

SAHYADRI CONCLAVE

SCIENCE • TECHNOLOGY • MANAGEMENT

on

January 6th - 10th, 2018



Sahyadri Campus, Mangaluru

A five days Cerebral gathering of Erudite & Young Minds





SAHYADRI COLLEGE OF ENGINEERING & MANAGEMENT MANGALURU





Sahyadri Conclave is an exceptional venue to learn about the latest advances in the field of basic sciences, engineering and management to technologies and its applications. It provides a rare opportunity to interact with Nobel Laureates, eminent scientists, innovators and recognized experts from both Industry and academia.

Mission

"An opportunity for creating a unique platform for the young budding students to understand the importance of basic science in the overall development of the mankind and its translation into technological development for progression & percolation by the managers in creating value for the holistic growth of the civilization and the country"

Objectives

Sahyadri Conclave-2018 is a cerebral gathering of scientists and students that aims:

 To impart knowledge of science and technology in order to create awareness of how the knowledge could be harnessed to produce efficient engineers, technocrats and scientists who could add value proposition in the growth and development of the country.

- To provide practical exposure and know how on best practices used by industries on how scientific advancement are percolating in the society by the intervention of the industries.
- The amalgamation of scientists, technocrats, managers and students from
 across the country would aim at holding highly motivating interaction
 that could instill the mind of the participants to appreciate the excitement
 of scientific research/ investigation such that it compels them to think for
 their career progression in the direction of scientific advancement & allied
 technology.



Participants

Sahyadri Conclave is a five days event that would focus to provide panoramic perspective to education, about 1200 students from among various universities and schools of the Southern India. In addition, research scholars, young teachers, faculties and corporate thinkers having proficiency in basic sciences & management could share a common platform to witness, interact and exchange ideas and get their experiences with Nobel Laureates, renowned scientists and corporate leaders.

Participants profile would range from:

- High School and Pre-University students
- Undergraduate & Postgraduate students pursuing basic sciences.
- Undergraduate & Postgraduate students pursuing technical studies
- Students & Professional pursuing management studies.

Resource persons

- Nobel Laureates
- International Scientists and Experts
- Renowned Scientists and Experts from India
- Corporate leaders and Entrepreneurs.



Nobel Laureates & Internationally Renowned Scientists



Ada E. Yonath Nobel Prize in Chemistry 2009



Serge Haroche Nobel Prize in Physics 2012



Joseph Sifakis Turing Award in Computer Science 2007



Andrei A Slavnov Fock Prize in Physics 2007



Robert C RichardsonScientific Researcher in Robotics
2011



Satish K. Tripathi
President
University at Buffalo, USA



Padma Shri Anant Agarwal CEO of edX Massachusetts Institute of Technology



S S Iyengar Professor Florida International University



Anish Arora Professor Ohio State University, USA



Satya PrakashProfessor
Mcgill University, Montreal, Canada



Anuradha Agarwal Principal Research Scientist Massachusetts Institute of Technology

Highlights of Sahaydri Conclave

- DRDO Exhibition stall
- ISRO Exhibition stall
 - Air shows
 - Drones
- Mathematics Exhibitions
- Science Project Exhibitions.



For more information contact

Chief Co-ordinator:

Dr. C K Manjunath, Ph.D. (MIT, Boston)

Mobile: +91 94498 45900 | Email: admin@sahyadri.edu.in

For Registration Contact:

Mr. Duddela Prashanth + 9191082 45091

Mr. Bharath Bhushan +91 94807 66063

+91 94498 45928 | conclave@sahyadri.edu.in | www.sahyadri-conclave.com

Empowering Young Minds.

SAHYADRI

COLLEGE OF ENGINEERING & MANAGEMENT

(Affiliated to VTU, Belagavi and Approved by AICTE, New Delhi) Sahyadri Campus, Adyar, Mangaluru - 575007



