



Date: 09/12/2016

Conference Report

Name of College: **Knowledge Institute of Technology and Engineering, Bakrol**

Name of Conference: **INDRA -6 (India's next development by renewable energy and astronomy-06)**

Organized by: **G.H. Patel College of Engineering, Bakrol**

Conference Date: **03rd December 2016**

Coordinated by: **Prof. Mihir V. Patel- Applied science & Humanities Department (KITE)**

Guided by: **Dr. D. M. Patel – Principal (KITE)**

No. of Participants From K.I.T.E: Students **22**; Faculty Members **01**; Total **23**
(TOTAL Group – 11 each of 02 students)

Proceedings

As per the sanction of INDRA-6 vide: One day state level Conference dated: 3rd December 2016, a one-day state level conference on “**INDIA'S NEXT DEVELOPMENT BY RENEWABLE ENERGY AND ASTRONOMY -6**” was organized at **G.H. Patel College of Engineering, Bakrol** on 3rd December 2016 between 8:00AM To 5:00PM. INDRA-6, **applied science & humanities department- GCET** conducted the technical sessions – as per standard program schedule prescribed by GCET.

Program Schedule

8:00 - 8:30 Registration and Refreshment.

8:30 - 9:00 Inaugural session (Auditorium)

9:00 - 10:30 Session 1 SOLAR ENERGY DEVICES By Deepak Gadhia(Muni Ashram – Goraj)

11:00 - 12:30 EXIBATION

12:30 - 13:00 Lunch Break

13:00 - 14:00 Quiz

14:00 - 15:00 Paper Presentation

15:00 - 15:30 Prize Distribution

The more than 350 nos. of students and teachers, who participated, found the technical sessions very interesting and they actively interacted with the speakers during the informative session on solar energy devices session. The subjects covered during the conference are included in the college curriculum and so it generated a lot of curiosity amongst the participants.



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Knowledge Group

The knowledge imparted and the Information shared, by the expert speakers during the session 1, will be valuable and useful to the students in their professional careers.

The effect of changing Energy & Environment Scenario of the World affects every nation and each living being on this Earth. Therefore, it is essential to educate everyone about the pros & cons of the situation so that they can make their contribution to mitigate perils of climate change.

The event is especially organized for 1st year students of Engineering Colleges of Gujarat. There were 350 Participants from different colleges exhibited the working models and the present PPT /poster on Renewable energy for Agriculture and Defense. They presented PPT and poster on Renewable energy for Agriculture and Defense. Refreshments and working lunch was served to all the participants during the workshop.

Place: Bakrol, Anand
Date: 09/12/2016

Mr. Mihir Patel
Event Coordinator

Dr. D. M. Patel
Principal- KITE