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**GUEST LECTURE
ORGANIZED BY
DEPARTMENT OF CHEMISTRY
(2024-2025)**

Guest Lecture on “Unleash Your Creativity”

The Department of Chemistry, MVJCE organized a guest lecture on 16.06.2025 for the second semester Chemistry cycle students at Dr. M.V Jayaraman Auditorium at 10:15 A.M.

Date of the Event	16.06.2025
Title of the Event	Unleash Your Creativity
Guest Speaker	Mr. Ramani Venkat (Mr. Veeramani), Bangalore
Organized by (Department name)	Chemistry Department
Name of Department event coordinators	Dr. Basavaraju B

The Department of Chemistry, MVJ College of Engineering, Bengaluru, organized an inspiring guest lecture titled “**Unleash Your Creativity**” on 16th June 2025. The event took place at the MVJ Auditorium from 10:15 AM to 12:30 PM and was specially arranged for the first year (II semester) engineering students of the Chemistry cycle. The session was attended by around 380 students. The speaker for the day was the well-known motivational coach Mr. Ramani Venkat (Mr. Veeramani), who is widely recognized for his interactive and engaging style of communication.

The session aimed to help students unlock their creative potential and learn how to think beyond conventional boundaries. Mr. Veeramani encouraged students to approach their academic and personal lives with imagination, curiosity, and confidence. Using a combination of interactive activities, puzzles, group tasks, storytelling, and multimedia tools, he created an energetic environment where students could freely express their thoughts and ideas. The lecture focused on the power of creative thinking, the importance of curiosity, and how creativity plays a crucial role in engineering innovation and problem-solving.



Figure 1: Mr. Ramani Venkat addressing the first –year students of Chemistry cycle

Mr. Ramani emphasised on the importance for the students to set personal and academic goals and use creative approaches to achieve them. He explained how understanding the purpose behind one's goals can lead to more innovative solutions and outcomes. The speaker highlighted the importance of vision, especially for young engineering students, and how combining technical skills with creative thinking can lead to outstanding achievements in the future.



Figure 2: Students listening to the guest lecture by Ramani Venkat

The session also covered essential life skills such as stress management, time management, and building a growth mindset. He provided practical tips on how to manage academic pressure and encouraged students to remain optimistic and open-minded in the face of challenges. Students

were urged to believe in their abilities, explore new ideas, and step outside their comfort zones. The speaker's use of real-world examples and success stories inspired students to pursue creativity not just as a talent, but as a daily habit.



Figure 3: Mr. Ramani Venkat addressing the students

Outcome of the Program

The program resulted in a very positive outcome. The students reported feeling more confident, inspired, and willing to take creative risks. They gained a better understanding of how creativity can enhance their academic performance and personal growth. The session helped students develop self-awareness, goal clarity, and a more positive attitude towards learning and innovation. Many students shared that the talk encouraged them to look at engineering from a new perspective — one that includes imagination, innovation, and impact.

The Department of Chemistry extends its sincere thanks to Mr. Ramani Venkat (Mr. Veeramani) for delivering such a powerful and enriching session. The department also acknowledges the efforts of the faculty members and student volunteers who ensured the smooth conduct of the event. Overall, the program was a great success and provided an invaluable learning experience to the young minds of MVJ College of Engineering.