

MISRIMAL NAVAJEE MUNOTH JAIN ENGINEERING COLLEGE
Department of Civil Engineering

Publications

2015-2016

1. Our Department P.G student R.JEYANTHI OF 2nd year has published a research paper entitled “ progressive collapse analysis of a multistory rcc building using pushover analysis” in IJERT – International journal of engineering research and Technology held on 3rd march 2016.

2017-2018

2. Mr. Rethina Prabhu.R of IInd year, PG student, department of Structural Engineering, presented a paper titled “Experimental Investigation Of Flexural Behaviour Of Engineered Cementitious Composite” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
3. Mr. Rethina Prabhu.R of IInd year, PG student, department of Structural Engineering, presented a paper titled “Experimental Investigation Of Flexural Behaviour Of Engineered Cementitious Composite” at MNM Engineering college held on 25th May 2018.
4. Ms.Monica.M of IInd year, PG student, department of Structural Engineering ,presented a paper titled “ Experimental Investigation Of RC Beams repaired using textile reinforced concrete” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
5. Ms.Monica.M of IInd year, PG student, department of Structural Engineering ,presented a paper titled “ Experimental Investigation Of RC Beams repaired using textile reinforced concrete” at MNM Jain Engineering college held on 25th May 2018.
6. Ms.Monica.M of IInd year, PG student, department of Structural Engineering ,Published a Paper Titled “A Study On Flexural Behaviour Of RC Beam Repaired Using TRC Composite” in 2nd International conference(ICRIEAT-2017),organized by Aurora’s Scientific,Technological and Research Academy, held on 21st and 22nd December 2017.
7. Ms.Monica.M of IInd year, PG student, department of Structural Engineering ,Published a Paper Titled “A Study On Flexural Behaviour Of RC Beam Repaired Using TRC Composite” in 2nd International conference(ICRIEAT-2017, ISBN -978-93-86647-85-6, Pg 180),organized by Aurora’s Scientific,Technological and Research Academy, held on 21st and 22nd December 2017

8. Mr.Haran Thanga Raj. M of IInd year, PG student, department of Structural Engineering ,presented a paper titled “Mechanical Behaviour Of Propylene Fibre Reinforced Silica Fume Concrete” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
9. Mr.Haran Thanga Raj. M of IInd year, PG student, department of Structural Engineering ,presented a paper titled “Mechanical Behaviour Of Propylene Fibre Reinforced Silica Fume Concrete” at MNM Jain Engineering college held on 25th May 2018.
10. Ms.Janaki.S of IInd year, PG student, department of Structural Engineering ,presented a paper titled “Experimental Studies On Interlocking Effect Of Beam” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
11. Ms.Janaki.S of IInd year, PG student, department of Structural Engineering ,presented a paper titled “Experimental Studies On Interlocking Effect Of Beam” at MNM Jain Engineering college held on 25th May 2018.
12. Mr. Bharath.RR of IInd year, PG student, department of Structural Engineering , presented and won **Best Paper Award** on, paper titled “Structural Behaviour Of Composite System Using Fibre Reinforced Concrete And Steel Reinforced Concrete” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
13. Mr. Bharath.RR of IInd year, PG student, department of Structural Engineering , presented a paper titled “Structural Behaviour Of Composite System Using Fibre Reinforced Concrete And Steel Reinforced Concrete” at MNM Engineering college held on 25th May 2018.
14. Mr. Balasubramaniam.S of IInd year, PG student, department of Structural Engineering , presented, paper titled “Comparitive Study On The Flexural Behaviour Of Crumb Rubber Concrete And Conventional Concrete” at Loyola Institute Of Technology held on 22nd March 2018.
15. Mr. Balasubramaniam.S of IInd year, PG student, department of Structural Engineering, presented a paper titled “Comparitive Study On The Flexural Behaviour Of Crumb Rubber Concrete And Conventional Concrete” at MNM Engineering college held on 25th May 2018.
16. Mr.Aravind Raj.R of IInd year, PG student, department of Structural Engineering , presented a paper titled “Experimental Studies On Strength Of Hyposludge Concrete With Polypropylene Fibre” ” at Loyola Institute Of Technology held on 22nd March 2018.
17. Mr.Aravind Raj.R of IInd year, PG student, department of Structural Engineering , presented a paper titled “Experimental Studies On Strength Of Hyposludge Concrete With Polypropylene Fibre” at MNM Engineering college held on 25th May 2018.

18. Ms. Keerthana.K.P of IInd year, PG student, department of Structural Engineering , presented a paper titled “ Experimental Investigation Of Slurry Infiltrated Fibre Concrete In RC Beam Using Crusher Dust” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
19. Ms. Keerthana.K.P of IInd year, PG student, department of Structural Engineering , presented a paper titled “ Experimental Investigation Of Slurry Infiltrated Fibre Concrete In RC Beam Using Crusher Dust” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
20. Ms. Keerthana.K.P of IInd year, PG student, department of Structural Engineering, presented a paper titled “ Experimental Investigation Of Slurry Infiltrated Fibre Concrete In RC Beam Using Crusher Dust” at MNM Engineering college held on 25th May 2018.
21. Mr.Kulothungan.P of IInd year, PG student, department of Structural Engineering , presented a paper titled “ Experimental Study On Concrete Filled Steel Tubular Columns” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
22. Mr.Kulothungan.P of IInd year, PG student, department of Structural Engineering , presented a paper titled “ Experimental Study On Concrete Filled Steel Tubular Columns” at MNM Engineering college held on 25th May 2018.
23. Mr.Balasubramaniam.G of IInd year, PG student, department of Structural Engineering , presented a paper titled “Influence Of Magnetic Water On Concrete With Partial Replacement Of Cement By Steel Slag” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
24. Mr.Balasubramaniam.G of IInd year, PG student, department of Structural Engineering , presented a paper titled “Influence Of Magnetic Water On Concrete With Partial Replacement Of Cement By Steel Slag” at MNM Engineering college held on 25th May 2018.
25. Mr.Sathish Kumar.U K of IInd year, PG student, department of Structural Engineering , presented a paper titled “Experimental And Analytical Studies On Hollow Reinforced Concrete Beams With Internal Ribs” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
26. Mr.Sathish Kumar.U K of IInd year, PG student, department of Structural Engineering , presented a paper titled “Experimental And Analytical Studies On Hollow Reinforced Concrete Beams With Internal Ribs” at MNM Engineering college held on 25th May 2018.
27. Mr.Thiruvankadam.R of IInd year, PG student, department of Structural Engineering , presented a paper titled “Non Linear Dynamic Analysis Of Rc Framed Structure With And Without Bracing” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.

28. Mr.Thiruvankadam.R of IInd year, PG student, department of Structural Engineering , presented a paper titled “Non Linear Dynamic Analysis Of Rc Framed Structure With And Without Bracing” at MNM Engineering college held on 25th May 2018.
29. Ms.Sowmya .M of IInd year, PG student, department of Structural Engineering , presented a paper titled “ Flexural Study On Basalt Rebar Reinforced Concrete Beams” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
30. Ms.Sowmya .M of IInd year, PG student, department of Structural Engineering , presented a paper titled “ Flexural Study On Basalt Rebar Reinforced Concrete Beams” at MNM Engineering college held on 25th May 2018.
31. Mr.Thiruvankadam.R of IInd year, PG student, department of Structural Engineering , presented a paper titled “Non Linear Dynamic Analysis Of Rc Framed Structure With And Without Bracing” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
32. Mr.Thiruvankadam.R of IInd year, PG student, department of Structural Engineering , presented a paper titled “Non Linear Dynamic Analysis Of Rc Framed Structure With And Without Bracing” at MNM Engineering college held on 25th May 2018.
33. Mr.Revanth.D of IInd year, PG student, department of Structural Engineering , presented a paper titled “Interface Behaviour Between High Strength Concret To Normal Strength Concrete” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
34. Mr.Revanth.D of IInd year, PG student, department of Structural Engineering , presented a paper titled “Interface Behaviour Between High Strength Concret To Normal Strength Concrete” at MNM Engineering college held on 25th May 2018.
35. Ms.Sahana.M of IInd year, PG student, department of Structural Engineering , presented a paper titled “ Experimental Investigation On Strengthening Of RC Beams Using GFRP Wraps” at Meenakshi Sundararajan Engineering college held on 3rd March 2018.
36. Ms.Sahana.M of IInd year, PG student, department of Structural Engineering , presented a paper titled “ Experimental Investigation On Strengthening Of RC Beams Using GFRP Wraps” at MNM Engineering college held on 25th May 2018.

Ms.Bharathy.T of Ist year, PG student, department of Structural Engineering , presented a paper titled “ flexural behaviour of RC Beams Using GFRP composites” at Sastra University held on 16th and 17th March 2018.