

**V VSangha's**  
**RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE, BELLARY**  
**DEPARTMENT OF CIVIL ENGINEERING**

**WORKSHOPS, EMPLOYMENT TRAINING AND FDPS**

**1-Day Seminar on Accreditation Process (NBA)conducted on 29/06/2016**



**2-Day Workshop on “Indian Concrete Institute (ICI) Student Chapter” conducted on  
8/08/2016 and 09/08/2016**



**Two-day Workshop on “Solid Waste & Waste Water Management in Urban & Rural India-Present Scenario & Challenges” conducted on 26/08/2016 and 27/08/2016.**



**One-Day Workshop on Engineers Day & Ozone Day was conducted on 16/09/2016**



**One Day Parents – Teachers meet was conducted on 25/09/2016**



**Three Days workshop on Tall Building Design conducted from 23/09/2016 to 25/09/2016**



**Two days seminar on “Entrepreneur Development Skills” conducted on 04/10/2016 and 05/10/2016**



### **One day seminar on Advanced Technology in Surveying conducted on 03/11/2016**



### **One-Day Academic Excellence Program conducted on 30/03/2016**



### **Two-Days Seminar on NBA Awareness Programme conducted on 8th & 9th Dec 2016**



### **Two-Days Seminar on Faculty Development Programme conducted on 29th & 30th Dec 2016**



**One day Seminar on “Accessing Library E-Resources” conducted on 9<sup>th</sup> January 2017.**



### PAPER PUBLICATIONS

SL.No	Faculty name	Title of the Paper	Publication Details
1	<b>Dr.H.M.SOMASEKHARAIAH Professor BASAVAPRABHU M S Asst.Prof. BASAVALINGAPPA Asst.Prof.</b>	An Experimental Investigation on Strength Properties of Concrete Replacing Natural Sand by M-Sand Using Silica Fume as an Admixture	Volume: 03 Issue: 08   Aug-2016,irjet p-ISSN: 2395-0072, e-ISSN: 2395 - 0056
1	<b>Sharanbasava G, Asst.Prof.</b>	Proposing L/D Ratio of slab culvert for limit state method by using IRC:112-2011 and comparison with Working Stress Method	Volume 4, Issue 3, Sep-Dec 2016, IJBE
2	<b>Anilkumar S Katageri , Asst.Prof.</b>	Proposing L/D Ratio of slab culvert for limit state method by using IRC:112-2011 and comparison with Working Stress Method	Volume 4, Issue 3, Sep-Dec 2016, IJBE
3	<b>M I Basavalinganagowda, Asst.Prof.</b>	A case study on strength properties of partially replaced recycled aggregate and steel fibers to a nominal concrete	e-ISSN: 2278-1684, p-ISSN:2320-334X, Volume 13, Issue 3 Ver. III May-June 2016, PP 52-58, IOSR
4	<b>M I Basavalinganagowda, Asst.Prof.</b>	Experimental Studies on the Effect of Ceramic Fine Aggregate on the Partial Replacement of Sand is an One of Ingredients in Concrete	e-ISSN: 2278-1684, p-ISSN:2320-334X, Volume 13, Issue 4 Ver. II July-Aug 2016, PP 68-74, IOSR
5	<b>M I Basavalinganagowda, Asst.Prof.</b>	Low Cost bricks by Fal-G Technology	e-ISSN: 2278-0211, Volume 5, Issue 11 October 2016, PP 45-47,

			IJIRD
6	M I Basavalinganagowda, Asst.Prof.	A case study on strength properties of partially replaced recycled aggregate and steel fibers to a nominal concrete	e-ISSN: 2278-0211, Volume 5, Issue 11 October 2016, PP 48-52, IJIRD
7	M I Basavalinganagowda, Asst.Prof.	Experimental Studies on the Effect of Ceramic Fine Aggregate on the Partial Replacement of Sand is an One of Ingredients in Concrete	e-ISSN: 2278-0211, Volume 5, Issue 11 October 2016, PP 155-158, IJIRD

#### RESEARCH GUIDE DETAILS

Sl . N o.	Name		VTU		Other University		Total no. of Candidates		Signa ture of HOD
		Depart ment / Resear ch Centre	No. of Candi dates Regist ered	No. of Ph. D awar ded	No. of Candi dates Regist ered	No. of Ph. D awar ded	Regist ered	Awar ded	
1	Dr.H.M.Mallik arjuna	Civil	1	-	-	-	1	-	
2	Dr.H.M.Somas ekharaiah	Civil	4	-	2	-	6	-	

#### FACULTIES WHO REGISTERED FOR Ph.D IN THE ACY 2016-17

Faculty Name	Discipline of Research	Research Center	University
BasavaPrabhu M S	CE-Concrete Technology	RYMEC, Ballari	VTU Belgum
Pavankumar M	CE-Concrete Technology	RYMEC, Ballari	VTU Belgum
Anilkumar S Katageri	CE-Composite Structures	BEC, Bagalkot	VTU Belgum
T. NagaAnusha	CE-Concrete Technology	M.S.Ramaiah , Banglore	VTU Belgum

#### HONORS AND ACHIEVEMENTS Ph.D AWARDEES



## Dr. M. S. Shobha

Professor, Department of Civil Engineering

Awarded Doctoral Degree for the thesis

**“STRENGTH AND DURABILITY STUDIES ON NATURAL RUBBER LATEX MODIFIED HIGH PERFORMANCE CONCRETE”**

### TOPPERS



### WORKSHOPS / INVITED TALK ORGANIZED AND CONDUCTED

Name of the Faculty Members	Details of Programs	Date
Dr. H.M.Mallikarjuna Dr.H M Somasekariah Prof. T.H.Patel Prof. H.M Nagabhushan Prof. M.R.Vijaykumar Prof. M.S. Shobha	Accreditation Process (NBA)	29/06/2016
	Indian Concrete Institute (ICI) Student Chapter	8/08/2016 and 09/08/2016

Ms. Pushpalatha R.Gadag Mr. Adana gouda Mr. Basavaprabhu M.S Mr. Basavalingana Gowda.M.I. Mr. J.M Srishila Mr. Basavalingappa Mr. Sachin Patel Mr. Pavankumar M Mr. M.R Vinaykumar Mr. Anil kumar S.K. Mr. T. Naga Anusha Mr. Anilkumar H M Mr. Zameer Mr. Jeelan Pasha Mr. Shadakshari Mr. Vinayshekhar T E Mrs. Lily Monica Mr. Jagadeesh V M Mrs. Ashwini.R Mrs. Mantheshwari.S.Bhavikkati Mr. Basavaraj.R Ms. Mubarak mohammadia	Solid Waste & Waste Water Management in Urban & Rural India-Present Scenario & Challenges	26/08/2016 and 27/08/2016.
	Engineers Day & Ozone Day	16/09/2016
	Tall Building Design	23/09/2016 to 25/09/2016
	Entrepreneur Development Skills	05/10/2016
	Advanced Technology in Surveying	03/11/2016
	NBA Awareness Programme	8th & 9th Dec 2016
	Faculty Development Programme	29th & 30th Dec 2016
	Accessing Library E- Resources	9th January 2017

### WORKSHOPS ATTENDED BY FACULTY

Sr.N o	WORKSHO P TITLE	FACULTY NAME	DATE	COLLEG E	DURATIO N
1	Rainwater Harvesting	Asst.Prof Anilkumar.H.M	22/12/2016	IISC, Bengaluru	1-Day
2	Fire Safety	Asst.Prof M.I.Basavalingangoda	19/12/2016 – 21/12/2016	R A Mundkur Fire and Emergency Services	3-Day

### NEW EQUIPMENTS PROCURED (UG COURSE)



**Six new Total Station equipments (Geodetic Survey) are purchased worth of Rs15, 11,400.**

#### **CONSULTANCY CELL**

**Department of Civil Engineering is having Consultancy cell and extending services to public , government organization etc and generating revenue to the institution. Headed by Dr. H.M.Mallikarjun and Coordinator Prof. M.R.Vijaykumar.**