## GOVERNOR'S SECRETARIAT ARUNACHAL PRADESH ITANAGAR

## PRESS RELEASE

## Students, particularly in the colleges and universities are the most important assets of the society, State and the Nation: Governor

## Our educated youth can be the catalyst who can mould the society to march fast on the path of progress: Governor

The Governor of Arunachal Pradesh Brig. (Dr.) B.D. Mishra (Retd.) on 22<sup>nd</sup> January 2018 interacted with the students from three premier higher education centers; viz, Rajiv Gandhi University, Rono Hills, Doimukh, North Eastern Regional Institute of Science and Technology, Nirjuli and National Institute of Technology, Arunachal Pradesh at Raj Bhavan, Itanagar.

In his talk, the Governor said that students, particularly in the colleges and universities are the most important assets of the society, State and the Nation. They are the individuals who can take the nation to new heights of development and prosperity. Our educated youth can be the catalyst who can mould the society to march fast on the path of progress.

Explaining the fundamental duties as enshrined in our constitution, the Governor said that it is the duty of every parent to provide education to a child. He called upon the students present in the interactive session to participate in promoting education amongst the tiny tots at primary level. The students from the RGU, NERIST and NIT assured the Governor that they would to do their bit for the improvement of primary education of the children in the State.

Pursuing his cherished mission of Swachh Bharat amongst the students, the Governor said that the first brick for the castle of development is cleanliness and the students must contribute whole heartedly towards it.

The students from three premier institutions of the State shared their ideas with the Governor as to how to improve the higher studies in the State. They were not happy with the performance of the private universities running in the State.

PRO to Governor Arunachal Pradesh ITANAGAR, January 22, 2018