Faculty Profile

Prof. RADHAKRISHNA

Brief Profile

Radhakrishna obtained BE (Civil Engineering) from Bangalore University in 1990, M Tech (Structural Engineering) and PhD from Visvesvaraya Technological University Belgaum in 2010. Currently he is the Dean – PG Studies (non-circuit) at RV College of Engineering, after completing his term as Head of the Department for 6 years. He has academic experience of over 30 years at UG/PG and R&D levels. He has published more than 90 research papers in various journals/conferences at National and international level including two book chapters. He was awarded with the "Outstanding Concrete Teacher of Karnataka -2022" by Indian concrete Institute and Ultratech Ltd. 'Best Academician cum researcher award – 2016 by Association of Consulting Civil Engineers, Indian Concrete Institute and Jain University. He has guided 12 PhDs and guiding two more. He was the PI for A DST Project worth of Rs. 70 Lakhs and granted one patent. He has delivered invited talks at Singapore, USA and Dubai. He is the program evaluator for UG and PG Tier I and II appointed by NBA, New Delhi. He is the member of various professional bodies like Indian Concrete Institute, Associate of Consulting Civil Engineers, Swadeshi Vignan Andolana etc. He was the secretary for Indian Concrete Institute, Bengaluru Centre from 2018-2020. He is the reviewer of various reputed journals and currently serving as Editor-in-chief for the i-manager's Journal of Structural Engineering. He was the resource person for NBA, KPSC and AICTE and evaluated more than 30 engineering programs of UG and PG across the country.

Personal Information

- **Name:** RADHAKRISHNA
- **Designation:** Professor and Dean – PG Studies (Non- circuit)
- **Department:** Civil Engineering
- **Email:** radhakrishna@rce.edu.in
- **Phone:** 080-68188377

ORCID: https://orcid.org/0000-0003-2151-3393

Domain of Expertise

Structural Engineering, Concrete Technology

Research Focus

- **Primary Area:** Concrete Technology – Geopolymer concrete, FaL-G, Nano construction materials

- **Allied Areas:**
  - Rigid pavements.
  - Nano building materials

Academic Qualifications

- **Ph.D.**: Civil Engineering science, Visvesvaraya Technological University, 2010- Development of Methods to re-proportioning of fly ash based composites
- **M.Tech**: Structural Engineering, Visvesvaraya Technological University, 1998
- **B.E.**: Civil Engineering, Bangalore University, 1990

Professional Experience

Experience

S.No	Institute/College/Industry	Job Title	Duration (From- To)
1.	R V College of Engineering	Professor and Dean – PG Studies (Non-circuit)	Jan 2025 till date
2.	R V College of Engineering	Professor and Head	July 2018 – Jan 2025
3	R V College of Engineering	Professor	Oct 2017 – till date
4	R V College of Engineering	Associate Professor	2012-2027
5	R V College of Engineering	Assistant Professor	2008-2012
6	R V College of Engineering	Lecturer	2004-2008

Publications & Patents

Journal Publications

1. Bhavana B, Radhakrishna . and Ujwal Shreenag Meda " Influence of Mixers on Dry Dispersion of Nanoparticles in the Cementitious Composites" ECS Transactions, Volume 107, Number 1 2022 ECS Trans. 107 3537, DOI 10.1149/10701.3537ecst
2. Radhakrishna, Sachin K C, Lokesh Kumar G, Ujwal Shreenag Medab, Incorporation of Nanoparticles in Building Materials, ECS Transactions, 107 (1) 3375-3391 (2022).
3. Harsha H N, Radhakrishna, Sachin K C, Studies on Partial Replacement of Cement By Eucalyptus Ash in Concrete, ECS Transactions, 107 (1) 19889-19897 (2022).
4. Sachin K C, Radhakrishna, Ujwal Shreenag Medab, Synthesis of silicon dioxide nanoparticles by sol-gel method for application in geopolymer composites, ECS Transactions, 107 (1) 5533-5541 (2022).

5. Kuruvachalil, L.; Sandanayake, M.; Kumanayake, R.; Radhakrishna Carbon Emission and Cost Analysis of Using Hybrid Fibre White Topping Overlays—A Road Rehabilitation Feasibility Study Future Transp. 2022, 2, 263–280. https://doi.org/10.3390/ futuretransp2010014.
6. Pavan Kumar , Ujwal Shreenag Meda, Sachin K C and Radhakrishna "Photocatalytic Cementitious Materials to reduce Air Pollution: Review" published in 'ECS Transactions' 107(1), 4863-4874 (2022) – The Electrochemical Society.
7. Harsha H N, Radhakrishna, and Sachin K C "Studies on Partial Replacement of cement by Eucalyptus Ash in Concrete" published in 'ECS Transactions' 107(1), 19889-19897 (2022) – The Electrochemical Society.
8. Radhakrishna, "Strength Assessment in Portland Cement and Geopolymer Composites with Abrams' Law as Basis", Journal of Advanced Concrete Technology Vol. 18, 320-327, June 2020
9. Radhakrishna., Venugopal, K. (2020). "Experimental Study on Behavior of Geopolymer Structural masonry" The Indian Concrete Journal, Vol. 94, No. 7, pp. 59-65.
10. Radhakrishna, Venkatesh, S.V. & Narasimha Prasad, K.N. Evaluation of Microfine Stone Dust as Filler Material in Binary and Ternary Blends. Iran J Sci Technol Trans Civ Eng 43, 33–36 (2019). https://doi.org/10.1007/s40996-018-0120-5
11. Narasimha Prasad. K.N., Radhakrishna and S.V. Venkatesh, "Effect of Microfines on the Mechanical Properties of Cement Mortar and Concrete", Jordan Journal of Civil Engineering, Volume 11, No. 4, 2017.
12. Radhakrishna, Mullani Nabil Hasan1 , Abijeet v harde1 , Aniket k padmawar1 , Narasimha Prasad K N and S Venkatesh "effect of Partial Replacement of Cement with Granite Stone Dust and Microfine Slag in a Ternary Blend", International Journal of Earth Sciences and Engineering, 10(04), 748-751, 2017, DOI:10.21276/ijee.2017.10.0404
13. Narasimha Prasad K N, Bharat Jangid, Radhakrishna, Venkatesh S V, Durability Properties of Concrete Influenced By Microfines American Journal of Engineering Research (AJER) 2016 e-ISSN: 2320-0847 p-ISSN : 2320-0936 Volume-5, Issue-9, pp-68-74
14. KN Narasimha Prasad, Ganesh N, Rakesh S, Radhakrishna, SV Venkatesh "Effect of stone dust on setting time and strength characteristics of cement mortar", "International Journal of Earth Sciences and Engineering", ISSN 0974-5904, Vol. 09, No. 03, June, 2016, pp. 1007-1011.
15. K.Venugopal and Radhakrishna,"Structural Behavior of Geopolymer Masonry", Indian Journal of Science and Technology, Vol 9(25), . DOI: 10.17485/ijst/2016/v9i25/91498, July 2016, ISSN (Print) : 0974-6846, ISSN (Online) : 0974-5645.
16. K.Venugopal and Radhakrishna,"Sustainable Units for Structural Masonry", Indian Journal of Science and Technology, Vol 9(25), pp1-7. DOI: 10.17485/ijst/2016/v9i25/91498, July 2016, ISSN (Print) : 0974-6846, ISSN (Online) : 0974-564.
17. Venugopal K, Radhakrishna, Vinod Sasalatti, "Ambient Cured Alkali Activated Flyash Masonry Units", IOP Conf. Series: Materials Science and Engineering 149 (2016) 012072 doi:10.1088/1757-899X/149/1/012072..
18. Praveen Kumar K, Radhakrishna, "Characteristics of SCC with Fly Ash and Manufactured Sand", IOP Conf. Series: Materials Science and Engineering 149 (2016) 012111 doi:10.1088/1757-899X/149/1/01211.
19. Venugopal K, Radhakrishna, Vinod Sasalatti, "Development of Alkali Activated Solid and Hollow Geopolymer Masonry Blocks", IOP Conf. Series: Materials Science and Engineering 149 (2016) 012072 doi:10.1088/1757-899X/149/1/012072.
20. Radhakrishna, Manjunatha, G. S, Varuna Koti, Venugopal, K., "Durability of Ambient Cured Geopolymer Concrete", Elsevier Science and technology Publications, PP 1-12, ISBN: 978-93-5107-268-3. (Scopus Indexed).
21. Harsha H N,,Radhakrishna, and Devanand R, " Utilization of coal ash in stabilized mud blocks", Journal of Environmental Research and Development", Vol. 9, No.3A, March 2015, pp960-970.
22. Radhakrishna, Venugopal K, Sasalatti Vinod and Venumadhav T, "Study of Geopolymer Masonry as Sustainable Building Material", Journal of Environmental Research and Development", Vol. 9, No.3A, March 2015, pp925-932.

23. Radhakrishna, Manjunath K S, Devanand R, and Manu Hassan Devaraj "Properties of Concrete with Waste Fines from Hot Mix Plant", i-manager's Journal on Structural Engineering, Vol. 3, No.4, Feb 2015, pp 8-12.
24. Venugopal K, Radhakrishna, J. Raju, M. A. Dar, Properties and Application of Geopolymer Masonry Units, SSRG International Journal of Civil Engineering ,April 2015, ISSN: 2348 – 8352, pp 117-119.
25. K N Narasimha Prasad, Ganesh N, Rakesh S, Radhakrishna, SV Venkatesh, Setting and strength characteristics of cement mortar with microfines, Journal of Structural Engineering, Vol.4, No.1, Mar-May 2015, pp27-31.
26. T.Venu Madhav, RadhaKrishna, I.V.Ramana Reddy, and Vaishali G Ghorpade, Study on Compressive Strength of Geopolymer Mortar, Advanced Materials Research Vol. 935 (2014) pp 163-167, Online available since 2014.Mai.07 at www.scientific.net,© (2014) Trans Tech Publications, Switzerland doi:10.4028/www.scientific.net/AMR.935.163
27. Radhakrishna, Sasalatti Vinod Maruthi, Venugopal K, Venu Madhava Tirupati, "Phenomenological Models To Re-Proportion Alternative Binder Blocks", Journal of Frontiers in Construction Engineering(FCE), Jun. 2014, Vol. 3 Iss. 2, PP. 37-54 ISSN:2306-7721(Print) ISSN:2306-7713(Online), (Scopus Indexed).
28. Radhakrishna, Predicting the Compressive Strength of Fly Ash Concrete Based on Cement Replacement Level, Indian Concrete Journal, March 2103, Volume 87, Number 3, pp17-23.
29. Radhakrishna, Tirupati Venu Madhava, G. S. Manjunath and K. Venugopal, "Phenomenological Model to Re-proportion the Ambient Cured Geopolymer Compressed Blocks", International Journal of Concrete Structures and Materials (Spingerlink)Vol.7, No.3, pp.193–202, September 2013 DOI 10.1007/s40069-013-0048-x ISSN 1976-0485 / eISSN 2234-1315 (Available online).
30. Radhakrishna, Manjunath GS and Venumadhav T "Analysis and Assessment of Strength in Portland Cement Concrete and Geopolymer Composites", i-manager's Journal on Civil Engineering, Vol. 1 l No. 4 l September - November 2011 pp 23-34.
31. Radhakrishna, Shashishankar A., Udayashankar.B.C and Renuka Devi. M.V., "Compressive Strength Assessment of Geopolymer Composites by a Phenomenological Model", Journal of Reinforced Plastics and Composites, 4 Vol. 29, No. 6/2010 pp 840-852.doi:10.1177/0731684408100703 (Available online)..
32. Radhakrishna, Renuka Devi. M.V., and Udayashankar.B.C., "Use of fly ash in Construction Industry for sustainable development" Journal of Environmental Research and Development, volume 03, 2009, pp1211-1221.
33. Radhakrishna, Shashishankar A. and Udayashankar.B.C "Analysis and Assessment of Strength Development in Class F Fly Ash Based Compressed Geopolymer Blocks" Indian Concrete Journal, Aug 2008, Vol 82, No.8.pp.31-37.
34. Radhakrishna, "A Phenomenological Model To Re-Proportion Geopolymer Compressed Blocks", Concrete Technology Today, Oct, 2008, vol 7 No. 3 pp. 46-48.
35. Radhakrishna, Shashishankar A. and T.S. Nagaraj "Phenomenological Model for Assessment of Strength Development in Class F -Fly Ash Based Geopolymer Mortars" Indian Concrete Institute Journal, Apr 2006, Vol 7, No.1: pp23-27.

Conference Papers

1. Radhakrishna and Rahul Gowda, "Impact of Fine aggregate on Properties of Geopolymer Concrete" Proceedings of 8th International Conference on Computational Systems and Information Technology for Sustainable Solutions (CSITSS-2024), Bengaluru 2024
2. Properties of masonry units using agriculture waste ashes – Accepted for presentation at NHCE-ICEMS-2024 conference Proceedings- 2024.
3. S N Adithya, K C Sachin, Radhakrishna and Ujwal Shreenag Meda., Review on the correlation between mixing, microstructure and strength of cementitious products with nanoparticle, IOP Conf. Series: Earth and Environmental Science 822 (2021) 012005, IOP Publishing doi:10.1088/1755-1315/822/1/012005.

4. Sasalatti Vinod Maruti, Radhakrishna, Mounesh M., “Properties of Geopolymer Cement Mortar and Blocks with Calcium Carbonate”, Materials Today: Proceedings 24 (2020) 1518–1524.
5. Praveen Kuamr K and Radhakrishna., “Workability, Strength and Elastic Properties of Cement Mortar with Pond Ash as Fine aggregate”, Materials Today: Proceedings 24 (2020) 1626–1633.
6. K. N. Narasimha Prasad, Bhawani singh Shekawat, Radhakrishna, S. V. Venkatesh “Use of alternative materials as binary and ternary blends in cement and concrete”, Proceedings of Indian Building Congress Conference of "Environment Preservation in Sustainable Development" to be held at Chandigarh in April 2017.
7. Niranjan P S and Radhakrishna, “ Properties of FaL-G Mortar Compressed Bricks”, Proceedings of International Conference on innovations in concrete 2013, Hyderabad, 23-26, Oct 2013. pp498-506.
8. Jayasudha R K, Radhakrishna, Niranjan PS, “Properties Of FaL-G Masonry Blocks”, International Journal of Research in Engineering and Technology, IC-RICE Conference Issue | Nov-2013, PP 384-389.
9. Rakshith K G, Radhakrishna, “Progressive Collapse Analysis of Reinforced Concrete Framed Structure”, International Journal of Research in Engineering and Technology, IC-RICE Conference Issue | Nov-2013, PP 36-40.
10. Rajarajeshwari B Vibhuti, Radhakrishna, Aravind N, “Mechanical Properties of Hybrid Fiber Reinforced Concrete For Pavements”, International Journal of Research in Engineering and Technology, IC-RICE Conference Issue | Nov-2013, PP 244-247.
11. Preethi.S, Radhakrishna, Raghavendra Prasad, “Life Cycle Cost Analysis of Overlay For an Urban Road in Bangalore”, International Journal of Research in Engineering and Technology, IC-RICE Conference Issue | Nov-2013, PP 167-173.
12. Kishan L.J, Radhakrishna, “Comparative Study of Cement Concrete and Geopolymer Masonry Blocks”, International Journal of Research in Engineering and Technology, IC-RICE Conference Issue | Nov-2013, PP 361-365.
13. Vijeth N Kashyap, Radhakrishna, “A Study on Effect of Bacteria On Cement Composites”, International Journal of Research in Engineering and Technology, IC-RICE Conference Issue | Nov-2013, PP 356-360.
14. Radhakrishna, Niranjan PS, Prithvi Raj P, and Vitta Sanket Kuma, “An Experimental Study on FaL-G Mortar And Concrete“, Proceedings of International Conference on Advances in Architecture and Civil Engineering, 21-23 June 2012, Bangalore, India, pp56-61.
15. Radhakrishna, G S Manjunath And P S Niranajan, "Analysis Of Compressive Strength in Two And Three Phase Systems of Alkali Activated Composites”, Proceedings of The Eighth International Conference- Carbon In The Low Carbon Era, 9-11, July 2012, UK. Pp 150-168
16. Radhakrishna, Venu Madhav T and Bhavana B, “Experimental Study on Self Cured Cementitious Composites”, Proceedings of International Conference on Advances in Architecture and Civil Engineering, 21-23 June 2012, Bangalore, India, pp40-44.
17. Radhakrishna, Venu Mahav .T, , Ramana Reddy I.V and Vaishali G Ghorpade Geopolymers and Conventional Cement Composites — A Review, Proceedings of National Conference on Thrust Areas in Engineering (NCTAE-2012) January 20-21, 02012, Bangalore
18. Radhakrishna, Niranjan PS and Kailash B Strength development in FaL-G blocks” Proceedings of National Conference on Thrust Areas in Engineering (NCTAE-2012) January 20-21, 2012, Bangalore
19. Radhakrishna, Manjunath G.S. and Prithviraj P , “Compressive strength in alkali activated binary binder pastes” Proceedings of National Conference on Thrust Areas in Engineering (NCTAE-2012) January 20-21, 2012, Bangalore.
20. Radhakrishna, Renuka Devi M.V., Udayashankar B.C., and Manjunath GS. “Development of Sustainable Concrete using Marginal Materials”, Proceedings of The 26th International

Conference on Solid Waste Technology and Management, March 27 – 30, 2011 Philadelphia, PA U.S.A. pp 414-425.

21. Radhakrishna., "Geopolymer – A Sustainable Building Material", Proceedings of Seminar on Quality Assurance in Public Constructions, Belgaum, Oct 2010, pp 43-45
22. Radhakrishna and Manjunath GS., "Strength and Durability of Stainable Compressed Blocks"., Proceedings of Seventh Structural Engineering Convention (SEC 2010), Annamalai University,Dec 2010, pp 437-448.
23. Radhakrishna, Shashishankar A. and Udayashankar. B. C., "Analysis of Strength Development in Geo-polymer Composites", proceedings of National Seminar on Engineered Concrete"., 27-28 March 2008, Bangalore.
24. Radhakrishna., "Fly ash – A Green Product", Proceedings of 4th Kannada Vijnana Sammelana, Belgaum, 15-17 Sept 2008. (BEST PAPER AWARD) .
25. Radhakrishna, Shashishankar A. and Udayashankar.B.C., No Cement Compressed Blocks -Analysis and Assessment of Strength Development, Proceedings of Fourth International Conference & Exhibition on Innovative World of Concrete 2008.
26. Radhakrishna, Shashishankar A. and Udayashankar. B. C., Phenomenological Models to Proportion Geopolymer Compressed Blocks., Proceedings of The 33rd Conference on Our World in Concrete and Structures, Aug 2008, Singapore.
27. Radhakrishna, Shashishankar A. and Udayashankar. B. C., "Analysis and Assessment of Strength Development in FaL-G Compressed blocks", National Conference on Sustainable Technologies for Better Tomorrow. 19-20, Dec 2007, Vellore.
28. Radhakrishna., "Non-Traditional Cementing Materials", Association of Consulting Civil Engineers Bulletin, Vol 7, No.1, July-Sept 2007, pp.14-21.
29. Radhakrishna, A. Shashishankar, T. S. Nagaraj and Kulakarni. R.N., "Analysis of Strength Development of Geopolymers with Abrams' Law as Basis", National Conference on Applications of Recycled and Marginal Materials in Construction, 19-20 March 2006, Bangalore.
30. Radhakrishna., Shashishankar.A. and T.S. Nagaraj, "Compressive Strength of Class F fly ash based Geopolymer Mortars", National Conference on Futuristic Polymer Materials, FEM Sept 2005, Bangalore.
31. Radhakrishna, M.R.Kalgal and R.N. Pranesh,, "Characterization of RTPS Pond Ash", International Fly Ash Congress – Dec 2005, New Delhi.

Books/Book Chapters

Contributed a chapter in a book "Eco-efficient Masonry Bricks and Blocks - Design, Properties and Durability", Elsevier Woodhead publishers, UK, 2014,. ISBN: 978-1-78242-305-8.

Patents

1. A Method and System to Enhance the Properties of Cementitious Products -No. 202141015076 – Granted in 2023
2. Method for synthesizing titanium dioxide and iron oxide-based nanocomposite capable of reducing oxides of Nitrogen in atmospheric air – No. 202341042932 – Filed in 2023

R & D Grants & Consultancy Projects

Completed Research Projects

Development of Geo polymer composites for enhanced mechanical properties and subside air pollution by the addition of Nano Particles with emphasis on achieving content uniformity.-DST Nano Mission- 2019-2022, Principal Investigator – Rs. 70 Lakhs,

Ongoing & Completed Consultancy Projects

- Member, expert team to investigate the failure of Mantri mal building, Malleswaram, Bengaluru. Constituted by Govt of Karnataka. 2017
- Third party audit of Karnataka Chaithra kala Parishath (New Buildings), Dr Vishnuvardhan Road, Bengaluru in 2021.
- Member, Consultation team for Hydraulic design for Multi village drinking water supply facilities to 51 rural habitations in Byadagi, Haveri District, 2022
- Structural audit of Third-party Koramangala Bangalore in 2016
- Third party audit of Kanteerava and Koramangala indoor stadium, Bengaluru in 2018
- Soil investigation and BBD for Tumkur smart city – 2021.
- Structural audit of Krishna Green Apartment, Doddabommasandra, Bengaluru.2021
- Third party audit of Chithra Kala Parishath, College of Fine arts, Dr. Vishnuvardhan Road, Bengaluru in 2018.
- Stability analysis of Don Bosco College, Cooks Twon, KR Puram, Bengaluru

Professional Memberships

- Chartered Engineer [India], Institution e of Engineers (India) – M-151263-8
- Member, Institution of Engineers (India) - M -151263-8
- Life member -Indian Concrete Institute. – LM 8985
- Elected member, Managing Committee, Indian concrete Institute, Karnataka-Bangalore Centre 2011-2013 and 2013-2015.
- Fellow member, Association Consulting Civil Engineers (India)No.3076-F
- Life member – Mythic Society, Bangalore.
- Life member – Kannada Sahithya Parishath, Karnataka. 12515, Life member
- Life member Karnataka Swadeshi Vignana Andolana and joint Secretary, Bengaluru (Urban) district.
- Life member – Indian Institute of World Culture
- Life member -Karnataka Science Academy.
- Secretary, Indian Concrete Institute, Bengaluru Centre for 2017-2019.

Awards & Recognitions

- Best Academician cum researcher award – 2016 by Association of Consulting Civil Engineers, Indian Concrete Institute and Jain University.
- Awarded with "Outstanding Concrete Teacher of Karnataka -2022" by Indian concrete Institute and Ultratech Ltd.

Student Supervision

- **Ph.D. Candidates:** 14 - (awarded: 12, guiding 02)
- **M.Tech/M.Sc. Students:** 32

- **Undergraduate Research Mentees:** 19

Professional Roles

- Editor-in Chief, International Journal of Research in Engineering and Technology (IJRET).e-ISSN: 2319-1163, p-ISSN:2321-7308. Impact factor: 3.1 and i- Manager's Journal on Structural Engineering since 2018 till date.
- Associate Editor, Bonfring International Journal of Industrial Engineering and Management Science.
- Former Member of Editorial Board of i- Manager's Journal on Structural Engineering
- Member of the Editorial Board of Global Advanced research journal of Art and Humanities (GARAH)
- Member Peer review committee for the journals
- Journal of cleaner production
- Construction and Building Materials
- Case studies in Construction materials.
- Journal of Structural fire engineering.
- Canadian Journal of Civil Engineering ISSN (print): 0315-1468, ISSN (electronic): 1208-6029
- Bulletin of Materials Science (ISSN: 0250-4707 (print version), ISSN: 0973-7669 (electronic version)
- The Indian Concrete Journal (ISSN: 0019-4565).
- Journal of Civil Engineering and Construction Technology (ISSN: 2141-2634).
- International Journal of 3R's (ISSN 0975-8968)
- Innovare Journal of Engineering & Technology (ISSN 2347-1573)
- Journal of Engineering and Manufacturing Technology. (ISSN 2053-3535)

Teaching

Core Courses:

- MST322IA- Advanced Cementitious Composites.

Responsibilities

- **Academic:** Professor.
- **Administrative:** Dean – PG Studies for non-circuit programs.

External Connect

- Expert member (Program Evaluator), NBA, New Delhi for Tier I and II
- Governing body member for BMS College foe Women by Govt of Karnataka in March 2022
- Chaired a technical session at The 26th International Conference on Solid Waste Technology and Management, March 27 – 30, 2011 Philadelphia, PA U.S.A.
- Panelist for technical discussions in TV Channels – Samaya, NEWSX Kannada, NEWS 18 Kannada etc.
- Member BoS for the following institutions

- BMS College of Engineering
- Siddaganga Institute of Technology, Tumkur
- Anil Neerukonda Institute of Technology & Sciences (ANITS), Visakhapatnam, AP
- D Y Patil College of Engineering, Akurdi, Pune
- Dayananda Sagar College of Engineering, Bengaluru
- Atria Institute of Technology, Bengaluru
- Nagarjuna College of Engineering, Bengaluru.
- MVVJ College of Engineering, Bengaluru.