

REGISTRATION FORM

Name:.....

Designation:.....

Organisation:.....

Address for Communication:.....

.....

.....

Phoneemail:.....

Food Preference: Veg/ Non-veg.....

Payment Details:

Name of Bank.....

DD Number and Date:

Accommodation required :yes/No.....

The information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the programme. If selected, I shall attend the programme for the entire duration.

Date:

Signature.....

BANK ACCOUNT DETAILS STATE BANK OF INDIA

COURSE COORDINATOR BAMBOO RESEARCH CENTER
VIKAS BHAVAN THIRUVANANTHAPURAM

ACCOUNT NO: 67394251695

CIF NO: 77155539840

IFSC CODE: [SBIN0070415](#)

Participants are requested to mail the application form and scanned copy of DD to brcgecbh@gmail.com

ABOUT THE EVENT

Bamboo is a woody grass that is known to be the fastest-growing plant in the world. It has become a popular material choice in architecture and design projects because of its sustainable qualities and hardwearing characteristics as it has a higher compressive strength than concrete or wood, and rivals the tensile strength of steel. It is an extremely versatile material with countless uses including construction, clothes, food, furniture, paper, utensils and fuel. It's been found through research that bamboo can suitably replace timber and other materials in construction and other works. Industrially treated bamboo has shown great potential for production of composite materials and components which are cost-effective and can be successfully utilized for structural and non-structural applications in construction. Bamboo is one of the oldest traditional building materials used by mankind. The main aim of the programme is to make an awareness of the usage of Bamboo and to promote research in the area. The programme covers the various species of Bamboo, the present scenario in Bamboo cultivation and use, various treatment methods, structural features, construction practices, Bamboo composites and product design features and need for the development of Bamboo as an engineering material.

Bamboo is a plant that offers limitless potential as a strong, sustainable, versatile and green solution for the future.

NATIONAL SEMINAR ON “BAMBOO - A GREEN SOLUTION FOR THE FUTURE”

DATE : 23rd to 25th NOVEMBER 2017

VENUE
ZOOM IT HALL
Government Engineering College
Barton Hill

Organised by



BAMBOO RESEARCH CENTRE



Government Engineering College
Barton Hill
Thiruvananthapuram -35

OBJECTIVES OF THE EVENT

- To promote Bamboo as a green and sustainable engineering material.
- Provide information about the recent international trends with regard to bamboo products, its industrial usage, designs and consumers preferences.
- Provide information about the recent trends in the usage of bamboo as an engineering material
- To discuss the role of bamboo in economic and social development.
- Facilitate cooperation amongst key technology developers, designers, entrepreneurs and designers.
- To promote research in the area of Bamboo Technology.
- Discuss ways to deal with the treatment and preservation of bamboo.
- Discuss ways to deal with the procurement of Bamboo, its cultivation and policy issues

ABOUT GECBH

Government Engineering College, Barton Hill was established in the year 1999, in the capital city, Thiruvananthapuram. Government Engineering College, Barton Hill is currently one of the best Engineering colleges in the State. The college is under the administrative control of the Director of Technical Education, Government of Kerala and affiliated to the University of Kerala and APJ Abdul Kalam Technological University. College offers 5 full time B.Tech degree courses and 5 full time M. Tech. degree courses. Within a short span of sixteen years since inception, the college has achieved notable academic excellence.

HOW TO REACH

The campus is situated in the heart of Thiruvananthapuram city at a walkable distance from PMG junction. This makes GEC Barton Hill one of the easiest accessible Engineering colleges in the State. It is 3.5 km away from Trivandrum Central railway station and 7km from the Airport. The nearest bus station is the KSRTC Vikas Bhavan bus stand which is only half a kilometre away.

ACCOMMODATION

Participants who need accommodation are requested to inform in advance and the same will be arranged in and around Thiruvananthapuram city on payment basis.

PARTICIPATION

Faculty, Scientists, Engineers from R&D and Government establishments, Architects, Builders, Contractors, Practicing Engineers, Consultants, Research Scholars and Post Graduate students can participate in the seminar by paying a registration fee of Rs.500/-. No T.A & D.A will be provided. No registration fee for Faculty from AICTE approved Government colleges. Refreshments & Lunch will be provided for all participants.

For any details contact

COORDINATOR

Dr. Raji M,

Assistant Professor in Civil Engineering

Government Engineering College

Barton Hill, Thiruvananthapuram-695 035

Ph: 8281617934

Email:- rajisubash009@gmail.com

brcgecbh@gmail.com

Total Number of participants is restricted to 50 on first come first serve basis.

**Last date for Registration
20th November 2017**