



### Guru Ghasidas Vishwavidyalaya (A Central University Established by the Central Universities Act 2009 No. 25 of 2009)

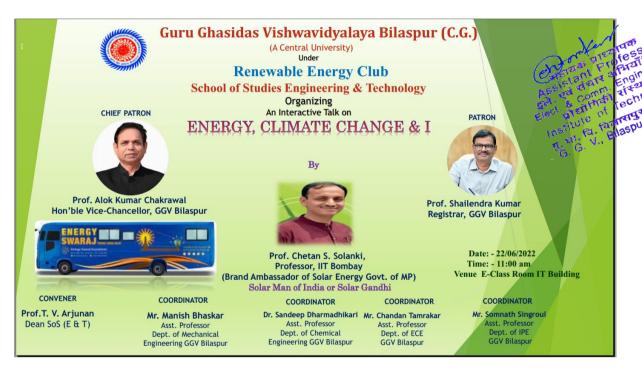
Koni, Bilaspur - 495009 (C.G.)

## Report on A Talk on "ENERGY, CLIMATE CHANGE & I"

< Department of Electronics & Communication Engineering in Collaboration with Renewable Energy Club of School of Studies (Engineering & Technology), Guru Ghasidas Vishwavidyalaya Bilaspur)>

Date of Event : June 22, 2022

Venue : School of Studies (Engineering & Technology), GGV Bilaspur



< Brochure of A Talk on "ENERGY, CLIMATE CHANGE & I >

#### **Details of Event Proceedings**

Date	Details of the Session	Details of Resource	Number of
(DD-MM-YYYY)		Person	Participants
22-06-2022	Discussion about global warming Climate change and reduce carbon emission after that he discussed about different ways to reduce carbon emission and use of solar energy in place of conventional energy resources	Prof. Chetan S. Solanki, Professor, IIT Bombay (Brand Ambassador of Solar Energy Govt of MP, Solar Man of India or Solar Gandhi)	160





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#### A Brief Abstract of the Event:

Renewable Energy Club of School of Studies (Engineering & Technology), Guru Ghasidas Vishwavidyalaya Bilaspur (Which includes Department of Mechanical Engineering, Chemical Engineering, Electronics & Communication Engineering and Industrial & Production Engineering) organized an Interactive Talk on ""ENERGY, CLIMATE CHANGE & I" on 22nd June 2022. This workshop was well coordinated by the following faculties Mr. Manish Bhaskar Assistant Professor Mech. Engg., Mr. Chandan Tamrakar Assistant Professor ECE, and Mr. Somnath Singroul Assistant Professor IPE. **Prof. Chetan S. Solanki,** Professor, IIT Bombay (**Brand Ambassador** of Solar Energy Govt of MP, **Solar Man of India** or **Solar Gandhi**) delivers a talk on "ENERGY, CLIMATE CHANGE & I". 160 Student participants from B. Tech Mechanical, Industrial & Production Engineering, Electronics & Communication Engineering, Chemical Engineering and faculty members were present in the talk. The session was hosted by Dr. Ganesh Prasad Shukla, Assistant Professor, Department of Industrial & Production Engineering. The inaugural session stated with welcome address of Prof. T.V. Arjunan, Dean SoS (E &T) GGV Bilaspur, session ends with vote of thanks given by Mr. Bhushan Singh Gautam Assistant Professor Mech. Engg.

Interactive Talk on "ENERGY, CLIMATE CHANGE & I" ,started with discussion about global warming Climate change and reduce carbon emission after that he discussed about different ways to reduce carbon emission and use of solar energy in place of conventional energy resources ,he discussed concept of AMG (Avoid ,Minimize & Generate) related to energy utilization h interact with audience and suggest the ways to reduce energy demand in daily life after the talk he demonstrated Energy Swaraj Yatra Bus where all the appliances and utilities run on Solar energy storage

# गुरु घासीदास विश्वविद्यालय (केन्रीय विश्वविद्यालय अधिनयम 2009 क्र. 25 के अंतर्गत स्वापित केन्नीय विश्वविद्यालय) कोनी, बिलासपुर - 495009 (छ.ग.)



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<Dr. Solanki Delivering Lecture on 22/06/2022>



< Demonstration of Energy Swaraj Yatra Bus on 22/06/2022 >