

THE NEOTIA UNIVERSITY

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The Neotia University (TNU) was established in February 2015 vide the West Bengal State Government Act XXIII of 2014. Though TNU is relatively new in its present configuration, it has its antecedents in a 13 year old institution – Institute of Technology and Marine Engineering (ITME), a college established in 2002 and affiliated to the then West Bengal University of Technology, which is now known as Maulana Abul Kalam Azad University of Technology (MAKAUT). Educational Development Trust of the Ambuja Neotia Group acquired ITME in the year 2008 and changed its name to Neotia Institute of Technology, Management and Science (NITMAS) in the year 2012.

Ambuja Neotia Group is known for its excellence in all its numerous business ventures in the fields of construction, hospitality, and healthcare. The group is also known for its sense of corporate social responsibility. The chairman of the group, Mr. Harshavardhan Neotia was awarded Padmashri title for his contribution to social housing. It is his vision to provide affordable and holistic education that was behind the acquisition of ITME. However, it is difficult to realize this objective through an institution that has to operate within the constraints of affiliation to a state university. Thus was born TNU as a self financed university.

TNU is growing under the guidance of the luminaries on its governing board, deep interest and involvement of the Founder and Chancellor, Padmashri Harshavardhan Neotia, and the academic and administrative excellence of its Vice Chancellor, Prof. A.S Kolaskar, a well-known scientist and highly experienced educationist. He has earlier served as the Vice Chancellor of University of Pune, Vice Chancellor of KIIT, Bhubaneswar, Advisor of National Knowledge Commission, New Delhi and faculty Member of Indian and US Universities.

TNU is committed to providing education that promotes the multifaceted growth of students. Some of the steps taken in this direction include:

- Choice based credit system with provision to allow the students develop both left and right hemisphere of the brain which is essential for professional excellence and personal satisfaction.
- Degree Programs in cutting edge areas such as Robot Manufacturing, Automotive Manufacturing, Marine Engineering, Nautical Sciences, Cyber Security and Data Analytics, Animation, Video-Game Designing, Applied Psychology, Applied Economics, and many more.
- Active industry involvement to provide experiential learning
- Emphasis on physical fitness, ethics and values.