. 4 – Issue. 08 , August – 2015; pg.No: 331-336. DOI: 10.17577/ijertv4is080385	International Journal Of Engineering Research & Technology (IJERT) https://www.ijert.org/research/a-study-on-the-mechanical-properties-of-light-weight-concrete-by-replacing-course-aggregate-with-pumice-and-cement-with-fly-ash-IJERTV4IS080385.pdf	2278-0181

15	Influence Of Na ₂ CO ₃ , NaHCO ₃ And Organic Substances (Algae) In Water On Physical Properties Of Blended Pozzolanic Portland Cement;Vol-3,Issue-12; Pg.No: 35-37; Dec 2014	International Journal Of Engineering Research & Technology (IJERT) https://www.ijert.org/research/influence-of-na2co3-nahco3-and-organic-substances-algae-in-water-on-physical-properties-of-blended-pozzolanic-portland-cement-IJERTV3IS120100.pdf	2278-0181
16	High Strength Enhancement Of Concrete By Using Mechanical Admixtures;Vol-1, Issue-3; Pg.No: 55-59 30 Sep 2014	International Journal Of Structural Analysis And Design	2372-4102
17	Study On The Effect Of Gust Loads On Tall Buildings; Vol-3; Pg.No: 14-19; Aug-2014	International Journal Of Structural And Civil Engineering Research (IJSCER) http://www.ijscer.com/uploadfile/2015/0413/20150413034626712.pdf	2319-6009
18	Design Of Pre-Stressed Concrete T-Beams; Vol. 2, No. 3, 2014: pp. 1-14;Dec-2014	International Journal of Bridge Engineering (IJBE) Free Journal https://www.ijbe.net/issues/volumes/itemlist/category/18-issue-3-sep-dec-2014	2241-7443
19	Design Of Pre-Stressed Concrete T-Beams;Vol-2, Issue-8, Pg.No: 37-42; Aug-2014	International Journal Of Scientific Engineering And Research (IJSER) https://www.researchgate.net/profile/Basava-Vamsi-Krishna/publication/349287201_Design_of_Pre-Stressed_Concrete_T-Beams/links/6027dbdaa6fdcc37a8236582/Design-of-Pre-Stressed-Concrete-T-Beams.pdf	2437-3878
20	An Experimental Study Of Flexural Strength Of Reinforced Concrete Beam Due To Corrosion; Vol-11, Issue-4; Pg.No: 98-109;Aug-2014	International Journal Of Mechanical And Civil Engineering (IOSR-JMCE) http://iosrjournals.org/iosr-jmce/papers/vol11-issue4/Version-2/M0114298109.pdf	2278-1684
21	Application And Analysis Of Last Planner System In The Construction Industry; ;Vol-2 Issue-6; Pg.No. 33-44;Jun-2014	International Journal Of Research In Engineering & Technology (IJRET) Impact Journals https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.684.4725&rep=rep1&type=pdf	2347-4599
22	Ceraplast And Ceraproof Admixtures Behaviour On High Strength Concrete ; Vol-2 Issue 5; 9Pg.No: 15-18 ;June-2014	International Journal Of Scientific Engineering Research (IJSER) https://www.ijser.in/archives/v2i5/SjIwMTMyNzc=.pdf	2347-3878

23	Ceraplast And Ceraproof Adm1 mixtures Behaviour On High Strength Concrete ; Vol-2 Issue 5; Pg:No: 15-19 ;May-2014	International Journal Of Engineering Research & Technology (IJERT) https://www.ijert.org/ceraplast-and-ceraproof-admixtures-behaviour-on-high-strength-concrete	2278-0181

CITATIONS



Er. B. Vamsi Krishna ✎

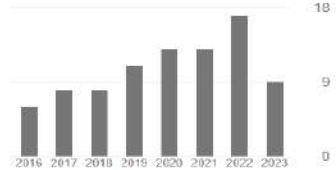
Assistant Professor, Civil Engineering, Malla Reddy Engineering College (Autonomous)
Verified email at mrec.ac.in - [Homepage](#)

Concrete Technology Design of RCC Steel Bridge Structures Structural Analysis

FOLLOWING

Cited by

	All	Since 2018
Citations	86	71
h-index	6	6
i10-index	4	2



Co-authors EDIT

- Sripali Sudhakar Reddy**
Principal, Mallareddy Engineerin... >
- V Ranjith Kumar**
Malla Reddy Engineering College >
- Dr. S M Abdul Mannan Hussain**
Associate Professor, Malla Malla... >
- Marthi B Kameswara Rao**
Professor & HOD >


	CITED BY	YEAR
<input type="checkbox"/> An Experimental Study Of Flexural Strength Of Reinforced Concrete Beam Due To Corrosion VKB Naga Chaitanya C International Journal Of Mechanical And Civil Engineering JMCE 11 (4), 98-109	18	2014
<input type="checkbox"/> A comparative and experimental study on the mechanical properties of various steel and glass fiber reinforced high strength concrete BV Krishna, DMK Rao IRJET 2, 129-133	14	2015
<input type="checkbox"/> Design of Pre-Stressed Concrete T-Beams RA Kumar, BV Krishna International Journal of Scientific Engineering and Research (IJSER) 2 (8)	11	2014
<input type="checkbox"/> Application and analysis of last planner system in the construction industry SM Hussain, BV Krishna, VR Kumar Impact Journal, 33-44	11	2014
<input type="checkbox"/> A Study on the Mechanical Properties of Light Weight Concrete by Replacing Course Aggregate with (Pumice) and Cement with (Fly Ash) BVK B. Venkatesh International Journal Of Engineering Research & Technology 4 (6), 331-335	9	2015
<input type="checkbox"/> Applications of green materials for the preparation of ecofriendly bricks and pavers BV Krishna, ER Raddy International Journal of Engineering & Technology 7 (3.29), 75-79	7	2018
<input type="checkbox"/> Settlement analysis of Piled Raft Foundation System (PRFS) in soft clay	4	2017

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Prof Basava Vamsi Krishna ✎

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Currently working as Professor in Civil Engineering Department.

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B VAMSI KRISHNA

(Krishna, B. Vamsi)
Malla Reddy Engineering College (Autonomous)

Web of Science ResearcherID: A4R-7329-2020

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Published names ⓘ Krishna, B. V. S. Krishna, B. Vamsi Krishna, BV Krishna, BVS Vamsi Krishna, B.

Subject Categories ⓘ Engineering; Acoustics; Mechanics; Public, Environmental & Occupational Health; Immunology

Other Identifiers ⓘ <https://orcid.org/0000-0003-1689-8567>

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Malla Reddy Engineering College (Autonomous): Secunderabad, Telangana, IN

2013-07-01 to present | Assistant Professor (Civil Engineering)

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<input checked="" type="checkbox"/>	★ <input type="checkbox"/> Ayuluri S, Krishna B, Ramulu D	2017	Settlement Analysis of Piled Raft Foundation System (PR...	IOSR Journal of M...	2/13/2021	
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NATIONAL/INTERNATIONAL CONFERENCE PAPERS

SNO	TITLE OF THE PAPER	Conference	ISSN/ISBN
1	High Strength Enhancement Of Concrete By Using Mechanical Admixtures; May 24 & 25 2014, Pg.No: 1038-1043	International Conference On Advances In Engineering And Technology- (ICAET-2014), Roorkee	978-1-63248-028-6 https://www.seekdl.org/conferences/paper/details/3765.html
2	A detailed Investigation Report on Sri Ram Sagar Dam/Reservoir and Distributory Canal Efficiencies, 30 th -31 st July 2015, Pg:no: 76-85	2 nd Two Day National Conference on Water, Environment & Society (NCWES-2015), Hyderabad	978-93-83635-87-0 https://jntuhist.ac.in/web/bulletins/110_2015_proceedings.pdf
3	A Comparative and Experimental study on the mechanical properties of various steel and glass fiber reinforced High Strength Concrete, 14 th - 16 th Dec 2015, Pg: no: 1370-1379	Three day International Conference on Innovations in Structural Engineering (IC-ISE-2015), Hyderabad	978- 81- 7371- 986 -8 http://www.uceou.edu/civil/workshop/IC-ISE%20Brochure.pdf
4	An Experimental Investigation On Strength Properties Of Plain Concrete Using Waste Foundry Sand,	2 nd International Conference on Sustainable Energy and Built Environment, VIT, Vellore	978- 68- 5469- 345 -4 https://conferencealerts.com/show-event?id=144309
5	A Material By Itself Can Be Eco-Friendly Bamboo: As A Construction Material, 15 th - 16 th Dec 2017, Pg: no: 101-110	Two Day National Conference on Recent Innovations in Civil Engineering (RICE 2017)	978-93-5279-269-6 https://drvsr.files.wordpress.com/2017/12/e-proceedings-rice-2017-final-draft.pdf
6	An Interdisciplinary Open Elective Course Learning & Employment Benefits: A case study on Green Building Course,	International Conference on Transformations in Engineering Education (ICTIEE-2018)	IUCEE https://www.tce.edu/sites/default/files/ictiee2018.pdf

7	Applications of Green Materials for the Preparation of Eco-Friendly Bricks and Pavers, 04th- 06th June 2018, Pg: no:	5th National Conference on Water Environment and Society-2018	978-93-87593-72-5 https://jntuhist.ac.in/web/notifications/52_NCWES%202018.pdf
8	Environmental-Friendly Concrete for Sustainable Construction of the Buildings, 04th- 06th June 2018, Pg: no:	5th National Conference on Water Environment and Society-2018	978-93-87593-72-5 https://jntuhist.ac.in/web/notifications/52_NCWES%202018.pdf
9	Preparation of Eco-friendly Bricks and Paver Blocks & their applications as Green Materials, 12th- 13th July 2018, Pg: no: 60	International Conference on Research advancements in Applied Engineering Sciences, Computer and Communication Technologies (ICRAAESCCT-2018)	978-81-937041-9-6 https://www.iferp.in/digital-library/conference-proceedings/2018/18-ICRAAESCCT%20-%2018%20book%20with%20Cover.pdf
10	Dimensional Seismic Analysis of Irregular Reinforced Cement Concrete Framed Structure by using STAAD.Pro, 19 th September 2020, Pg: No: 50-55	National E-Conference on Recent Advances in Civil Engineering (RACE-2020), Guru Nanak Institutions, Hyderabad	978-81-947249-1-9 https://www.researchgate.net/publication/350486023_Dimensional_Seismic_Analysis_of_Irregular_Reinforced_Cement_Concrete_Framed_Structure_by_using_STAADPro
11	Seismic Analysis of a (G+7) Multi-storey Building with and without Hanging columns- A comparative Study 19 th September 2020, Pg: No: 117-121	National E-Conference on Recent Advances in Civil Engineering (RACE-2020), Guru Nanak Institutions, Hyderabad	978-81-947249-1-9 https://www.researchgate.net/publication/350485876_Proceedings_of_National_E-Conference_on_Recent_Advances_in_Civil_Engineering_RACE-2020_Seismic_Analysis_of_A_G7_Multi-storey_Building_with_and_without_Hanging_Columns-A_Comparative_Study
12	Fragility Comparison for Soft Storey Infill Reduced Structures by Incremental Dynamic Analysis, 14th & 15th October 2022	International Conference on “Innovative Technology for Smart Construction Materials and Sustainable Infrastructure” (ITSCMSI), Velagapudi Ramakrishna Siddhartha Engineering College	IOP: Earth and Environmental Science” https://iopscience.iop.org/article/10.1088/1755-1315/1130/1/012025/pdf

		(Autonomous), Vijayawada	
13	Comparative Analysis & Design Of Rcc Preheater Tower & Steel Structure Preheater Tower As Per Indian Standard Code By Using Staad Pro, 2022, 14th & 15th October 2022	International Conference on “Innovative Technology for Smart Construction Materials and Sustainable Infrastructure” (ITSCMSI), Velagapudi Ramakrishna Siddhartha Engineering College (Autonomous), Vijayawada	IOP: Earth and Environmental Science” https://iopscience.iop.org/article/10.1088/1755-1315/1130/1/012029

15. Additional Responsibility & Achievements in College

- **National Assessment and Accreditation Council (NAAC)**- Associate Coordinator

Grade	Score	CGPA	Validity
A++	3520	3.52	8-3-2022 to 7-3-2029 (7 years)

- **National Institutional Ranking Framework (NIRF-2021)**- Nodal Officer

Category	Rank Band
Engineering	251-300

- **National Institutional Ranking Framework (NIRF-2022)**- Nodal Officer

Category	Rank Band
Engineering	201-250

16. Duties and Responsibilities as Civil Training and Placement coordinator

- Corresponding with prospective companies of Civil for interview date and schedule of placement drives.
- Arranging training programs to students based on the latest technologies and industry requirements.
- Supporting Educational Institutions with Industry MOU’s for Internships, Trainings, Industrial Visits, Industrial Guest Lectures, Techno speakers etc.,
- Arranging meets between institution and industry to bridge the Gap between Academia and Industry.
- Career Guidance towards Public and Private Competitive Exams, Higher Studies in India and abroad entrance exams like GATE, GRE, TOFEL, IELTS, PTE etc.,
- Providing necessary inputs about the college and to co-ordinate placement co-ordinator for smooth functioning at various locations (interview halls, written test halls, canteen etc).

- To collect the appointment letters or correspond to get them as soon as the interview is over.
- To distribute appointment letters and collect acceptance letters from the students and dispatch to employees.
- To identify a standby placement officer to take over the responsibilities during the absence of Placement Officer.

17. NPTEL Courses

S.No	Subject	Status (Registered / Completed)	Year
1	Plastic Waste Management	Registered	2024
2	Maintenance and Repair of Concrete Structures	Registered	2024
3	Admixtures and Special Concrete	Completed	2023

18. Coursera Courses

S.No	Subject	Status (Registered / Completed)	Year
1	Research Methodologies	Completed	2023
2	Understanding Research Methods	Completed	2023
3	Introduction to Engineering Mechanics	Completed	2020
4	Mechanics of Materials-1 (Fundamentals of Stress & Strain and Axial Loading)	Completed	2020
5	Mechanics of Materials-2 (Thin-walled pressure vessels and Torsion)	Completed	2020
6	Mechanics of Materials-3 (Beam Bending)	Completed	2020
7	Mechanics of Materials-4 (Deflections, Buckling, Combined loading and Failure)	Completed	2020
8	Air Pollution-A global threat to our Health	Completed	2020
9	Introduction to Sustainability	Completed	2020
10	Introduction to Indoor Air-Quality	Completed	2020
11	Water Resources Management and Policy	Completed	2020

19. LinkedIn Courses

S.No	Subject	Status (Completed)	Year
1.	Construction Industry: Going Digital in the Field	Completed	2021
2.	On the Job Site: Construction	Completed	2021
3.	Michelle Kaufmann's Platinum LEED Home Remodel: Start to Finish	Completed	2021
4.	The Employee's Guide to Sustainability	Completed	2021
5.	Cert Prep: LEED Green Associate	Completed	2021
6.	Sustainability strategies	Completed	2021
7.	Learning Design for Sustainability	Completed	2021
8.	Introduction to LEED Credentialing	Completed	2021
9.	Navigating Environmental Sustainability: A Guide for leaders	Completed	2021
10.	Stay Ahead in Construction Management	Completed	2021
11.	Construction Management: Managing Risk	Completed	2021
12.	Construction Management: Introduction to Lean Construction	Completed	2021
13.	Construction Management: Planning and Scheduling	Completed	2021
14.	Construction Management: Reading Drawings & Specifications	Completed	2021
15.	construction Management: Technology on the Jobsite	Completed	2021
16.	Construction Management: Safety & Health	Completed	2021
17.	Critical Thinking	Completed	2021
18.	Construction Management: Foundation	Completed	2021
19.	Smart Cities: Solving Urban Problems Using Technology	Completed	2021
20.	Introduction to LEED Certification	Completed	2021
21.	Green Building Concepts Foundations	Completed	2021

22.	Construction Management: Concrete Construction	Completed	2021
23.	Construction Management: Reading Civil Construction Drawings	Completed	2021

20. Research Areas of Interest

- **Design of Steel Structures** - Connections
- **Design of Reinforced Concrete Structures** – Ribbed Slabs, Health Monitoring of Structures
- **Structural Analysis**
- **Strength of Materials** – Composite Materials
- **Advancements in Concrete Technology** – Smart Concrete, Non-Destructive Tests
- **Building Materials and Constructions**
- **Bridge Engineering** – Prestressed Concrete BOX Girders
- **Green Buildings** – Sustainable Engineering Materials, Green Materials

21. Subjects Taught During Last Three Years

- Design of Steel Structures - (B.Tech – III-II Semester)
- Advanced Design of Steel Structures – (M.Tech – I-II Semester)
- Bridge Engineering- (M.Tech – I-I Semester)
- Advanced Structural Analysis – (M.Tech – I-I Semester)
- Advanced Concrete Technology- (M.Tech – I-I Semester)
- Strength of Materials- (B.Tech – II-I Semester)
- Environmental Impact Assessment and Management – (B.Tech – III-I Semester)
- Green Buildings (B.Tech – III-I Semester)
- Prestressed Concrete Structures (B.Tech – IV-I Semester)
- Design of Prestressed Concrete Structures (M.Tech – III Semester)

22. Introduction of Syllabus Up-Gradation

- Revised the B.Tech(Civil) & M.Tech(Structural Engineering) **MR-14** syllabus as per the college autonomous norms as a board of studies member.
- Revised the B.Tech(Civil) & M.Tech(Structural Engineering) **MR-15** syllabus as per the college autonomous norms as a board of studies member.
- Revised the B.Tech(Civil) & M.Tech(Structural Engineering) under CBCS guided by UGC, **MR-16** syllabus as per the college autonomous norms as a board of studies member.
- Revised the B.Tech(Civil) & M.Tech(Structural Engineering) under CBCS guided by UGC, **MR-17** syllabus as per the college autonomous norms as a board of studies member
- Revised the B.Tech(Civil) & M.Tech(Structural Engineering) under CBCS guided by UGC, **MR-18** syllabus as per the college autonomous norms as a board of studies member
- Revised the B.Tech(Civil) & M.Tech(Structural Engineering) under CBCS guided by UGC, **MR-20** syllabus as per the college autonomous norms as a board of studies member

23. B.Tech Project Works/ M.Tech Thesis

- B.Tech – 35 Projects Works Completed
- M.Tech – 20 Thesis Completed, 2 Under Progress

24. Extra Curriculum Activities

- Attended as a Judge for the National Level Technical Symposium- TEXPLOSION 2K14 held in **Malla Reddy Institute of Technology** on 7th to 8th March 2014
- Given Guest Lecture on Basics of Structural Engineering in **Aurora's Technological and Research Institute** on 11th January 2016.
- Attended as a Lab External Examiner, Question paper setter, Scripts Correction, Exam observer in various Institutions
- Qualified in **Assistant Executive Engineer** Exam conducted by Telangana Govt in the year 2015 (**Score- 235**)
- Participated in the Massive Bucket Immersion Campaign organized by Lee Shreyus Foundation in Association with Bharat Today, NSS unit, MREC(A).
- Strong in Outcome Based Education by attending various Workshops on OBE.
- Gained Experience in acquiring UGC, NAAC, NBA (UG &PG), ABET Accreditations.
- Secured **Chartered Engineer license** from Institution of Engineers, India (**M-1617472**)
- Received “Best citizen of India Gold Medal Award” from Global Economic Progress and Research Association on 05-03-2018
- Received “Innovative Professor of the Year” from Global Teaching Excellence Award 2020” on 27-12-2020
- Received “Best Editorial Board member from “Yuva Engineers Magazine ” with ISSN No: 2320-3706 for Academic Year 2020-21
- Received an Appreciation certificate for notable contribution as a Resource Person for “One Day online Webinar on “Improvement of Academic Performance Index” organized by Srinivasa Ramanujan Institute of Technology on 19-07-2021.
- Received “Best teacher award for "Outstanding Contribution in Teaching and Learning" category from Dr. S Radhakrishnan Bharat Shiksha Awards 2022 on 05-09-2022.
- Received “ISNT Outstanding Contribution Award in Non-Destructive Testing" in civil engineering from Indian Society of Non-Destructive Testing (Hyderabad Chapter) on 15-10-2022.

- Received an Appreciation certificate for conducting the training session on “Implications of NIRF Ranking on Higher Education Institutions” organized by Engineering Staff college of India on 23-03-2023.
- Received an Appreciation letter for exceptional contribution to the academic development of the IIIT Basara Students on “Concrete Mix Design” organized National Academy of Construction on 12-06-2023.
- Received an Appreciation certificate for enlightening and informative workshop on “Awareness session on NAAC, NBA & NIRF and an overview of the New Educational Policy-2020” organized by Sri Venkateswara College of Engineering, Kadapa on 08-07-2023.

Personal Profile :

Name : Basava Vamsi Krishna
Father’s Name : B. Sankar Babu
Date of Birth : 20th Feb 1987
Gender : Male
Marital Status : Married
Nationality : India
Citizenship : India
Languages Known : Telugu, English and Hindi

Declaration: I hereby declare that all the above furnished information is true and correct the best of my knowledge

Date: 26-11-2023

Place: Hyderabad

(B. VAMSI KRISHNA)