

**Latest Breaking
News Updates**

Pokhriyal attends 9th convocation of IIT Bhubaneswar – Latest Breaking News

[December 5, 2020 latestbreakingnewsupdates.com@gmail.com](mailto:latestbreakingnewsupdates.com@gmail.com)



BHUBANESWAR: Union Education Minister, Ramesh Pokhriyal ‘Nishank’ attended the 9th convocation of IIT Bhubaneswar via video conferencing as the chief guest on Friday.

Addressing the students, Pokhriyal congratulated all the graduate students of the institute and their parents.

He called upon the students to work hard to fulfill their dreams despite facing huge challenges in the coming times. He also reminded them that the contribution of Alma Mater ie IIT Bhubaneswar should not be forgotten for their innovative teaching, learning and bringing them on the path of success. According to an official release, the institute appreciated the institute for its excellent welfare, teaching excellence and research aura.

He praised the director and his team for facilitating the cream of global education through a number of innovations, especially during the epidemic and served as a role model of which the nation can be proud.

On the occasion, the minister inaugurated the Student Activity Center (SAC), Play Court and Humanities, Social Sciences and Management (SHSSM) of IIT Bhubaneswar and added them to the national infrastructure. He also stated that the government’s education policy (NEP-2020). India will go a long way in shaping the future of new students which will pave the way for holistic and multi-disciplinary education.

On this occasion, the Minister of State for Education, Sanjay Dhotre, congratulated the students and appreciated the work done by faculty, students, researchers in innovating various techniques, innovations, studies done by them during the ongoing epidemic. He emphasized on the overall development of students done by IIT Bhubaneswar during his academic journey.

<https://latestbreakingnewsupdates.com/pokhriyal-attends-9th-convocation-of-iit-bhubaneswar-latest-breaking-news/>