

दि. १४/११/२०२४

## नोटीस

सर्व प्राध्यापक व विद्यार्थ्यांमा कळविण्यात येते कि, दि. १६/११/२०२४ रोजी सकाळी १०.०० वाजता रसायनशास्त्र, गणित, भौतिकशास्त्र या विषयांतर्गत "Nobel Lauretes In 2024" या विषयावर भितीपत्रकाचे आयोजन करण्यात येत आहे. तरी सर्वांनी उपस्थित रहावे.

प्राचार्य



आनंदी शिक्षण प्रसारक मंडळ कळंबे तर्फे कळे,

पद्मश्री डॉ. ग. गो. जाधव महाविद्यालय, गगनबावडा

भौतिकशास्त्र विभाग

भित्तीपत्रिका उद्घाटन

- विषय :- "Nobel Lauretes In 2024"
- उद्घाटक:- प्राचार्य डॉ. टी. एम. पाटील
- प्रास्ताविक :- प्रा. एस. ए. मोहिते
- आभार - प्रा. ए. जी. धामोडकर

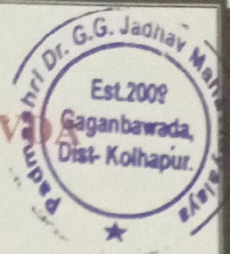
दि. १६/११/२०२४

स्थळ : महाविद्यालयाचे व्हरांडा

वेळ : १० वा.



PAD.DR.G.G.JADHAV MAHAVIDYALAYA,GAGANBAVDA



DEPARTMENT OF PHYSICS

WALLPAPER PRESENTATION

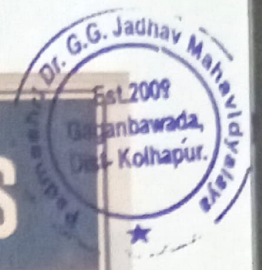
SUBJECT-"Nobel Lauretes In 2024"

On Nov.16/11/2024,wallpaper presentation was organized on the subject of "Nobel Lauretes In 2024" under the department of chemistry at Pad.Dr.G.G.Jadhav Mahavidyalaya,Gaganbavda. This wallpaper presentation was organized by Prof.S.A.Mohite and Prof.R.R.Sarnobat . This wallpaper was unveiled by Principal of the college Dr.T.M.Patil,on this occasion the vice principal of the college Dr.S.S.Panari

,Prof.A.S.Kamble,Prof,A.R.Gavakar,Prof.Dr.S.S.Bhosale,Prof.R.S.Kamble, Prof.S.S.Ghatage,Prof.A.S.Jamadar, Prof.A.G.Dhamodkar, Prof,S,S,Desai and students were present. On this occasion we got guidance from Founder President of the Institute Prof.satish Desai and Funder Secretary Dr.Vidhya Desai.



# DEPARTMENT OF PHYSICS



## Nobel Laureates In Physics 2024

Giulio D'Agostini



As physicist John Hlogfield and physicist Stephen were both awarded the Physics prize for using back to double neutrinos that are the constituents of today's matter.

Physicist Giulio D'Agostini, 40, from the University of Turin, presented a method that could be used to detect neutrinos by using a particle detector made of a long, thin, sensitive detector.

He had been looking for the discovery of the neutrino for several years. He had been looking for the discovery of the neutrino for several years. He had been looking for the discovery of the neutrino for several years.

His work also led to other discoveries in particle physics, such as the discovery of the neutrino. He had been looking for the discovery of the neutrino for several years.

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John J. Hopfield    Geoffrey E. Hillson

