

ABOUT DEPARTMENT

Department of Physics is one of the oldest departments, established in 1979. Physics is an allied subject to all the branches of engineering and technology. Department is having eight well qualified and experienced faculty and supporting staff. The faculty is actively involved in research work & publishing papers in various journals. Department is also assisting the students and faculty of various branches in their project works and research activity. The department is having three well equipped laboratories for conducting experiments as stipulated in the curriculum of all the branches at BE/B.Tech 1st year. Department has been conducting the seminars and workshops for the benefit of students and faculty.



One Day Seminar

on

"ROLE OF PHYSICS IN ENGINEERING CURRICULUM" (RoPEC-17)

May 31, 2017



Organized by
Department of Physics
Chaitanya Bharathi
Institute of Technology(A)

Affiliated to Osmania University;
Accredited by NAAC - UGC
ISO 9001:2008 Certified Institution
Chaitanya Bharathi (P.O),
Gandipet, Hyderabad – 500 075.
web: <https://www.cbit.ac.in>

ABOUT COLLEGE

CBIT established in 1979, is the premier Engineering College in the self-financing category in Telangana(India). It was started under Chaitanya Bharathi Educational Society (CBES), by fore-sighted philanthropists belonging to various walks of life with a mission to promote quality technical education and give the nation self reliant engineers and entrepreneurs. CBIT offers Nine UG and Eleven PG courses. The college is a dream destination for engineering and over the past 34 years it has produced about 18,500 eminent and skillful graduate engineers, who are successful in their careers, serving all over the World. All UG and 9 PG programmes are accredited by NBA and also accredited by NAAC - UGC. UGC granted Autonomous status to this Institute from the academic year 2013-14 onwards. CBIT is also the first ISO 9001-2008 certified Engineering Institution in erstwhile A.P.

REGISTRATION FORM

**One Day Seminar on
"ROLE OF PHYSICS IN ENGINEERING
CURRICULUM"**

MAY 31, 2017

Name: _____

Designation: _____

Organization: _____

Address for Correspondence: _____

Phone: (O) _____

(R) _____

E-Mail: _____

Applicant's Signature

**Registration Fee: Rs 100/-
Address for Correspondence**

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ABOUT SEMINAR

The role of physics in engineering education is not a static one. It must respond and evolve with the momentous changes in both engineering and physics which are occurring continually. The predominant reliance of early engineering upon art is giving way to a modern technology based squarely upon the physical sciences. The aim should be that of imparting to the student a point of view, an attitude of mind, and a capacity to deal with the principles and methods of analysis of contemporary physics, for, without training and experience in these modes of thought, neither physicist nor engineer will prove competent to deal with the emerging problems of science and technology.