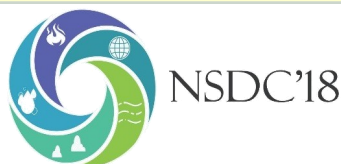


National Science Day Celebration-2018

Theme: Science & Technology: Evolution and Present Scenario:
The Need for Sustainability



February 28, 2018

**IChE Students' Chapter, Department of Chemical Engineering
G H Patel College of Engineering & Technology, Vallabh Vidyanagar
(A Charutar Vidya Mandal Institute)**

INVITATION

The organizing committee of the NSDC 2018 solicits your benign presence at the
inaugural ceremony of the

National Science Day Celebration 2018

on the 28th February 2018, Wednesday, 10.30 a.m.

at the Smt. Kamlaben Shankarbhai Patel – GCET Auditorium.

Chief Guest

Shri. Babubhai Patel

Chairman, Nandesari Industries Association & CETP, Nandesari.

Guest of Honor

Dr. Hemant Vyas

Director & CEO, Lonsen Kiri Industries Pvt Limited, Baroda.

Mr. Manishbhai S Patel,

Honorable Vice-President, CVM, will preside over the function

Dr. Himanshu Soni

Principal, GCET

Dr. Kaushik Nath

Professor & Head,
Department of
Chemical Engineering

Prof. Vinay B Patel

Faculty Coordinator,
IChE Students' Chapter,
GCET

Mr. Vivek Tomar

Secretary,
IChE Students' Chapter,
GCET

Mr. Manan Shah

Joint Secretary,
IChE Students' Chapter,
GCET

Programme overleaf

National Science Day Celebration-2018

Theme: Science & Technology: Evolution and Present Scenario:
The Need for Sustainability

Detailed Schedule of Inaugural Program & other Events

Program
Invocation & Prayer
Introduction of Speakers and Floral Felicitation
Lighting of Lamp and Formal Inauguration of Program
Welcome Address by the Principal
Address by the Head of the Department
Address by the IChE Secretary/Joint Secretary
Address by the Guest of Honor
Address by the Chief Guest
Address by the President
Vote of Thanks
National Anthem



Expert Lectures: There will be expert lectures conducted on various advancements in science & technology and need for sustainability.



Skit: The students of First year, Chemical Engineering Department will present a skit based on the theme of the event.



Explore the Science Behind: It is an Interactive session where the basic scientific principles behind various objects of day to day use will be explained.



Charades of Science: One of the students will enact a scientific event and the others will have to guess what the event is.



Bid at Your Own Knowledge: The students, upon given a limited amount of points, will bid on each question they think they can answer correctly.