

Important Points :

- * Every students (those who want to participate in any competitions or want to attend lecture) should registered themselves through Google form using following link :
<https://forms.gle/4HWfPiJ8u8mg2VJq5>
Last date of registration : February 20, 2022 (2:00 PM)
- * Different seven competitions will be conducted under the theme of National Science Day Celebration 2022. Interested students can join the WhatsApp group in which they are interested to participate.
- * One student can participate in maximum two competitions.
- * All the information related to concerned competition will be shared in corresponding WhatsApp group.
- * Participants should follow the instructions of coordinator of respective competition.
- * Decision of judges panel will be final.

Essay
Writing
(21.02.2022
@ 10:00AM)

<https://chat.whatsapp.com/8m170WzGvPi8k8dwYSVJZS>

Dr. Ashish Ku. Singh
(Mob. : 9450209554)

Quiz
(21.02.2022
@ 2:00PM)

<https://chat.whatsapp.com/H01e1oayzdfKjYgeSpaw3>
<https://chat.whatsapp.com/DDoXvG3Q1Z486IKFASIE9>

Dr. Amit Jain
(Mob. : 9827319618)

Poster
Making
(22.02.2022
@ 10:00AM)

<https://chat.whatsapp.com/G3N00dAvqatFboi2BNvNT>

Dr. Sudhir Ku. Pandey
(Mob. : 7587194630)

Speech
(22.02.2022
@ 2:00PM)

<https://chat.whatsapp.com/Hvt1iLOEauJLkwFNbC30j>

Dr. Arti Srivastava
(Mob. : 7587448805)

Working
Model
(23.02.2022
@ 10:00AM)

<https://chat.whatsapp.com/KM06ara8GouJGJEarvdGE0>

Dr. Vivekananda Mandal
(Mob. : 7587472660)

Science
Logo
(23.02.2022
@ 2:00PM)

<https://chat.whatsapp.com/DHemUHPZr42LdAJmhY8Q0>

Dr. Pradip Das
(Mob. : 9407734453)

Science
Slogan
(24.02.2022
@ 10:00AM)

<https://chat.whatsapp.com/HtG2HC6HReXDsnVA1rp5Lt>

Dr. Vijai K. Rai
(Mob. : 7587178627)

Science
Day
Celebration
(28.02.2022
@ 10:00AM)

Lecture By Eminent Speakers & Guests

Prize Distribution Of
Different Competitions

Students / Participants can also join the programme in online mode through

Facebook Link:

<https://www.facebook.com/events/1032388430823585/>

You tube link :

<https://youtu.be/VyQzaDUmj9kal>

Every registered students will get certificate of participation (E-Certificate) after submitting feedback form, which will be shared after the programme.



NATIONAL SCIENCE DAY

Celebration

February 28, 2022

★ Theme ★

Integrated Approach in Science
and Technology for A Sustainable Future

★ Sponsored and Catalysed by ★

Chhattisgarh Council of Science & Technology

and

National Council for Science and Technology Communication

Department of Science & Technology

Government of India

★ Organized by ★

Guru Ghasidas Vishwavidyalaya

(A Central University)

Bilaspur, Chhattisgarh, India

About the University

Guru Ghasidas Vishwavidyalaya (GGV) is a Central University, situated in Bilaspur in Chhattisgarh State, established under the Central Universities Act 2009. Formerly it was known as Guru Ghasidas University (GGU), established by an act of the State Legislative Assembly, on June 16, 1983. GGV is an active member of the Association of Indian Universities and Association of Commonwealth Universities. It is situated in a socially and economically challenged area of Chhattisgarh State. The university is appropriately named after the great Satnami Saint Guru Ghasidas, who championed the cause of downtrodden and waged a relentless struggle against all forms of social evils prevailing in the then society.

Vishwavidyalaya is now draws about 7000 students from different parts of the country. Apart from the regular academics in the campus, the university has successfully managed to extend its services for the welfare of society. The campus is lush green, calm and quiet and free from urban noise and pollution, an ideal temple for education and research

About National Science Day

National Science Day in India is celebrated on 28 February to commemorate the discovery by the Indian Scientist Sir Chandrasekhara Venkata Raman. On this day in 1928, he discovered a phenomenon of scattering of photons which was later known as the 'Raman Effect' after his name. After two years in 1930, he got Nobel Prize for this remarkable discovery and this was the first Nobel Prize for India in the field of Science. With a view to honor not just the achievements of Dr. C.V. Raman but also of other scientists for their achievements in the scientific field, the Indian government declared the day as National Science Day in 1986. National Science Day is celebrated in India on February 28 each year since 1987.

Invited Guest / Speakers

Prof. Rajive Kumar

Member Secretary
AICTE, New Delhi

Prof. Anamik Shah

Former Vice Chancellor
Gujarat Vidyapith, Ahmedabad

Prof. Nilambari Dave

Head, Dept. of Home Science
Saurashtra University, Rajkot

Mr. Ghanshyam Prajapati

Head of Project (Chief General Mangager)
NTPC, Sipat, Bilaspur

Dr. Ravindra Kumar Soni

Regional Officer & Adviser-II
AICTE, New Delhi

Organizing Committee

• Chief Patron •

Prof. Alok Kumar Chakrawal

Vice-Chancellor
Guru Ghasidas Vishwavidyalaya
Bilaspur, Chhattisgarh

• Patron •

Prof. Shailendra Kumar

Registrar
Guru Ghasidas Vishwavidyalaya
Bilaspur, Chhattisgarh

• Chairman •

Prof. Parmendra Kumar Bajpai

Dean, School of Physical Science
Guru Ghasidas Vishwavidyalaya
Bilaspur, Chhattisgarh

• Nodal Officer / Convener •

Dr. Parijat Thakur

Department of Pure & Applied Physics
Guru Ghasidas Vishwavidyalaya
Bilaspur, Chhattisgarh

• Coordinator •

Dr. Subhash Banerjee

Department of Chemistry
Guru Ghasidas Vishwavidyalaya
Bilaspur, Chhattisgarh

• Co-Coordinator •

Dr. Jai Singh

Dr. R. K. Pandey
Mr. Amit Kumar Baghel

• Organizing Secretaries •

Dr. Arun Kumar Singh
Dr. Goverdhan Reddy Turpu
Dr. Raghendra Singh Thakur