

Bio-Data

Prof E.Arunakanthi

Mobile: +91-9949632764

E-mail: dics@jntua.ac.in
earunakanthi@gmail.com

Positions Held:

1. Director, Industrial Consultancy Services.
2. Head of the Department of Civil Engineering JNTUACEA
3. BOS Chairperson for Civil-PG,JNTUA
4. BOS Chairperson for Civil-UG,RUCE,Kurnool
5. Officer in-charge of Academic Section, JNTUACEA
6. NSS Programme officer,JNTUACEA
7. BOS Chairperson for Civil-UG,JNTUACEA

Date of Birth	:	24-07-1975
Academic Qualifications	:	M. Tech., Ph.D.
Professional Position	:	Professor in Civil Engineering (since 2017)
Administrative Position	:	Director of Industrial Consultancy Services, JNT University Anantapur (Since May 2021)
Teaching experience	:	21 + years teaching UG & PG students
Number of subjects taught:	:	12 Theory subjects
Research experience	:	18 + years
No. of M.Tech. Projects	:	60
No. of Ph. D's in supervision:	:	08
Research Publications	:	International Journals 65 International Conferences 12 National Conferences 01
Research Areas	:	Structural Engineering, Geo-polymer concrete Self compacting concrete Concrete Technology High-Performance Concrete Finite Element methods
Consultancy Services	:	Testing of Construction Materials

Journal Publications:

1. Durga Chaitanya KumarJagarapu and ArunakanthiEluru, "Durability Studies on Lightweight Fiber Reinforced Concrete by Incorporating Palm Oil Shells", *Journal of*

Mechanics of Continua and Mathematical Sciences Vol.-15, No.-1, 2020, ISSN 2454-7190, PP:19-30.

2. J. VARA PRASAD, E. ARUNA KANTHI, “effect of sulphuric acid on geopolymer concrete made with bethamcherla stone powder waste”, *Journal of Xidian University* VOLUME 14, ISSUE 4, 2020, ISSN No:1001-2400, PP:1225-1229.
3. J. VARA PRASAD, E. ARUNA KANTHI, “A brief over view of strength and durability studies of Geopolymer concrete”, *International Journal of advance research in science and engineering* Volume 9, Issue 4, 4/1/2020, ISSN No:2319-8354, PP:1-9.
4. Durga Chaitanya Kumar Jagarapu and Arunakanthi Eluru, “Structural Behaviour of Palm Oil Shell Reinforced Concrete Beams”, *Solid State Technology* Volume: 63 Issue: 5, 11/1/2020, ISSN: 0038-111X, PP:3973 – 3982.
5. J. Vara Prasad, E. Aruna Kanthi, “Temperature Resistance of Bethamcherla Stone Powder Waste Geopolymer Concrete”, *International Journal of advanced science and technology* Volume 29, Issue 3, 7/1/2020, ISSN: 2005-4238 (Print) ISSN: 2207-6360 (Online), PP:8815-8819
6. S. Yachandra1 and Prof. E. Arunakanthi, “Evaluating the Effect of Elevated Temperature on Ternary Blended Self Compacting Concrete using Response Surface Methodology”, *International Research Journal of Engineering and Technology (IRJET)* Volume: 07 Issue:10, 10/1/2020, e-ISSN: 2395-0056, p-ISSN: 2395-0072, PP:1004-1009.
7. K. Sundeeep kumar, P. V. Subba Reddy, E. Arunakanthi, M. Venkateswarlu, “Sustainable use of Industrial Wastes as Replacement for Fine and Coarse Aggregate in Production of Self Compacting Concrete – A State of the Art”, *International Journal of Innovative Technology and Exploring Engineering (IJITEE)* Volume-9 Issue-4, 2/1/2020, ISSN: 2278-3075.
8. Lakshmisupriya Kanamarlapudi, Krishna Bhanu Jonalagadda, Durga Chaitanya Kumar Jagarapu & Arunakanthi Eluru, “Different mineral admixtures in concrete: a review”, *S N Applied Science* Vol:2 NO:4, 3/1/2020, ISSN 2523-3963.
9. Pakam Manoj Kumar1 and Prof E. Arunakanthi2, “Comparative Analysis of Irregular G+11 Storied RC Building With & Without Shear Walls at Different Locations using STAAD.Pro & SAP-2000”, *International Research Journal of Engineering and Technology (IRJET)* Volume: 07 Issue: 11, 11/1/2020, e-ISSN: 2395-0056, p-ISSN: 2395-0072, PP:1692-1701.

10. P Veera Praveen Reddy, E Arunakanthi, "Analysis of Trapezoidal Corrugated Steel Web Beams with Different Angle of Inclination By ANSYS", *International Journal of advanced science and technology* Volume 29, Issue 3,7/1/2020, ISSN: 2005-4238 (Print)ISSN: 2207-6360 (Online), PP:3413-3426.
11. S. Arun Chaitanya, E. Arunakanthi, "Usage of Mineral Admixtures in Self Compacting Concrete- A Review", *International Journal of Innovative Technology and Exploring Engineering*, Volume-8 Issue-3. Volume-8 Issue-3, January 2019.
12. C. Rajamallu, T. Chandrasekhar Reddy, E. Arunakanthi, "Service Life Prediction of Self Compacted Concretes with Respect to Chloride Ion Penetration: State of the Art Report", *International Journal of Management, Technology and Engineering*, 2249-7455, PP:2737 – 2759. Volume IX, Issue VI, JUNE/2019.
13. J. VARA PRASAD, E. ARUNA KANTHI, "Effect of Sea Water on Bethamcherla Stone Powder Waste Geopolymer Concrete", *Journal of Gujarat Research Society* Volume 21, Issue 11, 11/1/2019, ISSN:0374-8588.
14. Dr.E.Aruna Kanthi, Y.Sarala, "An experimental study on Strength and durability characteristics of high strength concrete made with partial replacement of cast-off aggregate", *International Journal of Technical Innovation In Modern Engineering & Science* Volume 5 & Issue 06, 6/1/2019, e-ISSN:2455-2585, PP:262-276.
15. Dr.E.Aruna Kanthi, K.Sai Prasad, "Micro Structure Analysis Of Geopolymer Concrete Cured Under Ambient Conditions", *International Journal of Technical Innovation In Modern Engineering & Science*, Volume 4 & Issue 10, 10/1/2018, e-ISSN:2455-2585, PP:223-232.
16. Durga Chaitanya Kumar Jagarapu and Arunakanthi Eluru, "Experimental Analysis of Light Weight Concrete and Fiber Reinforced Concrete", *International Journal of Civil Engineering and Technology (IJCIET)* Volume 9, Issue 4, 4/1/2018, ISSN : 0976 - 6316, PP:59–69.
17. Dr.E.Aruna Kanthi, Mudavath Lokeswari, "Experimental Study on fly ash and GGBS based Geopolymer concrete using M-SAND", *International Journal of Technical Innovation In Modern Engineering & Science* Volume 4 & Issue 9, 9/1/2018, ISSN-2455-2585, PP:543-549.
18. Dr.E.Aruna Kanthi, V.Guru Prathap Reddy, "A Review on strengthening of steel built-up beam with CFRP wrapping", *International Journal of Technical Innovation In Modern Engineering & Science* Volume 4 & Issue 10, 10/1/2018, ISSN:2455-2585, PP:43-49.

19. Dr.E.Aruna Kanthi,Kancherla Shobha Rani, “Structural Analysis of Ribs In Aircraft wing Subjected to pay loads using ANSYS”, *International Journal of Research*Volume7 & Issue10,10/1/2018, ISSN:2236-6124, PP:316-325.
20. Dr.E Arunakanthi,K.Upendra Reddy, “dynamic analysis of multi storey structure for different shapes”, *International Journal of Technical Innovation in Modern Engineering & Science*Volume 3, Issue 12,8/1/2017, e-ISSN: 2455-2585, PP:8 to 17.
21. E. Arunakanthi and J.D. Chaitanya Kumar, “Experimental Studies on Fiber Reinforced Concrete (FRC)”, *International Journal of Civil Engineering & Technology*Volume 07, Issue 5, 2017.
22. Durga Chaitanya KumarJagarapu and ArunakanthiEluru, “The Use of Light weight Aggregates for precast Concrete Structural Members”, *International Journal of Applied Engineering Research*Volume13 & Issue 10,7/10/2017, ISSN:0973-4562, PP:7779-7789.
23. E. Arunakanthi,Giddaluri Sumathi, “a design of structure to resist a blast from conventional weapon”, *Indian Journal of Applied Research*Volume7 & Issue3,3/1/2017, ISSN - 2249-555X, PP:312-315.
24. J.D. Chaitanya Kumar and E. Arunakanthi, “Review on the Use of Light Weight Aggregates for Precast Concrete Structural Members”, *International Journal of Applied Engineering Research*Volume 13, Number 10, 2017, PP:7779-7787.
25. Dr. E. Arunakanthi,P. Manzoor, “Experimental Study on Strength Characteristics of Self Curing Concrete with Cement Replacement by Fly Ash”, *International Journal of Advanced Engineering Research and Science*Volume4 & Issue2,2/1/2017, ISSN: 2349-6495(P), PP:62-65.
26. Durga Chaitanya KumarJagarapu and ArunakanthiEluru, “optimum mix design for light weight fiber reinforced concrete – by incorporating agriculture solid waste.”, *International Journal of Management, Technology and Engineering (IJMTE)*Volume-9, Issue-V, ISSN 2249-7455, PP:2721 -2731,2017.
27. Dr.E.Arunakanthi, D.Nagendra babu naik, “experimental study on strength characteristics of concrete with partial replacement of cement with granite slurry and partial replacement of aggregate with quartz stone”, *International Journal of Technical Innovation in Morden Engineering & Science*Volume 3, Issue 12,12/1/2017, e-ISSN: 2455-2585, PP:100-104.

28. Dr.E. Arunakanthi ,Ch. Mounika, “design and analysis of rcc underpass bridge by staad pro”, *International Journal of Technical Innovation in Modern Engineering & Science*Volume 3, Issue 12,12/1/2017, e-ISSN: 2455-2585, PP:220-231.
29. Dr.E Arunakanthi,D. V. Nirmala, “Experimental Study on Workability and Strength Characteristics of Concrete Containing Waste Marble Aggregate Along with Marble Slurry Powder”, *International Journal of Science Technology & Engineering*Volume 3, Issue 9,3/1/2017, ISSN (online): 2349-784X, PP:31-34.
30. E.Aruna Kanthi, H. Sudarsana Rao,I. V. Ramanareddy, “Effects of Magnesium Sulphate in Mixing and Curing Water on Strength of High-Performance Metakaolin Concrete”, *Global Research Analysis*Volume 2, Issue 12,12/1/2017, ISSN No 2277 - 8160, PP:64-67.
31. Dr.E Arunakanthi,Kona Narayana Reddy, “A Study on Multi-Storeyed Building with Oblique Columns by using ETABS”, *International Journal of Innovative Research in Science,Engineering and Technology*Volume 6, Issue 2,2/1/2017, ISSN(Online) : 2319-8753, PP:1968-1974.
32. Dr.E.Arunakanthi, T.Yeswanth kumar1, “strength properties of concrete with partial replacement of cement with metakaolin,silica fume and also partial replacement of fine aggregatewith steelslag”, *International Journal of Technical Innovation in Morden Engineering & Science*Volume 3, Issue 12,12/1/2017, e-ISSN: 2455-2585, PP:48-54.
33. E.Arunakanthi , H. Sudarsana Rao, “Effects of Sulphuric Acid in Mixing and Curing Water on Strength of High-Performance Phosphogypsum Concrete”, *International Journal of science technology &Engineering*Volume2 & Issue8,2/1/2016, ISSN (online): 2349-784X, PP:188-193.
34. Dr.E.Arunakanthi , S.Mohammed Rafi, “Experimental Study on Strength Characteristics of concrete containing waste marble and ceramic aggregate along with Granite Slurry Powder”, *International Journal of Innovative Research in Science,Engineering and Technology*Volume5 & Issue12,12/1/2016, ISO 3297: 2007, PP:21358-21362.
35. E. Arunakanthi,J. D. Chaitanya Kumar, “experimental studies on fiber reinforced concrete (frc)”, *International Journal of Civil Engineering and Technology*Volume 7, Issue 5,10/1/2016, ISSN Online: 0976-6316, PP:329-336.
36. E.Arunakanthi,Vijaya Thirumala Raju Varakavi1, “Dynamic Analysis of Electrical Transmission Line Towers”, *International Journal of Engineering science & computing*Volume 6, Issue 7,7/1/2016, ISSN 2321 3361, PP:1739-1744.

37. E. Arunakanthi, V. Harshitha, "seismic control of symmetric and asymmetric framed structures by base isolation method", *International Research Journal of Engineering and Technology* Volume 2 & Issue 5, 8/1/2015, e-ISSN: 2395-0056, PP: 887-890.
38. Dr. E. Arunakanthi, K. V. Sudheer, "Design and analysis of a high rise building with and without floating columns", *International Journal for Scientific Research & Development* Volume 3, Issue 10, 12/1/2015, ISSN: 2321-0613, PP: 760-765.
39. Dr. E. Arunakanthi, R. Naga Swathi, "Effect of Hook Ended Steel Fibre on Workability and Strength of High Strength Concrete with Marble Powder Admixture", *International Journal of Research* Volume 4, Issue 8, 8/1/2015, ISSN - 2250-1991, PP: 229-231.
40. Dr. E. Arunakanthi, N. Mohan Reddy, "Seismic Analysis of a Multi-Storeyed Building with Irregular Plan Configuration Using ETABS", *International Journal for Scientific Research & Development* Volume 3, Issue 9, 12/1/2015, ISSN (online): 2321-0613, PP: 287-294.
41. E. Aruna Kanthi, N. Venkata Ramana, C. Sashidhar, "bearing strength of polyethylene terephthalate (pet) fibre reinforced recycle aggregate concrete", *International Journal of Advanced Technology in Engineering and Science* Volume 2 & Issue 1, 9/1/2014, ISSN (online): 2348 – 7550, PP: 663-672.
42. E. Arunakanthi, A. Surekha, J. D. Chaitanya Kumar, "analysis and connection designs of precast load bearing wall", *International Journal of Research in Engineering and Technology* Volume 3, Issue 9, 9/1/2014, pISSN: 2321-7308, PP: 449-457.
43. Dr. E. Arunakanthi, Pradeep Kumar Ramancharla, Sreekanth Gandla Nanabala, "Seismic Analysis of A Normal Building and Floating Column Building", *International Journal of Engineering Research & Technology* Volume 3, Issue 9, 9/1/2014, ISSN: 2278-0181, PP: 981-987.
44. Dr. E. Arunakanthi, A. Murali Krishna, "Optimum Location of Different Shapes of Shear Walls in Unsymmetrical High Rise Buildings", *International Journal of Engineering Research & Technology* Volume 3, Issue 9, 9/1/2014, ISSN: 2278-0181, PP: 1099-1106.
45. Dr. E. Arunakanthi, G. Suresh, "Seismic Analysis of Buildings Resting on Sloping Ground and Considering Bracing System", *International Journal of Engineering Research & Technology* Volume 3, Issue 9, 9/1/2014, ISSN: 2278-0181, PP: 1107-1113.
46. T. Naresh Kumar, N. Venkata Ramana, E. Arunakanthi, C. Sashidhar, "Performance of Stone Waste Aggregate Concrete Slabs under Impact Loading", *International Journal of Engineering Research and Development* Volume 8, Issue 7, 9/1/2013, e-ISSN: 2278-067X, PP: 75-80.

47. E.Arunakanthi , H. Sudarsana Rao, “Effects of Calcium Chloride In Mixing and Curing Water on Strength of High-Performance Metakaolin Concrete”, *International Journal of Research* Volume2 & Issue9,9/1/2013, ISSN - 2250-1991, PP:91-94.
48. E.Arunakanthi , H. Sudarsana Rao, “Effects of Sulphuric Acid in Mixing And Curing Water on Strength of High-Performance Metakaolin Concrete”, *International journal of scientific research* Volume2 & Issue12,12/1/2013, ISSN No.2277-8179, PP:147-150
49. Dr. E. Arunakanthi, “Effects of Hydrochloric Acid in Mixing and Curing Water on Strength of High-Performance Phosphogypsum Concrete”, *International Journal of Innovative Research in Science,Engineering and Technology* Volume - 5 & Issue8,8/1/2016, ISO 3297: 2007, PP:15094-15103.
50. E. Arunakanthi, H. Sudarsana Rao,V. Ramana Reddy, “effects of hydrochloric acid in mixing and curing water on strength of high-performance metakaolin concrete”, *International Journal of Applied Engineering and Technology* Volume2 & issue2,4/1/2002, ISSN: 2277-212X, PP:68-76.
51. E Arunakanthi,Chidige Anil Kumar, “A Seismic Study on Effect of Water Tank Modelled as TMD”, *International Journal of Innovative Research in Science,Engineering and Technology* Volume 6, Issue 2,2/1/2001, ISSN(Online) : 2319-8753, PP:1903-1910.
52. E.Aruna Kanthi and Kavitha M, “Studies on Partial Replacement of Sand with Flyash in Concrete”, *European Journal of Advances in Engineering and Technology*, ,1(2): 89-92, PP:89-92.

Conference Publications:

1. Durga Chaitanya KumarJagarapu and ArunakanthiEluru, “Strength and durability studies of lightweight fiber reinforced concrete with agriculture waste”, *Materials Today: Proceedings*, Scopus, 914-919, volume 27, part-2, 43862.
2. Durga Chaitanya KumarJagarapu and ArunakanthiEluru, “Experimental Analysis of Light Weight Fiber Reinforced Concrete by incorporating palm oil sheels”, *Materials Today: Proceedings*, Scopus, 850-858, volume 19, part-2, 43709
3. HemanthBalineni, Durga Chaitanya KumarJagarapu, ArunakanthiEluru, “Analysis of dry and wet connections in precast beam-column joint using ABAQUS Software”, *Materials Today: Proceedings*, Scopus, 287-295, Vol 33, Part-1, 43922

4. B.Pavan , Durga Chaitanya Kumar Jagarapu, Arunakanthi Eluru, “Assay of moment resisting precast and monolithic frames using ABAQUS software”, *Materials Today: Proceedings*, Scopus, 162-169, Vol 33, Part-2, 43922
5. Pavan Prasad B. a, Sai Maanvit P. a, Durga Chaitanya Kumar Jagarapu a, Arunakanthi Eluru b, “Flexural behavior of fiber reinforced concrete incorporation with lathe steel scrap”, *Materials Today: Proceedings*, Scopus, 196-200, Vol 33, Part-2, 43922
6. Bala Gopal Adapala, Durga Chaitanya Kumar Jagarapu, Syed Hamim Jeelani, B. Sarath Chandra Kumar and Arunakanthi Eluru, “Sustainable use of polypropylene fibers and palm oil fuel ash in the production of geopolymer concrete”, *IOP Conf. Series: Materials Science and Engineering*, Scopus and WOS, 1 14, Volume 1136, 44368
7. Kristam Srikanth, Durga Chaitanya Kumar Jagarapu, T Venkat Das, Syed Hamim Jeelani and Arunakanthi Eluru, “Evaluation of the effective mechanical properties of palm oil fuel ash based fiber reinforced concrete”, *IOP Conf. Series: Materials Science and Engineering*, , 1 10, Volume 1137, 44368
8. Durga Chaitanya Kumar Jagarapu and Arunakanthi Eluru, “Flexural Behaviour of Light Weight Reinforced Concrete made with Agro Industrial Waste”, *IOP Conf. Series: Materials Science and Engineering*, Scopus and WOS, , 1130, April – 20021.
9. C. Rajamallu, T. Chandrasekhar Reddy, E. Arunakanthi, “Flexural Behaviour of Light Weight Reinforced Concrete made with Agro Industrial Waste”, *Materials Today: Proceedings*, Scopus and WOS, 677–681, 46, 2021.
10. C. Rajamallu, T. Chandrasekhar Reddy, E. Arunakanthi, “Service Life Prediction of Self Compacted Concretes with Respect to Chloride Ion Penetration: State of the Art Report”, *International Journal of Management, Technology and Engineering*. , , 2737 – 2759
11. S. Arun Chaitanya, E. Arunakanthi, “Fresh and mechanical properties of SCC with fly ash and copper slag as mineral admixtures”, *Materials Today: Proceedings*, Scopus and WOS, 677–681, 45

Workshop Attended

1. Participated in a Two-Day Workshop on “Development of MOOCs and Production Techniques” organized under TEQIP –III, during 17th and 18th January 2020, at Prof. S. Tiruvengalam memorial seminar hall, Department of EEE, JNTUACEA.
2. Participated in TEQIP –III sponsored Three-Day National Workshop on Pedagogical Skills for Faculty in Outcome –Based Education held during 6-8 December 2019, conducted at JNTUACEA.

3. Participated in a One Day Workshop on “Awareness on OBE for Preparation and Applying to NAAC”, organized under TEQIP –III, on 11th November, 2019, at Department of EEE, JNTUACEA.
4. Participated in a Day Workshop on “WATER RESOURCES IN RAYALASEEMA REGION” conducted in Civil Engineering Department on 7th and 8th March 2018.
5. Participated in a One Day Workshop on “WIND ENERGY CONVERSION SYSTEMS” on 13th April 2016 which is conducted under AP RUSA at Prof.S. Tiruvengalam memorial seminar hall, Department of EEE, JNTUACEA.
6. Participated in a One Day Workshop on “Innovations in Technology”, on 9th December ,2015, at JNTUACEA.
7. Participated in a One Day National Level Workshop sponsored by UGC, New Delhi on “Training Program for NBA Criteria and Accreditation Process” on 3rd March 2015 organised by JNTUACEA.
8. Participated in a One Day Workshop on “AWARENESS ON CREATING CENTRES OF EXCELLENCE “on 26th JUNE 2015 at Chemical Engineering Department., seminar hall, JNTUACEA.
9. Participated in a One Day Workshop on “AWARENESS ON WASHINGTON ACCORD FOR OUTCOME BASED EDUCATION” on 4th AUGUST 2015 at College Auditorium, JNTUACEA.
10. Participated in a One Day Workshop on “AWARENESS ON IT/ITES JOB ROLES & BIG DATA ANALYTICS”, on 20th AUGUST 2015 at College Auditorium, JNTUACEA.
11. Participated in a One Day Workshop on “CYBER SECURITY”, on 8th October, 2015, at JNTUACEA.
12. Participated in a One Day Workshop on “Innovations in Technology”, on 9th December, 2015, at JNTUACEA.
13. Participated in a One Day Workshop on “ROLE OF WOMEN IN ENGINEERING EDUCATION THROUEG IEEE”, on 19th September, 2015, at JNTUACEA.

Faculty Development programs:

1. Participated in the Faculty Development Programme on “AGILE METHODOLOGIES”, on 25th FEBRAUARY, 2015, at JNTUACEA.

2. Participated in 5 Day Faculty Development Program on "Awareness on Electric/Hybrid Vehicle Engineering", Organised under TEQIP-III from 21st-25th January 2020 at EEE Seminar Hall, JNTUACEA.
3. Participated in Two-Week Faculty Development Program sponsored by AICTE on "Mathematical Modelling and Simulation for Scientists & Engineers" organized by Chemical Engineering Dept, JNTUACEA during 24-02-2020 to 07-03-2020.
4. Participated in the one-week online Faculty Development Programme on Recent research developments in materials engineering and mechanical design – organized in the dept. of Mechanical Engg. During 21st to 25 July 2020.
5. Participated in the Five-day national level Faculty Development Programme for educators of environmental studies – conducted by the dept. of Chemical Engineering Department., seminar hall, JNTUACEA during 21st to 25th of 2020.
6. Participated in four-day online Faculty Development Programme on Challenges and opportunities of energy and sensor applications- During 23rd to 26 September 2020. organized by Department of EEE, JNTUACEA.
7. Participated in TEQIP III sponsored one week Faculty Development Programme on leadership skills –During 19th to 24th August 2019 conducted at JNTUACEA.
8. Participated in TEQIP III sponsored one week Faculty Development Programme on research methodology and data analysis –During 23rd to 28th September 2019 conducted at JNTUACEA.
9. Participated in TEQIP III sponsored one week Faculty Development Programme on reinforcing professional communication skills for teaching faculty–During 11th to 15th June 2018 conducted at JNTUACEA.
10. Participated in TEQIP III sponsored one week Faculty Development Programme on soft skills and personality development skills –During 10th to 14th December 2018 conducted at JNTUACEA.
11. Participated in Faculty Development Programme on big data analytics –During 20th to 22nd February 2017 conducted at JNTUACEA.

CONFERENCES

1. Chaired in 2nd international conference on advances in civil engineering – during 21st to 23rd March 2019 at KLEF green fields, Vaddeswaram, Guntur

2. Presented a paper titled as “service life prediction of self-compacting concrete with respect to chloride ion penetration – state of the art report- at Osmania university campus - Hyderabad on 29th June 2019
3. Presented a paper titled as “effect of sea water on bethamcherla stone powder waste geopolymer concrete - international conference on recent innovation in engineering – science and management – on 23rd November 2019 at Osmania university campus - Hyderabad

WEBINARS

1. Participated in the webinar Impact of covid 19 on the development rural economy on 27-07-2020
2. Participated in the webinar National with rehabilitation of bridges, construction engineering for cantilever bridges on 29-05-2020
3. Participated in the webinar Climate changed impact on water resources management and environment 15 to 19-07-2020

SHORT TERM COURSES

1. participated in one-week AICTE sponsored STTP on Nano Technology and Functional Courses held from 27-07-2020 to 1-08-2020 organized by department of Civil Engineering, SRIT, ANATHAPURAMU
2. participated in one-week AICTE sponsored STTP on Earth Quake Analysis of Tall Buildings held from
3. 06-08-2020 to 12-08-2020 organized by department of Civil Engineering, SRIT, ANATHAPURAMU

I hereby declare that the information furnished is true to the best of my knowledge.

17.08.2021

(Prof.E.Arunakanthi