



04 October 2025

On the occasion of "Silver Jubilee year of Chhattisgarh"

REPORT ON ONE DAY SEMINAR ON THEME : GROWING CHHATTISGARH THROUGH SCIENCE

Sponsored By –

Chhattisgarh Council of Science &
Technology, Raipur (C.G.)

and Department of Higher
Education, Govt. of Chhattisgarh,
Raipur (C.G.)

Organized By :

Department of Science & IQAC

Government Ghanshyam Singh Gupt P.G. College, Balod, District-
Balod, Chhattisgarh-491226

REPORT



On the occasion of “Silver Jubilee Year of Chhattisgarh”, one day seminar was organized by science department and IQAC at Auditorium, Government Ghanshyam Singh Gupt P.G. College, Balod which was held on 04 October 2025, on the theme - "Growing Chhattisgarh Through Science".



ABOUT COLLEGE



Government Ghanshyam Singh Gupta P.G. College, Balod, was established on 15th August 1983 as a multi-faculty co-ed institution under the name Government Science, Arts, and Commerce College, Balod. It was renamed in 2008-09 in honour of the freedom fighter Ghanshyam Singh Gupta. Initially part of Durg District, Balod became a separate district on 10th January 2012. The college was allotted 40 acres of land by the then Government of M.P., with its foundation stone laid by Chief Minister Motilal Vora. Registered under the UGC Act in 1989, the college started with 219 students and has grown to over 3,000 students today.

ABOUT SCIENCE DEPARTMENT

The Department of Science was established in 1983, marking the beginning of a journey dedicated to academic excellence. A significant milestone was achieved in 1990 with the introduction of the Master's program. At present, the department offers seven streams in science and 03 PG course (Botany, Mathematics, Physics). NEP2020 implemented in the year 2024. In addition to its regular academic activities, it consistently organizes conferences, seminars, and workshops on contemporary and relevant issues, fostering intellectual growth and knowledge sharing.

ABOUT SEMINAR

Objectives of the Seminar :-

- 1 Provide for a deeper understanding of scientific concepts through hands-on experiments.
- 2 To develop critical thinking and problem-solving skills.
- 3 To encourage scientific curiosity, promote creativity, enhance practical skills.
- 4 Aims to make science more engaging and accessible for students through practical application and exploration.
- 5 Science impacts daily life by improving communication, transportation, healthcare, food production, and technology. It fosters curiosity, problem-solving skills, and a deeper understanding of cause-and-effect relationships.

Chief Guest

Mr. Bhupendra Kuldeep
Registrar
Hemchand Yadav
Vishwavidyalaya, Durg (C.G.)

PATRON

Dr. J.K. Khalkho
Principal,
Govt. Ghanshyam Singh Gupt P.G. College, Balod (C.G.)

Our Eminent Resource Person(s)

- **Dr. Jagjeet Kaur Saluja**, Professor and Head, Department of Physics, Govt. V.Y.P.T. P.G. College, Durg (C.G.)
- **Dr. P. Jha**, **Principal**, Govt. Naveen College, Komakhan (Mahasamund) (C.G.)

On the day, our Chief Guest Mr. Bhupendra Kuldeep, Registrar, Hemchand Yadav University, Durg (C.G.), was present virtually. The seminar was coordinated by Dr. H. L. Manker, Assistant Professor and Head, Department of Mathematics, and convened by Dr. R. D. Sahu, Assistant Professor and Head, Department of Physics.

The program started with lightning of the lamp, after which the program commenced with an inaugural address by the principal of the college, Dr. J. K. Khalkho, followed by a motivational speech and blessings from the Chief Guest, Mr. Bhupendra Kuldeep, Registrar, Hemchand Yadav University, Durg (C.G.).



After that, Dr. H. L. Manker delivered a speech and presented an outline of the program. Dr. Neeraj Verma shared information about the achievements of today's keynote speaker, **Dr. Jagjeet Kaur Saluja, Professor and Head, Department of Physics, Govt. V.Y.P.T.P.G. College, Durg (C.G.).**

Subsequently, Dr. Jagjeet Kaur Saluja delivered a lecture on **“The Importance of Luminescence for Society”**, explaining concepts related to **LEDs, types of luminescence, rare earth elements, phosphor materials, sample synthesis methods, and characterization techniques.**

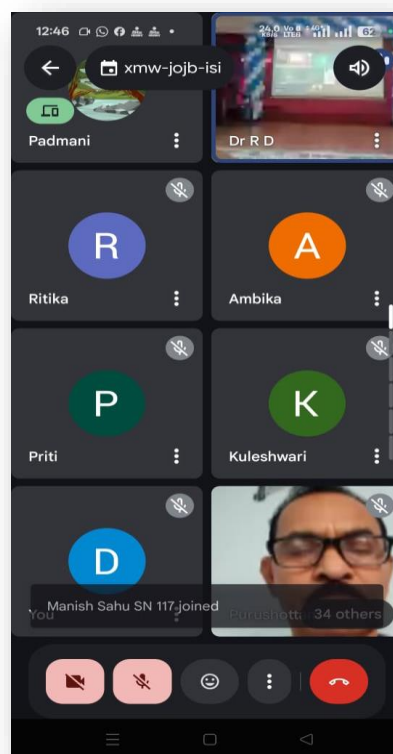
She also said as a physics professor, examining the **research scope in Chhattisgarh** through the lens of its abundant mineral resources opens up exciting avenues for multidisciplinary investigations, particularly in material science, condensed matter physics, geophysics and environmental physics. The state of Chhattisgarh is rich in mineral resources including coal, iron, bauxite, limestone, dolomite and others, which provide a unique context for scientific inquiry.



The second lecture was delivered by **Dr. P. Jha, Principal, Govt. Naveen College, Komakhan (Mahasamund)**, who discussed the “**application of mechanics in physics and the role of Vedic Mathematics**”. He explained that even in today’s era, when we consider “Astronomy” and “Astrology” as distinct disciplines, the foundation of astrology lies in mathematical calculations. The horoscopes, planetary positions, and transits generated by computers are all based on precise algorithmic calculations. Thus, it can be said that:

“Astrology is incomplete without mathematics, and astrology has given mathematics a new dimension.”

Astrology taught humans the art of measuring **time, direction, motion, and cosmic phenomena**, which later became the foundation of **modern astronomy and mathematics**.



Students from the college and nearby schools also exhibited and actively participated in **science-related models and Quiz competition**. In the second session, a **quiz and working model competition** was organized, for each competition first price is Rs.1000/- with Gift & Certificate, Second price is Rs. 500/- & certificate and Third price is medal & certificate. In seminar, **more than 200 students (offline and online)** actively participated and certificate were given to all participants for appreciation.

Winners

Positions	Quiz Competition	Model Competition
First Position	Akanksha (M.Sc Botany -I Sem) Govt. GSGPG College, Balod	Nikhil Sahu (Class- 12 th) SAGES School, Balod
Second Position	Harish (M.Sc. Physics -III Sem) Govt. GSGPG College, Balod	Nikita Pipriya & Raghvendra (M.Sc Physics - III Sem) Govt. GSGPG College, Balod
Third Position	Lokendra (Class- 12 th) SAGES School, Balod	Lokendra (Class- 12 th) SAGES School, Balod

Seminar concluded with the distribution of prize and certificates to the winners and all participants and vote of thanks was given by organizing secretary.





The program was jointly co-convended by Prof. Shailendra Arya (Co-convener), Prof. C. D. Manikpuri (Organizing Secretary), and Prof. Gopanand Khare (IQAC Coordinator), with technical assistance from Dr. Neeraj Verma, Mrs. Monika Bhardwaj, Ms. Teena Sahu, Ms. Reetika. Active participation was also shown by faculty members of the Science Department Prof. Jitesh Kumar Sahu (Botany Department), Prof. Ritu Pisda (Zoology Department), Dr. Neha Sahu, Ms. Purnima Pathare, Dr. Ravi Shankar Singh, Ms. Akanksha Dhruv, Mr. Naman Sahu, Ms. Sujata Sahu, along with other college staff and officials had a special contribution in making this program successful.



Gallery

Seminar



Working Model Competition







Quize Competition

बालोद में एक दिवसीय राष्ट्रीय सेमिनार का किया गया आयोजन

पीपुल्स संवाददाता • बालोद

editor@peoplesamachar.co.in

घनश्याम सिंह गुप्त स्नातकोत्तर महाविद्यालय में छत्तीसगढ़ के रजत जयंती वर्ष के अवसर पर ग्रीविंग छत्तीसगढ़ थ्रू साइंस पर एक दिवसीय राष्ट्रीय सेमिनार का आयोजन किया गया है। इसके समन्वयक गणित विभाग के विभागाध्यक्ष डॉ. एचएल मानकर एवं संयोजक भौतिक विभाग के विभागाध्यक्ष डॉ आरडी साहू थे। सर्वप्रथम महाविद्यालय के प्राचार्य डॉ जे.के. खलखो, द्वारा उद्बोधन दिया गया।

तत्पश्चात इस कार्यक्रम के मुख्य अतिथि हेमचंद यादव विश्वविद्यालय के कुलसचिव भूपेंद्र कुलदीप के द्वारा आशीष वचन एवं उद्बोधन दिया गया। तत्पश्चात डॉ एचएल मानकर सर के द्वारा उद्बोधन और कार्य की



रूपरेखा की जानकारी दी गई। डॉ. नीरज वर्मा के द्वारा बुधवार को कार्यक्रम के प्रवक्ता डॉ जगजीत कौर सलूजा, प्राध्यापक एवं विभागाध्यक्ष, भौतिक विभाग, शासकीय विश्वनाथ यादव तामस्कर महाविद्यालय के एचीवमेंट के बारे में जानकारी दी गई।

तत्पश्चात डॉ जगजीत कौर सलूजा के द्वारा द इंपॉर्टेंस ऑफ लुमिनेसेंस फॉर सोसाइटी में व्याख्यान दिया गया।

महाविद्यालय एवं आसपास के विद्यालयों के विद्यार्थियों द्वारा विज्ञान से संबंधित आकर्षक मॉडल्स की प्रदर्शनी भी लगाई गई। द्वितीय पाठ्य में किंग प्रतियोगिता का आयोजन किया गया, जिसमें 200 से अधिक छात्र-छात्राओं ने उत्साहपूर्वक भाग लिया।



कार्यक्रम में सह-संयोजक प्रो. योतेन्द्र आर्य, सचिव प्रो. सी.डी. मानिकपुरी, IQAC संयोजक प्रो. गोपानंद खरे, तकनीकी सहायक डॉ. नीरज वर्मा सहित विज्ञान संकाय के डॉ. नेहा साहू, डॉ. रवि शंकर सिंह, सुश्री पूर्णिमा पाठरे, प्रो. रिशु पिसदा, प्रो. जितेश साहू, मोनिका भारद्वाज, टीना साहू, रितिका, नमन साहू एवं आकांक्षा धुव ने सक्रिय भागीदारी निभाई। कार्यक्रम में महाविद्यालय के अधिकारी एवं कर्मचारी बड़ी संख्या में उपस्थित रहे।

“Growing Chhattisgarh Through Science” विषय पर घनश्याम सिंह गुप्त स्नातकोत्तर महाविद्यालय में राष्ट्रीय संगोष्ठी आयोजित

Published by Gupta News Agency on October 8, 2025



बालोद। छत्तीसगढ़ राज्य के रजत जयंती वर्ष के अवसर पर घनश्याम सिंह गुप्त स्नातकोत्तर महाविद्यालय में “Growing Chhattisgarh Through Science” विषय पर एक दिवसीय राष्ट्रीय सेमिनार का भव्य आयोजन किया गया। कार्यक्रम का समन्वयन गणित विभाग के विभागाध्यक्ष डॉ. एच.एल. मानकर एवं संयोजन भौतिकी विभाग के विभागाध्यक्ष डॉ. आर.डी. साहू द्वारा किया गया।

कार्यक्रम की शुरुआत महाविद्यालय के प्राचार्य डॉ. जे.के. खल्लो के प्रेरक उद्बोधन से हुई। इसके पश्चात कार्यक्रम के मुख्य अतिथि हेमचंद्र यादव विश्वविद्यालय के कुलसचिव भूपेंद्र कुलदीप ने अपने संबोधन में विज्ञान और नवाचार की भूमिका पर प्रकाश डाला। तत्पश्चात डॉ. एच.एल. मानकर ने सेमिनार की रूपरेखा एवं उद्देश्यों की जानकारी दी।

डॉ. नीरज वर्मा ने प्रथम प्रवक्ता डॉ. जगजीत कौर सलुजा, प्राध्यापक एवं विभागाध्यक्ष, भौतिक विभाग, शासकीय विश्वनाथ यादव तामस्कर महाविद्यालय के योगदानों का परिचय प्रस्तुत किया। डॉ. सलुजा ने “The Importance of Luminescence for Society” विषय पर व्याख्यान देते हुए एलईडी, ल्यूमिनेसेंस के प्रकार, रेपर अर्थ एलिमेट, फास्फोर मटेरियल, सैपल सिथेस मेथड्स एवं कैरेक्टराइजेशन तकनीकों की विस्तृत जानकारी दी।

द्वितीय प्रवक्ता डॉ. पी. शा. प्राचार्य, शासकीय नवीन महाविद्यालय कोमाखान (महासमुंद) ने “भौतिकी में मैकेनिक्स का उपयोग एवं वैदिक गणित” विषय पर रोचक प्रस्तुति दी। उन्होंने बताया कि जब हम “Astronomy” और “Astrology” को अलग-अलग मानते हैं, तब भी ज्योतिष के मूल में गणित निहित है। उन्होंने कहा — “गणित के बिना ज्योतिष अधूरा है, और ज्योतिष ने गणित को एक नया आयाम दिया है।” उनके अनुसार, ज्योतिष ने मानव को समय, दिशा, गति और ब्रह्मांडीय घटनाओं को मापने की कला सिखाई, जिसने आगे चलकर आधुनिक खगोलशास्त्र और गणित की नींव रखी।



बालोद में हुआ राष्ट्रीय सेमिनार

बालोद में हुआ राष्ट्रीय सेमिनार : “विज्ञान के माध्यम से छत्तीसगढ़ का विकास” पर हुई चर्चा - RM24

फिरोज अहमद खान (पत्रकार) बालोद। छत्तीसगढ़ के रजत जयंती वर्ष के अवसर पर बालोद के घनश्याम सिंह गुप्त स

rm24.in

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*

Sample of Certificates



OUR TEAM MEMBERS

CO-ORDINATOR

- **Dr. H.L.Manker**(HOD, Dept. of Mathematics)

CONVENER

- **Dr. R.D. Sahu** (HOD, Dept. of Physics)

CO-CONVENER

- **Mr. Shailendra Arya** (Dept. of Computer Science & App.)

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- **Mr. C.D. Manikpuri** (Dept. of Mathematics)
- **Mr. G.N. Khare** (IQAC Co-ordinator)

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- **Ms. Reetika Thakur** (Dept. of Computer Science & App.)
- **Ms. Teena Sahu** (Dept. of Computer Science & App.)
- **Dr. Neeraj Verma** (Dept. of Physics)

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- **Dr. H.L.Mankar** (HOD of Mathematics Dept.)
- **Mr. C.D. Manikpuri** (Dept. of Mathematics)
- **Dr. R.D. Sahu** (HOD of Physics Dept.)
- **Mr. Shailendra Arya** (HOD, Computer Science & App. Dept.)
- **Mr. Jitesh Kumar Sahu** (HOD of Botany Dept.)
- **Ms. Ritu Pisda** (HOD of Zoology Dept.)

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Professor. Deptt. of Chemistry, IIT Indore (M.P.)
- **Prof. K. Kant Sahu**
HOD, SoS, Biotech. Pt. RSU, Raipur (C.G.)
- **Mr. Akhilesh Tripathi**
Scientist D, CG-Cost, Raipur (C.G.)
- **Prof. K.V.S. Ranganath**
Professor. Deptt. of Chemistry, BHU Varanashi (U.P.)
- **Dr. Ajay Kumar Singh**
Principal, Govt. V.Y.T. P.G. Auto. College, Durg (C.G.)
- **Dr. Siteshwari Chandrakar**
Asst. Prof., Govt. V.Y.T.P.G. Auto. College, Durg (C.G.)
- **Dr. Nameeta Brahme**
HOD of Physics Department, Pt. Ravishankar Shukla University,
Raipur (C.G.)
- **Dr. Yaser Qureshi**
I/c Principal, Govt. College, Khertha, Balod (C.G.)
- **Mr. Lekhram Hirwani**
Asst. Prof. Dept. of Physics, Govt DBT College, Gurur (C.G.)

TEAM OF SUPPORTERS

- **Dr. Neha Sahu** (Faculty, Dept. Of Physics)
- **Dr. Ravishanker Singh** (Faculty, Dept. Of Botany)
- **Ms. Purnima Pathare** (Faculty, Dept. Of Botany)
- **Ms. Sujata Sahu** (Faculty, Dept. Of Zoology)
- **Mr. Naman Sahu** (Faculty, Dept. Of Chemistry)
- **Ms. Akanksha Dhruw** (Faculty, Dept. Of Chemistry)

Brochure

ABOUT COLLEGE



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Objectives of the Seminar :-

1. Provide for a deeper understanding of scientific concepts through hands-on experiments.
2. To develop critical thinking and problem-solving skills.
3. To encourage scientific curiosity, promote creativity, enhance practical skills.
4. Aims to make science more engaging and accessible for students through practical application and exploration.

ABOUT COMPETITION

QUIZ COMPETITION: (Individual)

There will be 3 Rounds (Physical Mode). Only 10% of high scorer participants will go to the 2nd Round and 3rd Round.

WORKING MODEL COMPETITION:

Theme : "Explorations of Science in World"
Max. 2 students in 1 model.

School, ITI students can also participate in the competition.
➤ **Prize for individual competition.**
➤ **1st Prize: Rs. 1000/- & Gift**
➤ **2nd Prize: Rs. 500/- & Gifts**
➤ **All registered participants will be given certificates.**



GOVT. GHANSHYAM SINGH GUPT P.G. COLLEGE, BALOD, DISTRICT- BALOD, (C.G.)
Registered under section 2(f) & 12(B) of UGC Act
Accredited with a Grade "B" by NAAC, Bengaluru
Affiliated to Hemchand Yadav Vishwavidyalaya, Durg (C.G.)



On the occasion of "Silver Jubilee Year of Chhattisgarh"

DEPARTMENT OF SCIENCE & IQAC

is organizing

One Day State Level Seminar

On

"Growing Chhattisgarh Through Science"

04 October 2025

Sponsored By –

 **Department of Higher Education, Govt. of Chhattisgarh**

 **Chhattisgarh Council of Science & Technology, Raipur (C.G.)**

Eminent Resource Person(s)

➤ **Dr. P. Jha,**
Principal,
Govt. Naveen College, Komakhan,
Mahasamund (C.G.)

➤ **Dr. Jagjeet Kaur Saluja,**
Professor & HOD (Physics Dept.),
Govt. V.Y.T. P.G. College, Durg (C.G.)

NATIONAL ADVISORY COMMITTEE

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Prof. HOD, SoS Biotech, Pt. RSU Raipur (C.G.)
Mr. Akhilesh Tripathi,
Scientist D, CG-COST, Raipur
Prof. KVS Ranganath
Prof. Dept. Of Chemistry, BHU Varanashi (UP)
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Dr. Neeraj Verma (Dept. of Physics)

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Mr. G.N. Khare (IQAC Co-Ordinator)

~ Venue of Workshop ~

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E-mail : govtcolbalod@rediffmail.com

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~ For More Information ~

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Dr. Neeraj Verma : 8109797483
Dr. Ravishanker Singh : 7389205552

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5. Institute Name -

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7. Participate in competition -

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8. Signature of the Participant -

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