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- **Prof. Chowda Reddy C**, Asst. Prof.
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About the Institute

C BYREGOWDA INSTITUTE OF TECHNOLOGY [C.B.I.T] was promoted by C Byregowda Educational And Cultural Trust ® in the memory of great visionary The late Sri C Byregowda, Ex-Agriculture Minister, Govt. of Karnataka, in the year 2009.

The college has been approved by All India Council of Technical Education [AICTE], New Delhi, Affiliated to Visvesvaraya Technological University [VTU] Belagavi, Recognized by Government of Karnataka and ISO 9001-2015 Certified Institute

C.B.I.T is located just 5 km from Kolar city. Kolar is well connected to Bangalore (About 60 km away from Bangalore) by National Highway and Railways. The campus is situated in green serene environment spread over 18 acres, on Kolar-Srinivaspur Main Road C.B.I.T. emphasizes on comprehensive educational programme leading to high academic standards.

About the Department

The Department of Mechanical Engineering was started with an intake of 60 students in the year 2009, at the inception of the institute.

The infrastructural facilities in the department are well augmented by highly qualified, experienced and dedicated faculty with diverse specialization like Thermal, Manufacturing, Machine Design, CIM, Materials Science, etc.,

The department has qualified and experienced technical support staff in all the laboratories. The students of the department are regularly taken for industrial visits to apprise them of the latest developments in the field of mechanical engineering.

DEPARTMENT OF MECHANICAL ENGINEERING, CBIT, Kolar



NATIONAL CONFERENCE on RECENT TRENDS IN ENGINEERING SCIENCE & TECHNOLOGY

NCRTEST-2022
23rd JUNE 2022



Organized by
Dept of Mechanical,
C Byregowda Institute of Technology
Kolar-Srinivaspur road, Kolar -563101.
Karnataka, India.
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Registration Form

Name of the

Participant: _____

Designation: _____

Qualification: _____

Department: _____

Name & address of the

College: _____

Phone : _____

Email: _____

**Signature
(Participant)**

**Signature with seal
(Principal/Head of the department)**

Note: DD drawn in favor of Principal, CBIT, Kolar

Objective of the National Conference

To provide a platform for the personnel from industry and academia to interact and share the information with each other about the latest happenings in the field of Mechanical Engineering so that a detailed deliberation would help in evolving better clarity of concepts and ideas for effective implementation, thus helping the society.

Topics of the National Conference

Innovative Papers are invited in the areas but not restricted to the following.

- Newer materials
- Smart materials,
- Nano materials,
- Innovative manufacturing methods,
- New design Approaches,
- Finite Element Analysis,
- CFD Analysis
- 3-D printing
- Efficient energy management
- Low cost energy resources
- Alternate Fuels
- Robotics & AI

Call of Papers

Prospective authors from academics, Research Scholars, PG/UG students from various parts of country are invited to participate.

Key Note Address

Eminent personalities will be delivering key note address before sessions.

Paper Submission

NCRTME-2022 invites the authors to submit a soft copy of full length paper in standard IEEE double column format. The paper should reflect title and affiliation of authors with their email IDs. All contribution should be of high quality, original and not published elsewhere or submitted for

Please submit soft copies to:
Email : cbitmechanical@gmail.com

For further details may

Prof. M S Satish, Assoc. Prof., Ph: 9448031293
Prof. Gowtham M J, Asst. Prof., Ph: 9743556193

Important Dates

Date of Conference : 23/06/2022
Last date to submit full paper : 18/06/2022
Notification of Acceptance : 19/06/2022
Confirmation by Authors : 20/06/2022
Camera ready paper : 21/06/2022

Venue: Seminar Hall, CBIT, Kolar

Registration Fee:

For UG/PG Students : Rs. 200/-
Research Scholars/Faculty : Rs. 300/-
Industry Persons : Rs. 500/-

Route Map

