

About the Institution

The history of BMS Institutions dates back to the year 1946. BMS Institute of Technology & Management was started in the year 2002 at Bengaluru. BMSIT&M, an institution with a class of its own, is one of the most sought after institutes for high quality engineering education in the state of Karnataka. It is a well-established private engineering college recognized by the AICTE, Government of India and is affiliated to the Visvesvaraya Technological University (VTU), Belagavi. With its modern infrastructure, highly qualified and committed faculty, and active industry engagement, the institute has been recognized as an "Emerging Technical Institute in the state of Karnataka" by the VTU. Rated 43rd among the Top Engineering Colleges in India by Outlook Magazine and CAREER 360 rated AAA+ on all India basis during the year 2016. BMSIT&M has provided successful placements for all the 7 batches of students passed out till date. BMS family of institutions has well settled Alumni across the globe and is part of global network – Melton Foundation

About the Department

Established in 2013 and being the youngest department at BMSIT&M, Department of Civil Engineering is defined by singular strengths, collaborative synergies, and commitment to excellence. The department offers programs at UG level with and AICTE approved intake of 60 and with its multifaceted faculties imparts quality education and promotes academic researches and tend to excel to be as one of the pioneer at the frontier of knowledge and innovation in Civil Engineering. Department is vibrant and actively involved in research and consultancy. Even the students assisted by faculties have published numerous technical papers at various conferences at National and International level. It is gratifying to acknowledge that the Department of Civil Engineering is one of the active members of ICI student Chapter

About Indian Concrete Institute

Indian Concrete Institute (ICI) is one of the leading professional bodies in India, catering to the professional needs of individuals and organizations involved in Concrete. Being a non-profit Organization, it is dedicated to the cause of Disseminating Knowledge on Concrete, to Promote Concrete Technology and Construction and to address the Research Needs of Concrete. ICI identifies, recognizes and rewards the experts in the field of Concrete for their contributions to the development of concrete technology and Concrete Construction. ICI brings out several publications, proceedings of all the important events for the benefit of members and others.

About the workshop

Right steps in a right direction at a right time must be taken to get right results. That's why it is called that "well begun is half done". It means how to start and manage the whole process of any event requires extra care. Researches clear that

methodology not contents decide the future of any event. To induce more confidence for research work as well as knowing research methodologies and techniques this workshop is aimed at providing education related to research. The workshop has been designed to include the topics, concepts and methods towards enriching the knowledge of participants. To educate about the theoretical tools, technical methods and newer developed tools and techniques, a systematic schedule is planned. The participants will also find other suitable topics such as plagiarism avoidance and its detection, use of reference management tools etc.

This workshop will be useful to those who are interested in knowing the answers to the questions such as:

- What is the meaning of the term "Research"
- Identification of research problem
- On what basis can we distinguish Discovery, Invention and Research
- How to write a Research title
- How to state Objectives and Hypothesis for different types of Research
- How to state Hypothesis for different types of Research
- How to write a Research proposal & Paper
- What is the difference between "References" and "Bibliography"

Who should participate in the workshop?

UG/PG Students, Research Scholars, Faculties from Engineering Colleges, Researchers;

Participation:

Registration Fees: Rs. 250/- (Registration fee include copy of the proceedings, tea/coffee and lunch). Certificates will be issued to participants. Through DD : To be drawn in favor of "Principal, BMSIT" payable Bengaluru and send the details to, Department of Civil Engineering, BMS Institute of Technology & Management, Avalahalli, Yelahanka, Bengaluru-560064

Through Internet Banking/NEFT

Name : Principal, BMSIT&M A/c No : 21096732049
Bank : Allahabad Bank, Avalahalli, Yelahanka IFSC Code : ALLA0212019

Talks will be delivered on by eminent speakers during the Workshop which include

Dr. Mohan Babu G N, Principal, BMSIT&M, Bengaluru

Dr. Chandra Kishen J M, Professor, Dept of Civil Engineering, IISc, Bengaluru

Dr. Radhakrishna, Professor, Dept of Civil Engineering, RVCE, Bengaluru

Dr. Jagadish Vengala, HOD, Civil Engineering, BMSIT&M, Bengaluru

Dr. Bharati Ganesh, HOD, Civil Engineering, NMIT, Bengaluru