



**MGVC Arts, Commerce and Science
College, Muddebihal**

— IQAC Initiative & Department of Chemistry —



Special Guest Lecture

—  —

on Atomic Model



Date:
22/04/2026



Time:
10:30 AM



Venue:
Room No. 15

CHAIR PERSON

Dr. M.I. Biradar
(IQAC Coordinator)

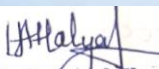
RESOURCE PERSON

Shri. S.A. Patil
(Department of Chemistry)

PRESENCE

Shri. U.A. Halyal
(Head, Department of Chemistry)

... Empowering Scientific Curiosity ...


Head, Dept. of Chemistry,
M.G.V.C. Arts, Com. & Science College,
MUDDEBIHAL - 586212.


Co-ordinator,
Internal Quality Assurance Cell
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212, Dist: Vijayapur.


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Figure 1 Chair Person Dr.M.I.Biradar Deliver their presidential speech



Figure 2 Students are participated in the guest lecture


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Figure 3 Resource person addressing their topic



Figure 4 Shri.U.A.Halyal addressing vote of thanks

U.A. Halyal
Head, Dept. of Chemistry,
M.G.V.C. Arts, Com. & Science College,
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REPORT

MGVC Arts, Commerce and Science College, Muddebihal

Department of Chemistry & IQAC Initiative

Report on Special Guest Lecture on "Atomic Model"

Date: April 22, 2026

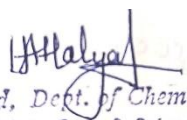
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A special guest lecture on the topic "Atomic Model" was organized on April 22, 2026, by the Department of Chemistry in collaboration with the Internal Quality Assurance Cell (IQAC), MGVC Arts, Commerce and Science College, Muddebihal. The program aimed to enrich students' foundational knowledge in chemical science and structural chemistry.

Program Proceedings

- * Prayer Song: The event commenced on a spiritual note with a devotional prayer song rendered by Sangamma Managuli.
- * Anchoring: Swati Biradar gracefully conducted the proceedings as the anchor for the session.
- * Welcome Address: Najiya Walikar extended a warm welcome to the dignitaries, faculty members, and participating students.
- * Keynote & Technical Session: Shri S.A. Patil (Department of Chemistry) served as the primary Resource Person for the session. He delivered an insightful and detailed lecture on the evolution of various atomic models, discussing fundamental concepts from classical theories to modern quantum mechanical approaches.
- * Presidential Speech: Dr. M.I. Biradar, IQAC Coordinator and Chairperson for the event, delivered the presidential address. He emphasized the importance of Guest Lectures in


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academic growth and encouraged students to engage deeply with foundational scientific concepts.

- * Dignitary Presence & Guidance: Shri U.A. Halyal, Head of the Department of Chemistry, graced the event and offered valuable insights during his address.
- * Vote of Thanks: The program concluded with a formal vote of thanks delivered by Shri U.A. Halyal, expressing gratitude to the college management, IQAC, resource person, staff, and students for making the event a success.

Outcome

The session provided students with a clearer understanding of atomic structures and their theoretical developments. The interactive nature of the lecture encouraged student engagement and academic inquiry.


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