


FACULTY PROFILE

| Name : Dr.R.Kumutha |  | | | | | | | | | | | | | | | |
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| Designation: Dean & HOD/ Civil Engineering | | | | | | | | | | | | | | | | |
| Qualification: M.E. Ph.D. | | | | | | | | | | | | | | | | |
| Additional Qualification:- | | | | | | | | | | | | | | | | |
| Mail Id: kumuthar@yahoo.co.in | | | | | | | | | | | | | | | | |
| Contact Number : 98941 25626 | | | | | | | | | | | | | | | | |
| Date of Joining: 02.12.2013 | | | | | | | | | | | | | | | | |
| Experience: Teaching: 16 Years & 5 months Total:16 Years & 5 months | | | | | | | | | | | | | | | | |
| Areas of Interest: <ul style="list-style-type: none"> FRP composites Steel- Concrete Composites Geopolymer composites | | | | | | | | | | | | | | | | |
| Membership in Professional Bodies: Life Member of ISTE | | | | | | | | | | | | | | | | |
| Grants Fetched: <ul style="list-style-type: none"> Received a grant of Rs.15,000 from TNSCST for “ Environment Awareness Exhibition” under Popularization of Science Activities in the year 2015. Received a research grant of Rs.17.39 Lakhs from DST under FAST TRACK SCHEME FOR YOUNG SCIENTISTS in the year 2012 for the research project titled ‘Structural Behaviour of GFRP-Geopolymer Concrete Composites’. Received a research grant of Rs.10,000 from TNSCST under STUDENT PROJECT SCHEME in the year 2012. Received a Seminar Grant of Rs.30,000 from NPCIL in the Year 2012 for a State Level Technical Seminar on “Construction & Safety Aspects of Nuclear Power Plants”. Received a Seminar Grant of Rs.60,000 from AICTE in the Year 2010 for a National level Seminar on “ Earthquake Engineering with Disaster Mangement”. Received a Seminar Grant of Rs.2,50,000 from AICTE in the Year 2009.for the National level Conference on “ Emerging Trends in Construction and Concrete Technology”. | | | | | | | | | | | | | | | | |
| Invited Lectures / Guest Faculty / Judge / Chairmanship / University Position etc | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Sl.No.</th> <th style="width: 15%;">Date</th> <th style="width: 25%;">Institute / Organisation / University</th> <th style="width: 30%;">Name of the Function</th> <th style="width: 20%;">Role/Topic</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1.</td> <td style="text-align: center;">07.03.2015</td> <td>Renganayagi Varatharaj College of Engg.</td> <td>Excivilore 2015 – National Level Students Technical Symposium</td> <td>Judge for paper presentation</td> </tr> <tr> <td style="text-align: center;">2.</td> <td style="text-align: center;">11.07.2014 15.07.2014 18.07.2014</td> <td>Sethu Institute of Technology</td> <td>Faculty Induction programme</td> <td>Research & Development Activities</td> </tr> </tbody> </table> | Sl.No. | Date | Institute / Organisation / University | Name of the Function | Role/Topic | 1. | 07.03.2015 | Renganayagi Varatharaj College of Engg. | Excivilore 2015 – National Level Students Technical Symposium | Judge for paper presentation | 2. | 11.07.2014 15.07.2014 18.07.2014 | Sethu Institute of Technology | Faculty Induction programme | Research & Development Activities | |
| Sl.No. | Date | Institute / Organisation / University | Name of the Function | Role/Topic | | | | | | | | | | | | |
| 1. | 07.03.2015 | Renganayagi Varatharaj College of Engg. | Excivilore 2015 – National Level Students Technical Symposium | Judge for paper presentation | | | | | | | | | | | | |
| 2. | 11.07.2014 15.07.2014 18.07.2014 | Sethu Institute of Technology | Faculty Induction programme | Research & Development Activities | | | | | | | | | | | | |

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| 3. | 12.09.2013 & 13.09.2013 | CTU Prague, Czech Republic | 7 th International Conference FIBRE CONCRETE 2013 – Technology, Design, Application | Scientific Committee member |
| 4. | 9 th to 11 th January 2014 | Sri Krishna College of Technology, Coimbatore | International Conference on Advances in Materials and Techniques in Civil Engineering | National Advisory Committee member |
| 5. | 02.01.2014 | Kongu Engineering College, Erode | CSIR Sponsored National level Seminar | Keynote Address/ Geopolymers- Green Materials for Construction & Repair |
| 6. | 18.07.2013 | Dhirajlal Gandhi College of Technology | Inaugural Function of Civil Engineering Association (BRAVE) | Inaugural and Special address |
| 7. | 23.01.2013 | Sri Krishna College of Technology, Coimbatore | CSIR Sponsored National level workshop | Sustainable Construction Materials & Technologies |
| 8. | 29.05.2012 | Sona College of Technology, Salem | AICTE-Staff Development Programme | Steel concrete composite construction |
| 9. | 29.05.2012 | Sona College of Technology, Salem | AICTE-Staff Development Programme | Fire resistance of steel structures |
| 10. | 30.07.2010 | Sethu Institute of Technology | Faculty Induction programme | Writing Technical/Research Articles |
| 11. | 11.06.2010 | EASA College of Engg. & Tech. Coimbatore. | AICTE-Staff Development Programme | FRP Composites and its applications for strengthening of Concrete |
| 12. | 28.06.2006 | Civil Engineers Association Madurai | Guest Lecture | Applications of FRP in Civil Structures |
| 13. | 25.2.2005 | K.L.N. Memorial Polytechnic College | Guest Lecture | Strengthening of R.C Structures with FR |
| 14. | 17-22, June 2004 | MSEC, Sivakasi | Placement Orientation Programme | Resource person |
| 15. | 11.03.2004 | MSEC, Sivakasi | AICTE-ISTE STTP on Transport Telematics | “Web Resources on Transportation Engg” |
| 16. | 10.06.2003 | MSEC, Sivakasi | Faculty Development Programme | Lecture on Theory of Structures |
| 17. | 09.06.2003 | MSEC, Sivakasi | Faculty Development Programme | Lecture on Engineering Mechanics |

Publications**International Journals:22****National Journals: 15****Conferences:23****International Journals (Selective)**

1. Vijai.K , Kumutha.R. & Vishnuram.B.G ‘**Flexural Behaviour of fibre reinforced geopolymer concrete composite beams**’, Computers and Concrete, March 2015, 15(3), pp 437-459.
2. Revathi.S, Kumutha R & Vijai.K. ‘**Effect of Groundnut husk ash as fine aggregate in mortar**’ International Journal of Innovative Research in Science, Engineering and Technology , 2015, 4(3), pp.1314 - 1320.
3. Vijai.K , Kumutha.R. & Vishnuram.B.G ‘**Experimental investigations on properties of polypropylene fibre reinforced geopolymer concrete composites**’ February - March 2014, Journal of Structural Engineering (SERC), Vol.40, No.6, pp 521- 529.
4. Hariharan V, Vijai.K & Kumutha.R. ‘**Investigation on Properties of Geopolymer Concrete Using Fly Ash & GGBS** ’ Chemical Science Review and Letters , 2014, 2(8), pp.620-625.
5. Jayajothi P, Kumutha R & Vijai.K . ‘**Properties of Fly Ash and GGBS Based Geopolymeric Binder** ’ Chemical Science Review and Letters , 2014, 2(6), pp.470 - 479.
6. Kumutha.R, Vijai.K Ramya. RR , Sujith KJ & Yeshey Dema ‘**Geopolymer Concrete using Kaolinite Clay, Fly Ash And GGBS** ’ Chemical Science Review and Letters , 2014, 3(10), pp.275 - 280.
7. Kumutha.R , Vijai.K ,Prakash S, Rajeshkumar K, Sakthi S and Shembiang Marthong ‘**Feasibility Study on Utilisation of laterite soil for stabilized earth blocks**’ (Jul-Sep 2013), Research Desk, 2(3), pp. 229-236.
8. Hariharan, Kumutha.R. & Vijai.K ‘**Compressive Strength of geopolymer concrete using fly ash and GGBS**’ (2013) , International Journal of Civil Engineering and Applications , Vo1 3, No.4 Special Issue, pp. 14-17.
9. Kumutha.R & Vijai.K ‘**Investigations on properties of geopolymer concrete using fly ash and GGBS**’ (2013), International Journal of Civil Engineering and Applications , Vo1 3, No.5 Special Issue, pp. 68-72.
10. Jayajothi.P., Kumutha.R. & Vijai.K ‘**Finite Element Analysis of FRP strengthened RC beams using ANSYS**’ (2013), Asian Journal of Civil Engineering (Building & Housing), Vo1 14, No.4, pp. 631-642
11. Vijai.K , Kumutha.R. & Vishnuram.B.G ‘**Investigations on Properties of Glass Fibre Reinforced Fly Ash based Geopolymer Concrete**’ 2012, International Journal of Earth Sciences and Engineering, Vol. 5, No 4, pp .817-824.
12. Kumutha.R , Vijai.K & Palanichamy M.S ‘**Analytical models for FRP confined circular concrete columns**’ (2012) , Asian Journal of Civil Engineering (Building & Housing), Vo1 13,

No.4 pp. 489-497

13. Vijai K., Kumutha R and Vishnuram B.G., **“Properties of glass fibre reinforced geopolymer concrete composites”** (2012) ,Asian Journal of Civil Engineering (Building & Housing), Vo1 13, No.4 pp.511-520
14. Vijai K., Kumutha R and Vishnuram B.G., **“Effect of inclusion of steel fibres on the properties of geopolymer concrete composites”** (2012), Asian Journal of Civil Engineering (Building & Housing), Vo1 13, No.3 pp. 377-385
15. Vijai.K, Kumutha.R. and Vishnuram. B.G. **“Experimental investigations on mechanical properties of Geopolymer concrete composites”** (2012) , Asian Journal of Civil Engineering (Building & Housing), Vo1 13, No.1 pp. 89-96
16. Vijai.K, Kumutha.R. and Vishnuram.B.G. **“Effect of types of curing on strength of geopolymer concrete”** August 2010, International Journal of Physical Sciences, Vo1 5 No.9 pp.1419-1423.
17. Kumutha.R & Vijai.K. **“Strength of Concrete incorporating Aggregates Recycled from Demolition Waste”**, May 2010, ARPN Journal of Engineering and Applied Sciences, Vo1 5, No.5, pp.65-72.
18. Kumutha.R. & Vijai.K **“Effect of steel fibres in the properties of concrete”** 2010, Journal of Reinforced Plastics and Composites, Vol. 29, No. 4,pp 531-538.
19. Kumutha.R. & Vijai.K **“Effect of recycled coarse aggregates in properties of concrete”**, Fall 2008, Journal of Green Building, Vol 3, No.4, , pp 130 -137
20. Kumutha.R. , Palanichamy M.S. & Vaidyanathan.R **“Behaviour of Reinforced concrete Rectangular Columns strengthened using GFRP”** ,September 2007, Cement and Concrete Composites, Volume 29, Issue 8, pp. 609-615.
21. Kumutha.R. , Palanichamy M.S. & Vaidyanathan.R **“Behaviour of concrete compression specimens strengthened using glass fibre reinforced plastics”** , December 2006-January 2007, Journal of Structural Engineering (SERC), Vol.33, No.5, ,pp 401-405.
22. Kumutha.R & Palanichamy M.S. **“Investigation of Reinforced Concrete Columns Confined using Glass Fibre Reinforced Plastics”** ,Nov 2006, Journal of Reinforced Plastics and Composites, Vol. 25, Issue 16, pp.1669-1678.

National Journals

1. Kumutha.R. & Vijai.K **“Effect of PVC Confinement on behaviour of plain and Reinforced concrete columns”**, January -June 2013, Journal of Progress in Civil Engineering, Vol. 1, Issue 1, pp.1-6.
2. Saravanakumar P. Kumutha.R. & Vijai.K **“Prediction of Nonlinear response of Prestressed concrete beam by finite element analysis”** January -June 2013 , Journal of Progress in Civil Engineering, Vol. 1, Issue 1, pp.48-53.
3. Kumutha R.& Vijai.K **“Flexural Behaviour of Fly ash based Ferro – Geopolymer Composite Slabs”** ,June 2013, New Building Materials & Construction World, Vol. 18, Issue 12, pp.172-180.
4. Vijai K., Kumutha R and Vishnuram B.G **“Feasibility study on effective utilization of fly ash**

from two thermal power stations on the development of geopolymer concrete” (2012), Journal of Industrial Pollution Control, 28(1), pp 35-40.

5. Vijai K., Kumutha R and Vishnuram B.G **“Influence of curing types on strength of geopolymer concrete”**, Nov 2010, New Building Materials & Construction World, pp.181-185.
6. Kumutha.R & Vijai.K **“Corrosion Performance of steel reinforcement in GFRP Strengthened Concrete Cylinders”**, June 2010, New Building Materials & Construction World, pp.188-198.
7. Vijai.K. & R.Kumutha.R. **“Flexural Behaviour of Self- Compacting Concrete with Recron Fibres”** ,May 2009, New Building Materials & Construction World, Vol. 14, Issue 11, pp.222-234.
8. Kumutha.R & Vijai.K **“Concrete with demolished brick waste as fine aggregates”** , December 2008, Civil Engineering & Construction Review, Vol.21, No.12, pp.70-78.
9. Kumutha.R & Vijai.K **“Strengthening of Concrete Pedestals using FRP”** , December 2007, Construction Journal of India, ,pp. 26-30
10. Vijai.K. & R.Kumutha.R. **“Flexural Behaviour of Glass Fibre Reinforced Self Compacting Concrete”**, September 2007, Construction Journal of India, ,pp. 28-33
11. Kumutha.R & Vijai.K **“Quest for Long Term Durability”**, July 2007, Times Journal of Construction & Design (TJCD) , pp 32-35.
12. Kumutha R., Vaidyanathan R. & Palanichamy . M.S. **“Fibre wrapping Technology to strengthen R.C.Circular Columns”**, March 2006, New Building Materials & Construction World, Vol. 11, Issue 9, pp.142-152.
13. Kumutha.R & Palanichamy M.S. **“Behavior of Short Rectangular Columns Strengthened using GFRP”**, February 2006, Engineering Today Journal, Journal of Technological, Vol. VIII, Issue 2, pp.20-23.
14. Kumutha.R & Palanichamy M.S. **“Behavior of GFRP strengthened concrete compression members”** , December 2005, Journal Civil Engineering & Construction Review, Vol.18, No.12, pp.52-58.
15. Kumutha.R. & Palanichamy M.S. **“Behavior of GFRP strengthened axially loaded concrete members”** , November 2005, New Building Materials & Construction World, Vol. 11, Issue 5, pp.156-161.

International Conferences

1. **“Corrosion behaviour of prestressing wire embedded in OPC and PPC concretes”** in the International Conference on Recent Trends in Engineering and Technology, Mount Zion College of Engineering & Technology, Pudukkottai on 13th and 14th March 2014.
2. **“Shear Strengthening of Geopolymer Concrete Beams using GFRP Wraps”** in the International Conference on Emerging Paradigms in Management Research held at Vivekanandha Institute of Engineering and Technology for women , Namakkal, Tamilnadu on 27th and 28th February 2014.
3. **“Investigations on properties of geopolymer concrete using fly ash and GGBS”** in the International Conference on Sustainable Innovative Techniques in Civil and Environmental

Engineering held at Jawaharlal Nehru University, New Delhi on 5th and 6th June 2013.

4. **“Compressive Strength of geopolymer concrete using fly ash and GGBS”** in the International Conference on Sustainable Innovative Techniques in Civil and Environmental Engineering held at Jawaharlal Nehru University, New Delhi on 5th and 6th June 2013.
5. **“Influence of curing types on strength of geopolymer concrete”** in the proceedings of the International Conference on Advances in Materials and Techniques in Civil Engineering organized by VLB Janakiammal college of Engineering & Technology, Coimbatore, 7th to 9th Jan 2010.
6. **“Experimental Investigation on GFRP Strengthened Reinforced Concrete Rectangular Columns”** in the proceedings of the 27th Conference of the Asean Federation of Engineering Organisations (CAFEO 27) organized by Institution of Engineers Singapore, Nov 30-Dec 2nd 2009, Singapore, pp **157-166**
7. **“Behaviour of GFRP Jacketed Reinforced Concrete Rectangular Columns”** in the proceedings of Structural Engineering World Congress-2007, pp 123
8. **"Investigation of GFRP Strengthened Rectangular Columns"**, in the International Conference on Earthquake Engineering, ICEE 2006, SASTRA, Thanjavur, Tamil Nadu.
9. **"Strength and Durability Characteristics of FRP Confined Concrete Columns”** in the proceedings of the Second International Symposium on Concrete Technology for sustainable development held at Hyderabad during Feb 27-March 03, 2005, pp. 383-395.
10. **"Eigen value analysis of composite plates with cutouts using NISA”** in the proceedings of the 45th ISTAM International congress held at Mepco Schlenk Engg. College, Sivakasi during Dec 26-29, 2000.

National Conferences

1. **“Geopolymer concrete using Kaolinite Clay ,Fly ash and GGBS”** in the proceedings of the National Conference on Fundamental and Applied Chemistry held at Dhirajlal Gandhi College of Technology on 4th October 2013, pp.419-425.
2. **“Properties of Fly ash and GGBS based Geopolymeric binder”** in the proceedings of the National Conference on Fundamental and Applied Chemistry held at Dhirajlal Gandhi College of Technology on 4th October 2013, pp.426-435.
3. **“Investigation on properties of geopolymer concrete using Fly ash and GGBS”** in the proceedings of the National Conference on Fundamental and Applied Chemistry held at Dhirajlal Gandhi College of Technology on 4th October 2013, pp.449-456.
4. **“Finite Element Analysis of FRP strengthened RC beams using ANSYS”** in the proceedings of the National Conference on “Innovations in Mechanical, Mechatronics & Building Sciences” organized by Kongu Engineering College, Erode on 25th and 26th April 2013.
5. **“Finite Element Analysis of Prestressed Concrete Beam using ANSYS”** in the proceedings of

the Second National Conference on “Research Advancements in Geotechnical Engineering ” organized by Government College of Technology, Coimbatore on 26th April 2013.

6. **“Dynamic analysis and design of power transmission monopole using STAAD Pro”** in the proceedings of the National Conference on Research Advances in Communication, Computation, Electrical science and Structures organized by Bharathiyar Institute of Engineering for women, Coimbatore, 23rd February 2013.
7. **“Finite Element Analysis of concrete filled steel tubular beams using ANSYS”** in the proceedings of the National Conference on Latest Advances in Civil Engineering for sustainable development organized by SNS College of Technology, Coimbatore, 10th April 2013.
8. **“Properties of concrete incorporating recycled aggregates from Demolition Waste”** in the proceedings of National Conference on Recent Advancements in Construction Materials and Concrete Technology, April 2009, Sethu Institute of Technology, Kariapatti, pp 157-166
9. **"Behaviour of GFRP Jacketed Pedestals"**, in the National Conference on Frontline Areas of Civil Engineering, NCFACE 2007, VLB Janakiammal college of Engineering and Technology, Coimbatore.
10. **"Strength and Behaviour of GFRP Jacketed reinforced concrete rectangular columns"**, in the National seminar on Modern trends in structural design and Construction Practices, Department of civil Engineering, College of Engineering, Anna University, Chennai.
11. **“Behaviour of Axially Loaded Columns Strengthened with GFRP”** in the proceedings of the National Conference on Advances in Materials & Mechanics of Concrete Structures organized by IITM, Chennai, during 12-13, August, 2005, pp. 250-257.
12. **“Behaviour of GFRP Strengthened Axially Loaded Reinforced Concrete Columns”** in the proceedings of the National Conference on Application of Emerging Technologies at Adhityamaan College of Engineering, Hosur for which **“BEST PAPER AWARD”** was won during March 28, 2005.
13. **“Strength and Durability Characteristics of FRP Confined Concrete Columns”** in the proceedings of the National Conference on Recent Trends in Composite Construction using Structural Steel organized by Kongu Engineering College in support with SERC Chennai, during 16th -17th December, 2004, pp. 177-191.

Seminars, Conferences and Workshops attended:

1. National level Technical Seminar on “ Emerging Trends in Civil Engineering Software & Prospective Career Opportunities” during 28th February 2014 at Sethu Institute of Technology, Pulloor, Kariapatti.
2. NPCIL Sponsored State level Technical Seminar on “ Construction and Safety Aspects of Nuclear Power Plants” during 4th October 2012 at Sona College of Technology, Salem.
3. AICTE sponsored two weeks faculty development programme on "Design of Steel Structures" during 25th May to 7th June 2012 , at Sona College of Technology, Salem.
4. Two days National Seminar on “Practical Approach to Valuation”, on 9-10, Oct 2010, organized by

Institution of Valuers, Madurai Branch.

5. AICTE Sponsored two days seminar on “Earthquake Engineering with Disaster Management” during 12th & 13th May 2010 at Sethu Institute of Technology, Pulloor, Kariapatti.
6. Two days National Seminar on “Recent advances and Future Trends in Valuation”, on 2-3, May 2009, Organized by Institution of Valuers, Madurai Branch.
7. National Conference on “Recent Advancements in Construction Materials and Concrete Technology” on 24th April 2009.
8. One day workshop on “Opportunities for Government funded R & D projects for Engineering educational Institutions”, on 5.10.2007 held at J.N.Tata Auditorium, IISC,Bangalore.
9. AICTE sponsored one week QIP on “Seismic Resistant Design of Masonry and Reinforced Concrete Buildings”, during Jan17-21, 2005, at IISC, Bangalore.
10. AICTE-ISTE sponsored one week STTP on “Advances in Construction Materials Technology” during July12-17, 2004, at IITM, Chennai.
11. One day orientation programme on “Professional Ethics” organised by IIPC, Mepco Schlenk Engineering College, Sivakasi on 8.04.2004.Two weeks ISTE short term training programme on “Rain water harvesting for urban and rural areas” organised by Department of Civil Engineering, Mepco Schlenk Engineering College, Sivakasi during 1-12, December 2003.
12. Two weeks ISTE short term training programme on “GIS and Remote sensing applications in Civil Engineering” organised by Department of Civil Engineering, Mepco Schlenk Engineering College, Sivakasi during 9-22, December 2002.
13. One day seminar on “RECRON 3S – A new generation fibre for reinforcing concrete” organized by Reliance industries on 19.09.2002.
14. One day workshop on “Earthquake resistant design of buildings”, Anna University on 20.7.2002.
15. Two days workshop on “Internet” organised by Mepco Schlenk Engineering College, Sivakasi,during March 2001.
16. 45th International Congress ISTAM organised by Department of Civil Engineering, Mepco Schlenk Engineering College, Sivakasi,during Dec 26-29,2000.
17. The refresher course on “High performance concrete”, organised by the Dept. of Civil Engg. at REC, Calicut, June 21-23, 2000.
18. One day Seminar on "Curriculum issues in Structural Steel Design" on 29.01.2000 organised by Department of Civil Engineering, Mepco Schlenk Engineering College, Sivakasi.
19. AICTE-ISTE sponsored two weeks Training Programme on "Software Applications in Structural Engineering" during Dec. 6-19, 1999, at CIT, Coimbatore.
20. Three days training on "Script Writing" during Nov16-18, 1999 organised by EMRC,Madurai Kamaraj University.

Other Extra Activities

Research Recognition:

Received **Prof.K.Arumugam National Award for Innovative research from ISTE, New Delhi** in the Year 2014.

REVIEWER IN JOURNALS:

1. Journal of Adhesion Science & Technology.
2. Journal Construction Materials-ICE Publishing, UK
3. Structural Engineering and Mechanics, An international Journal, Technopress, Korea
4. International Journal of Physical Sciences,Nairobi

PROGRAMS ORGANIZED:

- An Intra Departmental Students Technical Symposium “**RCC 2015**” at Sethu Institute of Technology on 25th March 2015.
- Workshop cum Championship on “**Bridge Design**” was organized on 3rd and 4th March 2015 in association with ARK Technosolutions and Helios,IIT Bombay.
- National level Technical Seminar on “**Emerging Trends in Civil Engineering Software & Prospective Career Opportunities**” during 28th February 2014 at Sethu Institute of Technology, Pulloor, Kariapatti.
- State Level Technical Seminar on “**Construction & Safety aspects of Nuclear Power Plants**” sponsored by NPCIL on 4th October 2012
- National level Students Technical Symposium “**RCC 2010**” at Sethu Institute of Technology on 8th Oct 2010.
- AICTE Sponsored two days seminar on “**Earthquake Engineering with Disaster Management**” during 12th & 13th May 2010.
- National Conference on “**Recent Advancements in Construction Materials and Concrete Technology**” on 24th April 2009.
- National level Students Technical Symposium “**CONTRAFLEXURE**” at Mepco Schlenk Engineering College, Sivakasi on 12th March 2004.

THESIS AND PROJECTS GUIDED

Total number of Ph.D Scholars : 5 (Ongoing)

Total number of M.E. Thesis Guided : 21

Total number of B.E. Projects Guided : 33