

## Report: Lecture on "Hawking & i"

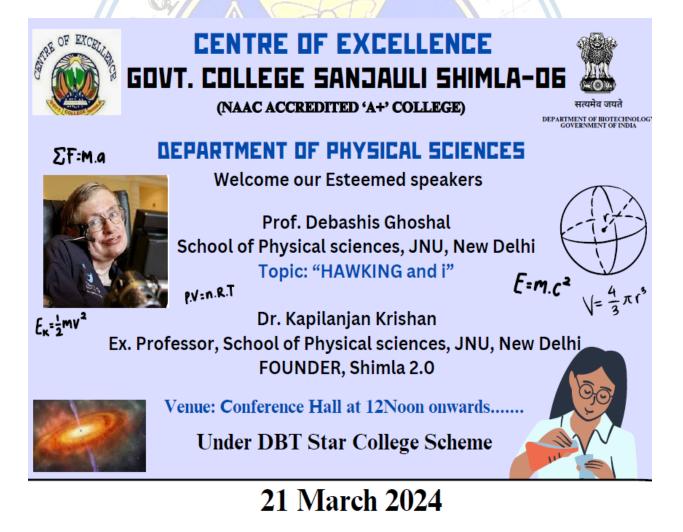
## **Under DBT Star College Scheme**



Department of Physics, Centre of excellence, Govt. College Sanjauli organized a lecture on "Hawking & i" on 21st March 2024 under **DBT Star College Scheme in the college Conference Hall.** Approximately 100 students and teachers from the Physical Sciences department were present during the session. The resource persons were:

1. Prof. Debashish Ghoshal, School of Physical Sciences, JNU, Delhi - Talk title: "HAWKINS and i."

2. Prof. Kapilanjjan Krishan, former professor at JNU, founder Shimla 2.0 – Talk Title: "Role of Physics in Industries."





Prof. Ghoshal's discourse at the event delved into the interdisciplinary facets of physics, potentially drawing parallels between the work of renowned physicist Stephen Hawking and personal experiences or research insights. Additionally, he provided a brief review of Quantum Mechanics and highlighted its importance in everyday life.- - Students were apprised of opportunities provided by various prestigious institutes both in India and abroad, including details about fellowships available for further studies or research.



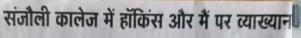
Prof. Krishan's presentation focused on demonstrating the practical applications of physics in various industries, underlining how principles of physics contribute to innovation, technology, and problem-solving. The event aimed to broaden students' comprehension of physics beyond academic boundaries, showcasing its relevance across diverse sectors and illuminating potential career paths and educational prospects.











सिटी रिपोर्टर-शिमला

का आयोजन किया। इसमें दो प्रमुख भौतिकविदों को संसाधन व्यक्तियों के रूप में आमंत्रित किया गया। प्रोफेसर देवाशीय घोषाल,

भौतिक विज्ञान स्कूल जेएनयू ने हॉकिंस और मैं पर एक व्याख्यान दिया और प्रोफेसर कपिलांजन कृष्णन, पूर्व प्रोफेसर अेएनयू मे उद्योगों में भौतिक विज्ञान की भूमिका पर एक व्याख्यान दिया। लगभग 100 छात्र और भौतिक विज्ञान के शिक्षक, सीओई जीडीसी प्रदान को जाने वाले अवसरों और



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The program served as a valuable platform for students and teachers to engage with distinguished physicists, gaining insights into the broader implications and practical applications of their field of study.

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