

EASWARI ENGINEERING COLLEGE

Technical Paper Publications in International Conference in the Year 2019

Department of Automobile Engineering - Nil

Department of Civil Engineering

1. Dr. S LavanyaPrabha, Reshikaa M, G Vaishali, B NareshKanna, SathishKannan, “Study On Concrete Building Blocks Developed Using Expanded Polystyrene Beads”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
2. LavanyaPrabha S, Prabu S, Vaishali R , Kamali E, “Experimental study on the mechanical properties of paver block using expanded polystyrene beads”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
3. Dr.S.Lavanya Prabha, N.Kanmani, “Size Effect In Testing Of High Performance Concrete In Compression As Per Is Codes”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
4. Lavanya Prabha.S, Sanjeethkumar.S, “Enhancement of Properties of Nano Concrete Developed Using Polypropylene Fibres and Carbonfibres”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
5. M. Neelamegam, S. AfzalHussain, “Mechanical and Durability Properties of Vinyl-Ester Resin Concrete by Using Micro-Steel Fiber and Carbon Fiber”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, PP -554, March 2019.
6. R.DineshKumar ,C.Aravind” Structural Behavior Of Self-Compacting Concrete(SCC) By replacing Both Coarse and Fine Aggregate” International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019

7. Ashok.R, Mohan.A, Neelamegam.M, “Development of glass fibre reinforced polymer resin mortar with copper slag as fine aggregate”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
8. Gasper Helden, J. Ajith, “Mechanical and durability properties of resin based fibre reinforced light weight concrete”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
9. Maheshwer Selvam, M. Uma Magesvari, “Development of Fibre Reinforced Concrete Using Industrial By Products, “International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
10. Uma Magesvari M, Nithila V S, Priyanka ,K Pragathi, “Studies on Self Compacting Concrete Using Flyash”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
11. ArunrajA, FayazAhamadJ, GowthamR, Karthikeyan A, Krishna Prasad R , “Experiment on Replacement of Coarse Aggregate by Steel Slag and Fine Aggregate by Ecosand” International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
12. Dinesh Kumar R, Murthy Lakshmi Bhavani, Naveen Kumar C , Venkatesan K, Vengatesh KK, “Evaluation of Self Compacting Concrete By Replacing Coarse Aggregate With C& D Waste”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
13. Surendar M, Adithyan B, Ajithkumar A, Jose Kurian, Koushik Sreenivas K R, “Manufacturing of Bricks using Tannery Sludge”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
14. Prabha G, Ranjith Kumar M, Suriya D R, Sakthi Surya R, Venkatesan D, “Experimental Study on Partial Replacement of Fine Aggregate With M-Sand And Plastic Waste in Concrete”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.

15. Dr. Neelamegam M, Nandhini Devi E, NareshChandar T, Raghuraman G, Santosh Kumar S, “Structural Behaviour of Phosphogypsum and Ferrocement Composite Wall Panels” International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019
16. Lenin dhal, Aswin M, Bharath S, Balaji R, Dineesh Kumar, “An Experimental Analysis of Determining The Properties of Concrete By Partial Replacement Using Rice Husk And Copper Slag”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
17. Mohan A, GowthamS, Tharunsankar A S, Gokul Krishna S,Ajay S “Partial Replacement of Cement by GGBS In Steel Fibre Reinforced Concrete”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
18. Prabha G, Deepika Miriam, “Flexural Behaviour of Steel Concrete Beam Using Hollow Tubes And Shear Connectors”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
19. Joel Israel Kirubakaran S, Prasad Rao N, Lenin Dhal, “Analytical Study on Strengthening of Communication Towers”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019
20. M.Surendar, B.Naveenrao, “Flexural Behavior of Basalt Fibre Reinforced Ferrocement Slab with High Strength Matrix”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
21. Praveen.A, Saravana Karthika.V, Neelamegam.M, “Experimental Study on Mechanical Behaviour of Ultra High Strength Slurry Infiltrated Fibre Reinforced Concrete”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
22. R.Rakesh, M.Amala, “StructuralBehaviour of Double Skin Hollow Composite Column With and Without Shear Connectors”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019

23. Uma Magesvari M, Saravanan D, “Structural Behaviour of Hybrid Fibre Reinforced Self Compacting Concrete Beams”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
24. Mohan A, Bhanuprakash K, Darshan P, Kasiyananda A, Muthu A, “Experimental Behaviour of Concrete Reinforced with Basalt Fibre”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
25. Mohan A, HariRajan, M, Karthika, Aravind K, Balaji N, “Comparative Study of Shear Walls with Thermo Insulated Glass Fibre Reinforced Gypsum Panel Walls”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
26. Mohan A, Deepakraj V, “Seismic Analysis and Design of Rajiv Gandhi International Airport (West Processor) – Hyderabad”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
27. Mohan A, Akileesh karthick, AfrithArif, “Fibre Reinforced Concrete under Dynamic Loading Test”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
28. Surendar M, Anishni A, “Study on Effect of Hybrid Fibres on Flexural Behaviour of Reinforced Concrete Beam”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
29. N.Shyamalavannan, M.Neelamegam, G.K.RajivGandhi, “Structural Steel Connection Design Standardisation Based on BS& Euro Code”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
30. Mohan A, Jai Kumar E, Arun Selvam S, Appadurai V S, Dhanusbala R S, “Experimental Investigation Of Posttensioned Concrete Beam Over An RCC Beam”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.

- 31.** Surendar M, Balaji S, Ghurucharan R, Gokul raj R, Koushik Arumugam S, “Experimental Study On The Eccentric Load Behaviour of Steel Beam Column Connection” International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019
- 32.** Mohan A, Divya R, Deepika M, Arunthathi V, Divagar S “Experimental Study On Fibre Reinforced Prestressed Concrete With Post Tensioning”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019
- 33.** Lenin dhal, Vigneshwaran. S, Selvamanivenkatesh , J. Riswan khan k. Shriharikrishnan, “Determination of Stress Strain Behaviour of Various Rebar”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 34.** Mohan A, Logapriyan, Jothimani, Dhinesh, “Comparative Study of Flexural Strength of Beam Using Glass and Basalt Fibre”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 35.** Sri Vidhya K, Syed Sulaiman KK, Varunya L , Sridevi B, “Traffic Noise Pollution Mapping Using Geographical Information System (GIS)”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 36.** L. Chandrakanthamma, Rounak Goel, Poorani V, Naveenraj V, Sri Harish Sachin, “Studying the Photocatalytic Activity of Cement in Removing Air Pollutants”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 37.** Ashwinkumar J, Meena Nachiyar T, Sideswerr K A, Sivaparvathi K, Vignesh K, “Landslide Control Measures Using Natural Fibers”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.

- 38.** Dr. Uma Magesvari M, Maunish Kumar PS, Mohamed Zubair M , Sashitharan KS , Vaishali S, “Development of Pervious Geo Polymer Concrete”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 39.** Ajith J, Mathan ram velavan K, Raja vigneshB ,Shivasankar TS , Rishwanth ,“Behaviour of Subgrade Soil Reinforced with Triangular Aperture Geogrid”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 40.** Ashwin Kumar J,BharkaviT, DivyaKumar, ManiBharathi, Deepak Suthan S, “Experimental Study on Expansive Soil Stabilization Using Night Soil”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 41.** Jerosia De Rose D, Nanthini S, Sheela D , Vijay S , Muralitharan A, “An Experimental Investigation Of Nanosilica In Performance Of Bituminous Mix”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 42.** DhayaChandran K S, AkashV, HariKrishnaB, HarishKumar L, Ganesh Kumar S “Experimental studies on crumb rubber and steel fib in pavement”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 43.** SaravanaKarthika V, Aadhityan R P, JayavarshiniJ,Kanish A, Kiran A “Recycled Plastic As Fine Aggregate In Paver Blocks”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
- 44.** Saravana Karthika V , Padma Sree B, Ponmagesh I , Sharan Kumar V, Suresh Krishna V, “Experimental Study on Soil by using Natural Materials as a Stabilizer”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.

45. Arun Raj A, Sathya Narayanan C, Sri Vishnu K, Tamilselvan R, Vijay Siddharth M K, “Development of Paver Blocks from Wastes”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
46. K S Dhaya Chandhran, Saithra.P.J, Surya D, Syed Farhaan Ahmed, Vibhaa K V, “Removal of Fluoride from Groundwater using Natural Adsorbents”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
47. M Jothilakshmi, Monish Venkat Sai M, Nivetha D, Urmika V, Yuvashri M, “Treatment of Wastewater by Advanced Electrochemical Oxidation Method”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
48. Chippymol James, LaxmiNarayani D, Kurinji M, Kavya R M, Gokul Kumar L, “Electricity Generation Through Treatment of Waste Water by Microbial Fuel Cell (MFC)”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
49. R K Arunvarshan, D Dinesh, M Deepak Sainath, K Madhankumar, Pavithra A, “Comparative study on stabilization of soil with quartz powder and lime”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
50. Prabha G, Anjana A, Akhila A, Jenifer J, “Fibre Reinforced Concrete under Cyclic Loading Test”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
51. S.Christi, A.Arunraj, R.Logaraja, “Comparative Study on Behavior and Strength of Ferrocement Overlay Beam Over Conventional RC Beams by Using River Sand and M-Sand”, International Conference on Sustainable Environment & Civil Engineering (ICSECE’19), Easwari Engineering College, March 2019.
52. A.MOHAN, “An Experimental Investigation on replacement level of recycled aggregate in No-Fines concrete”, International conference on “Global Environmental Changes And Sustainable Development, ICGECSD-2019, VEL TECH Rangarajan Dr.sakunthala R &

D Institute of Science and Technology, Chennai, 4th APRIL 2019.

53. A.MOHAN, “Characterization of Geo Polymer Concrete”, International conference on “Global Environmental changes and sustainable Development”, ICGECSD-2019, VEL TECH Rangarajan Dr.sakunthala R & D Institute of Science and Technology, Chennai, 4th APRIL 2019.

Department of Computer Science and Engineering

1. Dr.S. Sobitha Ahila, Esther Grace m, “Coronary heart disease (cad) monitoring system based on wireless sensors”, 9th International conference on science and innovative engineering ICSIE 2019 at Jawahar engineering college, Chennai, held on March 24th, 2019.
2. Kalpanadevi S, “One-Stop Smart Ticketing System for Public Transportation”, International Conference on Innovative Engineering Initiatives ICIEI 19, SRMTRP Engineering College on 13,14 March 2019, near Samayapuram, Trichy.
3. S.SriHeera, “Agriculture: Integration of Blockchain and IoT”, is presented in 9th International conference on science and Innovative Engineering conducted by Jawahar Engineering College on 24 March 2019.
4. Kalpana Devi S, “Intelligent Content Consicer using Pointed Generated Network Approach”, NCRAC19 conducted by SRM institute science and technology on 5 April 2019.
5. Geetha A, Vidya S, Vinitha R, “Advanced Driver Assistance System using Convolutional Neural Network”, 4th International Conference on Artificial Intelligence and Evolutionary Computations in Engineering Systems April 11 - 13, 2019 Organized by Department of Software Engineering, School of Computing, SRMIST – Kattankulathur.
6. Geetha A, Ishwarya R M, Karthik R, “Secure Storage and Accessing of Organ Donor Details”, 4th International Conference on Artificial Intelligence and Evolutionary Computations in Engineering Systems, April 11 - 13, 2019 Organized by Department of Software Engineering, School of Computing, SRMIST – Kattankulathur.
7. R.Poorni, M.Lakshmanan, S. Bhuvaneswari, “DIGICERT: A Secured Digital Certificate Application using Blockchain through Smart Contracts”, IEEE conference-International Conference on Communication and Electronics Systems (ICCES 2019), 17th -19th Jul

2019, PPG Institute of Technology, Coimbatore, India.

Department of Electronics and Communication Engineering

1. R. Hema ,“Row Guidance Approach For Navigation Of Semi-Autonomous Agriculture Wheel Robot”, IEEE International Conference on Vision towards Emerging Trends in Communication and Networking at Vellore Institute of Technology, Vellore, on 31st March 2019.

Department of Electrical and Electronics Engineering

1. J.Lydia, “Seamless Communication Models for Enhanced Performance In Tunnel Based High Speed Train”, 2nd International Conference on Emerging Current trends in COMputing and Expert Technology (COMET), pp:611-616, March 2019.
2. J.Lydia, “Energy Efficient Distributed Unequal Clustering Algorithm with Relay Node Selection for Underwater Wireless Sensor Networks”, 2nd International conference on Emerging Current trends in COMputing and Expert Technology (COMET),pp:514-519, March 2019.
3. Aswin Gopikanna, Vijay Kumar Shankar, Sai Shankar, Abishek Coimbatore Sridhar, Vineeth Vijayaraghavan, “Hybrid Architecture for Integrating Solar PV Irrigation Pumps with Existing Rural Indian Microgrid”, GHTC 2018 - IEEE Global Humanitarian Technology Conference, Proceedings”, 2019 (Scopus)
4. Sai Shankar, Abishek Coimbatore Sridhar, Aswin Gopikanna, Vijay Kumar Shankar, Vineeth Vijayaraghavan, “Efficiency-Cost Design Optimization for a Stand-alone Rural Microgrid”, Published in: 2019 IEEE Power and Energy Conference at Illinois (PECI), **Date of Conference:** 28 Feb.-1 March 2019, **DOI:** 10.1109/PECI.2019.8698906 (Scopus)

Department of Electronics and Instrumentation Engineering

1. Dr.Gunaselvi Manohar, Pearley Stanley, R.Lakshmi,“Embedded Based Woman Safety Information System”, Proceedings of the 2nd International conference on Recent trends in science and technology(ICRST - 2019), March 2019, pp.no.51.
2. Pearley Stanley, Dr.Gunaselvi Manohar, “IoT Based Infant Supervising System”, Proceedings of the 2nd International conference on Recent trends in science and

- technology(ICRST - 2019), March 2019, pp.no.54.
3. P.Navaseelan,“H_∞ Filter Based Fault Detection And Isolation Of Utility Boiler”, Proceedings of the 2nd International conference on Recent trends in science and technology(ICRST - 2019), March 2019, pp.no.75
 4. R.Lakshmi,“Automatic Anaesthesia Infusion With Feedback Control System”, Proceedings of the 2nd International conference on Recent trends in science and technology(ICRST - 2019), March 2019, pp.no.77.
 5. T.Kalaiselvi ,“Human Eyeball Control for Home Automation”, Proceedings of the 2nd International conference on Recent trends in science and technology(ICRST - 2019), March 2019, pp.no.53.
 6. B.Chinthamani ,“Identification of Internal Faults in Three Phase Induction Motor using Discret Wavelet Transform”, Proceedings of the 2nd International conference on Recent trends in science and technology(ICRST - 2019), March 2019,pp.no.78.
 7. B.Chinthamani, “Prediction of Torque in Induction Motor using UWB Radar Signals Through Wavelet Transforms”, Proceedings of the 2nd International conference on Recent trends in science and technology(ICRST - 2019), March 2019, pp.no.78.
 8. R. Lakshmi ,“Unmanned Aerial Vehicle for Agriculture and Disaster Management”, Proceedings of the IEEE International Conference on Innovations in Communications, Computing and Automation (ICCI-19), March 2019, pp.no.1-4.
 9. K.Kalaivani ,“Navigation of Robot and Control of Devices using Virtual Reality”, Proceedings of the IEEE International Conference on Innovations in Communications, Computing and Automation (ICCI-19), March 2019, pp.no.1-4.
 10. K.Kalaivani, “Boiler Tube Leakage Detection Using UAV”, Proceedings of the IEEE International Conference on Innovations in Communications, Computing and Automation (ICCI-19), March 2019, pp.no.1-2.
 11. T.Kalaiselvi, “Automatic Replenishment of Intravenous Fluid Preventing Death Choke”, Proceedings of the IEEE International Conference on Innovations in Communications, Computing and Automation (ICCI-19), March 2019, pp.no.1-3.

Department of Mechanical Engineering

1. G. Yuvaraj, K. Radhika and V.Hariharan, “Pyrolysis and adsorbance Characteristics of Activated Carbon from cocus Nucifera”, 2nd International Conference on Recent Trends in Metallurgy, Materials science and Manufacturing, NIT, Tiruchirapalli, 27 -28 December 2019

Department of Information Technology - Nil

Department of Physics

1. Dr. J. Sivasankari has presented a paper titled “Defect related optical and magnetic properties of combustion route synthesized Mgo:Er + X (X = Li, Na, K) nanoparticles” in ICONN 2019 organised by Department of Physics and Nanotechnology, SRMIST Kattankulathur on 28th to 30th Jan. 2019.
2. Dr. S. R.Thilagavathy, Mrs. C. Manjula, “Design And Optimization Of Two Wheeler Connecting Rod Using An Alloy”, ICONSET-2019, 24th Mar 2019, Jeppiaar Engineering College
3. Dr. G. Rajkumar, “Signals, Systems and Communication”, (ICSSC’2019), 28th Aug 2019, Department of ECE, Anna University, Coimbatore
4. Dr. G. Rajkumar, “Role of Earth Material onto Tunable Permittivity and Permiability for PAch Antenna Applications”, (ICET’2019), 14h June 2019, SEEE, Coimbatore
5. R.Sivakumar and D.Nedumaran, “Implementation and Testing of Median and MMSE “Filters on the TMS320C6713DSK for Rician Noise Removal in MRI Images” International Conference on Bio-Signals, Images and Instrumentation, March 14th – 16th, 2019, SSN

Department of Chemistry - Nil

Department of Mathematics – Nil

Department of English – Nil

Department of Management Studies

1. Dr.SaiKumari V. Mrs. Sunitha. V, Nandini. A (2019), “A Study on Green Banking Practices in India and its initiations by Indian Banks”, Journal of Advanced Research in

Dynamical and Control Systems, Volume 11, Issue 2 (Spl Issue), 2181 – 2184 – An SCOPUS indexed journal.

2. Dr.Saikumari. V and Mrs. V, Sunitha (2019), “A study on Students Perceptions on their future Career choices”, International conference on Crafting Foundations for Sustainable and Inclusive Development, by School of Business – Manipal Academy of Higher Education, Dubai.
3. Mr. S. Chandrasekaran and Ms. Hindupriyadharshini (2019), “A study on validating competency mapping for attaining best quality circle practices with reference to IT organizations, Tamilnadu”, SURAJ PUNJ journal for Multi-disciplinary research, Vol. 9, Issue 6 pp. no 778 – 788. – An UGC CARE ranked Journal. ISSN No.- 2394-2886.
4. Mr. S. Purushothaman and Ms. R.K. Sugashini (2019), “A study on employee turnover and the strategy for employee development with special reference to JEMI cluster, Chennai”, SURAJ PUNJ journal for Multi-disciplinary research, Vol. 9, Issue 6 pp. no 778 – 788. – An UGC CARE ranked Journal. ISSN No.- 2394-2886.
5. Mrs. V. Sunitha (2019), “A study on benefits and issues in Green Marketing”. International conference by SRM University, Chennai.
6. Dr. U. Madhanrajan, Dr.Subhamathi. V, Dr. S. Pradeepa and Ms. C.P. Bhargavi (2019), “Influence of Job Stress on Work-life conflict and job outcomes of employees”, International Conference on Advances in Business Management by PeriyarManiammai Institute of Science & Technology, Thanjavur.
7. S.Purushothaman, R.K. Sugashini, “An Empirical Research on Student’s Usage of Social Networking Towards Professional Grooming with Reference to Ramapuram at Thiruvallur District” AICTE Sponsored International conference on Digital Anthropology- The Contemporary managerial perspective, trends and challenges, conducted by Saveetha Engineering College.
8. Mrs. R. Banureka, Mrs. S. Sasirekha and Mr. Samuel Arul Asir (2019), “ A study on the behaviour and intention of customers towards Mobile commerce technology at Luminosoft technology, Chennai”, 8th International Conference on Applied Science, Engineering and Technology – 2019 organized by Institute For Engineering Research and Publication, Pondicherry.