

Paper Presentation Confirmation list :

12th March (Day 1)

- 1 ADVANCE CONCRETE TECHNOLOGY USING METAKAOLIN
by: G.MURUGAVEL, R.DHEENADHAYALAN - G.C.T.COIMBATORE
- 2 GEOSYNTHETICS IN PAVEMENT CONSTRUCTION
by: R.URMILA,M. MONISHA -- C.I.T
- 3 SMART MATERIALS
by: G.MONISHA, S.SOWMIYA -- C.I.T
- 4 HIGH PERFORMANCE CONCRETE
by: E.KARTHIGA, C.GANGA GAYATHRI -- C.I.T
- 5 POLYPROPYLENE FIBER REINFORCED SELF CURING CONCRETE
by: G.BALAJI PRAVEEN, M.PONRAJ -- RVS COIMBATORE
- 6 STUDY ON SULPHUR CONCRETE
by: N.BALAVIGNESH, P.SILAMBARASAN -- KARPAGAM COLLEGE
OF ENGINEERING, COIMBATORE
- 7 OFFSHORE STRUCTURE
by: B.J. ARAVIND, A.MOHAMED RAJUDEEN -- DR.MAHALINGAM
COLLEGE OF ENGINEERING,POLLACHI
- 8 SELF COMPACTING CONCRETE
by: V.VISHALI, S. NANDHINI -- NSN COLLEGE OF ENGINEERING,
KARUR
- 9 BASE ISOLATION TECHNIQUE
by: M.GAYATHRI, M.HEMALATHA -- KONGUNADU COLLEGE OF
ENGINEERING AND TECHNOLOGY
- 10 SELF HEALING MATERIALS BIOMIMETRIC CONCEPTS
by: A.AHMED SHERRIF, J.JAYSTIN -- M.A.M. COLLEGE OF
ENGINEERING, TRICHY

Paper Presentation Confirmation list :

11 SHOTCRETE TECHNOLOGY

by: I. KHANIMOZHI, S. DEVIPRIYA -- SONA COLLEGE OF ENGINEERING, SALEM

12 FLY ASH BASED GEO POLYMER CONCRETE

by: R.KAVIYA, A. VISHNU -- KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE

13 INSERTION OF A NEW FLOOR BY STRUCTURE RELOCATION

by: B.SAKTHI, R. SARAVANAN -- SNS COLLEGE OF TECHNOLOGY, COIMBATORE

14 PARTIAL REPLACEMENT OF CEMENT BY HYPOSLUDGE AND MICRO SILICA IN CONCRETE

by: M.RANJITHKUMAR, N. RAMYAPRIYA -- BANNARI AMMAN INSTITUTE OF TECHNOLOGY, ERODE

15 SELF HEALING CONCRETE-A SUSTAINABLE FUTURE

by: G. SARAVANA KUMAR -- UNIVERCITY COLLEGE OF ENGINEERING, DINDIGUL

16 BAMBOO REINFORCED CONCRETE CONSTRUCTION

by: P.NITHYA, M.SELVA PRIAMKA -- PPG INSTITUTE OF TECHNOLOGY, COIMBATORE

17 VAULT STRUCTURE USING PAVER BLOGS

by: B.MURUGESAN -- SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL

18 INTELLIGENT TRANSPORT SYSTEMS USING GIS

by: S.RANJITH KUMAR, R. HARIPRASANTH -- PAAVAI ENGINEERING COLLEGE, NAMAKKAL

19 REMOTE SENSING AND GIS

by: D.KAVIRAJ -- KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY

Paper Presentation Confirmation list :

13th March (Day 2)

1 GROUND IMPROVEMENT TECHNIQUES-DEEP WIBRO
TECHNIQUES

By: K.ARTHI, R. ELAVARASI -- MUTHAYAMMAL COLLEGE OF
ENGINEERING, NAMMAKAL

2 GEOTECHNICAL REUSE OF FOUNDRY SAND

By: A.PRIYA DHARSHINI, S.OVIYA -- KONGU ENGINEERING COLLEGE,
ERODE

3 CONSTRUCTION AND DEMOLUSION WASTE AS ROAD BASE
MATERIAL

By: S.VIGNESH, C.VISHNU -- KONGU ENGINEERING COLLEGE, ERODE

4 SMART MATERIALS:PHASE CHANGE MATERIALS IN DRYWALLS

By: A.PRAGADEESH, M.PRIYA -- KONGU ENGINEERING COLLEGE,
ERODE

5 GEOFABRIC IN GROUND IMPROVEMENT

By: N DHARANYA, M.SOWMIYA -- KNOWLEDGE INSTITUTE OF
TECHNOLOGY, SALEM

6 BLAST RESISTANT STRUCTURE

By: T.J.SARANYA, N.VINOTHINI -- UNIVERSITY COLLEGE OF
ENGINEERING, THIRUKKUALAI

7 REUSE OF FOUNDRY SAND IN CONCRETE ROADS FOR INDIA

By: V.MANOJ THANGARAJ, E.SIVA BAVITHRA -- SONA COLLEGE OF
ENGINEERING, SALEM

8 OFFSHORE STRUCTURE

By: J.L.VIVEK CHANDRAN, D.S. SAKTHIVEL -- SONA COLLEGE OF
ENGINEERING, SALEM

Paper Presentation Confirmation list :

9 OFFSHORE STRUCTURE

By: V.PONNMANI, R.SUGANYA -- SONA COLLEGE OF ENGINEERING,
SALEM

10 BRICKS MADE OF STEEL SLAG

By: K.G.THIVYADEVI, JANE JOSE EDATTU -- NANDHA ENGINEERING
COLLEGE, ERODE

11 AGRICULTURAL WASTE MATERIAL AS LOW COST BUILDING
MATERIAL

By: N.RAMYA, M.K. DHIVYA -- DHIRAJLAL GANDHI COLLEGE OF
TECHNOLOGY

12 GEOSYNTHETICS APPLICATIONS

By: M. ASHICKA BANU, T. ABHINAYA -- MAHENDRA ENGINEERING
COLLEGE

13 MAGNETIC WATER CONCRETE

By: M.SHANTHINI, D. SURIYA -- K.S.R. TIRUCHENGODE

14 INFRARED THERMOGRAPHY USED FOR DAMAGE DETECTION IN
CONCRETE

By: R. BRINDHA -- K.S.R. TIRUCHENGODE

15 STRESS RIBBON BRIDGE

By: S.R. RENJUSHA, P.K.NIVEDHITHA -- VIVEKANANDHA COLLEGE OF
TECHNOLOGY FOR WOMEN

16 GLASS FIBRE REINFORCED GYPSUM PANELS

By: A. AZMATH NISHA, R.M.NIVETHA -- KONGUNADU COLLEGE OF
ENGINEERING AND TECHNOLOGY

17 PAPERCRETE

By: V.NIVETHITHA -- ADHIYAMAAN COLLEGE OF ENGINEERING,
HOSUR

Paper Presentation Confirmation list :

18 HIGH PERFORMANCE CONCRETE USING NATURAL FIBRE

By: S.S. SARAVANA KUMAR, S. SURESH -- UNIVERSITY VOC COLLEGE OF ENGINEERING

19 REMOVAL OF COLOR FROM TEXTILE EFFLUENT BY USING NATURAL ADSORBENT

By: S.MANJUPRIYA, M.SOWMIYA -- DR.MAHALINGAM COLLEGE OF ENGINEERING,POLLACHI

TECHNOBLAZE'15