

್ಯವಿಸ್ ಇನ್ ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಅಡ್ವಾನ್ಸ್ಡ್ ಮ್ಯಾನೇಚ್ಮಂಟ್ ; ಕುವಂದು ವಿಶ್ವವಿದ್ಯಾನಿಲಂಬದ ಸಂಯೋಜನೆಗೊಳಹಲ್ಲದೆ ಮತ್ತು ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಮಾನ್ಯತೆ ನಡೆದಿದೆ ಎನ್ ಹೆಚ್ – 20%, ಸಾಗರ ರಕ್ತ ವಿವರ್ಷಗ್ರ - 577 204

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Date: 16-05-2024

Department of Computer Science

Report

Special talk

on

"The unreasonable effectiveness of Mathematics in Physics"

A special talk on "The unreasonable effectiveness of Mathematics in Physics" had been organized for B. Sc. students on 15-05-2024 from 11:00 am to 1:00 pm by Cluster forum, Department of Computer Science. Dr. Prasad N Bapat, Assistant Professor, Department of Physics, PESITM was invited as a resource person. The main idea to organize the special talk was to envision the young mind-setwith proper guidance to enhance their thought process that mathematics is better at describing the physical world than one might expect from a human-made tool. With brief introduction esthe speaker gave relevant examples that focussed on how mathematics concepts can be applied in physics. The special talk on "The Unreasonable Effectiveness of Mathematics in Physics" provided valuable insights into the profound role that mathematics plays in understanding and advancing physical theories. By exploring historical examples, discussing the philosophical implications, and highlighting current challenges, the talk reinforced the significance of this phenomenon and outlined future research directions. The interdisciplinary nature of mathematics and physics was highlighted as a key factor in driving scientific progress, underscoring the need for continued collaboration between these fields. The speaker guided the students to utilize the resources effectively to enhance their research mind-set and skills and also motivated the students to make the best use of opportunities provided to them.

Ms.Kavanashree T. K. Assistant Professor in Physics, introduced the guest of honour and proposed vote of thanks by conveying special thanks to the resource person for his expertise and dedication which made the session interactive and very meaningful. The session had a significant positive impact on the students.

Total 98 students attended this workshop and were benefited by this program.

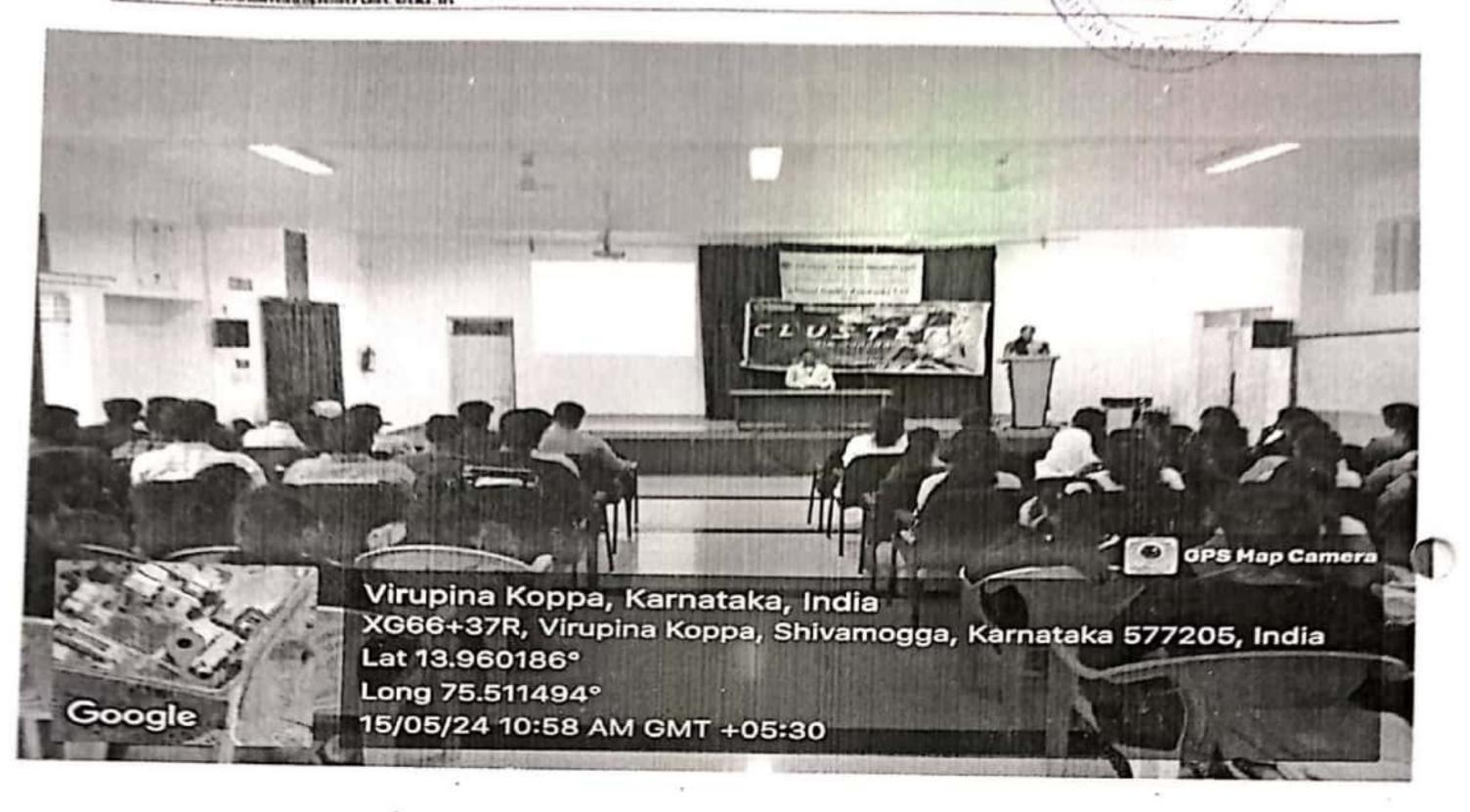


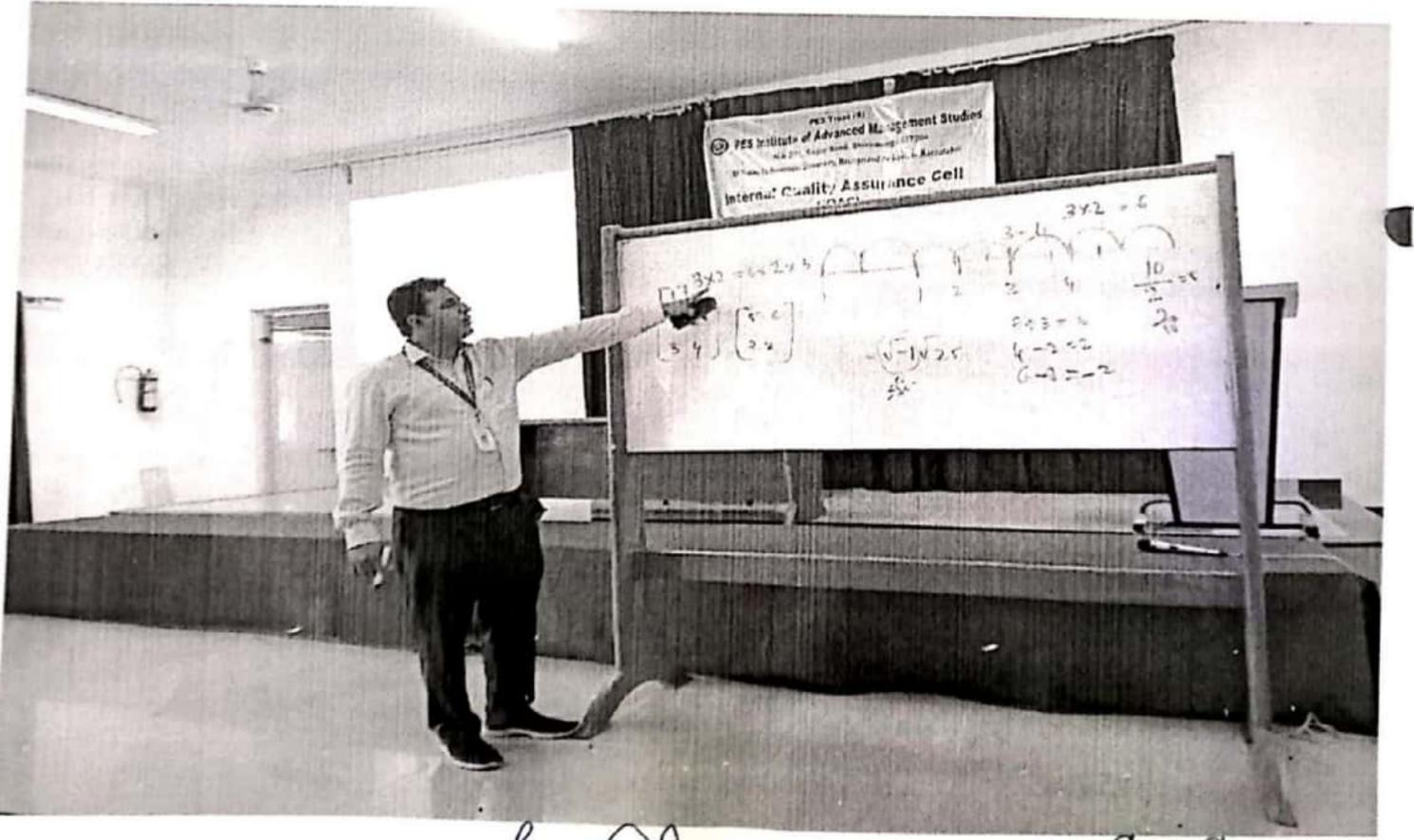
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