



## 237 Conferred degrees at LBSIM's 23RD Annual Convocation

New Delhi: Lal Bahadur Shastri Institute of Management (LBSIM), India's premier B-school hold its 23rd annual convocation at Dwarka Campus New Delhi. Dr. Tessy Thomas, Distinguished Scientist & Director General (Aero System), DRDO well- known as "India's Missile Woman" graced the ceremony as the Chief Guest. The convocation viewed 237 students passing from the three PG Diploma Management streams ,in which 169 students were from PGDM (Full –time) ,8 students from PGDM(Parttime) and 60 students from PGDM(Finance).

The convocation witnessed gold medallists for academic excellence in their respective streams. The meritious students were Divyanshi Sharma PGDM (Full-time), Aishwarya Singla PGDM (Finance) and Vimal Kumar Srivastav PGDM (Part-Time). The Lalita Shastri Memorial Award for overall excellence went to Ms. Divya Chopra and Amit Chopra Memorial Award for contribution to Social Service and Extracurricular Activities went to Mr.Saurabh Maloo. The ceremony also presented awards, scholarships and recognition to students from all the three streams for their contribution and excellence in the academics and co-curricular activities.

Delivering the convocation address, guest, Dr. Tessy Thomas, Director General (Aero System), DRDO said that the economy growth of the country depends on the growth of science and technology. India has provided its power in the field of science and technology by exploring space. She added the true leader is someone who earns respect through his rightful actions and mass following without any dictatorship. Leader must inspire others to follow his footsteps and become the guiding light for the humanity.

Shri Anil Shastri, Chairman, LBSIM said "World is transforming, rapidly in every sector but core in science & technology. India has more potential to adopt new things as compare to other countries, but students need to be part of this. He emphasized on the optimum utilization of all energies toward a definite goal and contribute to the development of the nation. He also paid his tribute to the brave soldiers of our countries for their sacrifice.

Dr. D.K Srivastav, Director, LBSIM presented the institute annual report and congratulated students for making the institute as well as their family proud.

The campus was a scene of festivities and emotional moments with farewell parties, group photos, selfies and celebrations. The family members of the students exchanged notes of the success of their wards and immensely enjoyed the convocation ceremony.

https://indiaeducationdiary.in/237-conferred-degrees-lbsims-23rd-annual-convocation/



Sun, 28 April 2019

## India To Testfire Air-Launched Version Of BrahMos Missile Soon: Report

Sources in the IAF said they are very keen on a fast-track development of the 290-km strike range missile which can destroy targets on the ground.

NEW DELHI: To boost ability to destroy major ground targets, the Indian Air Force (IAF) and the DRDO are planning to testfire the air-launched version of the world's fastest supersonic cruise missile BrahMos next week from a Su-30MKI combat aircraft.

Sources in the IAF said they are very keen on a fast-track development of the 290-km strike range missile which can destroy targets on the ground and can be used for Balakot-type air strikes, where the planes will not even have to cross enemy borders for the hit.

"A test of the missile is planned for the next week in the southern part of the country to prove its integration with the heavyweight Su-30 fighter," they said.

During Balakot airstrikes, the IAF had used the Spice-2000 bombs launched from a Mirage-2000 fighter aircraft for striking Jaish-e Mohammed (JeM) terro camp in Pakistan.

With the availability of BrahMos missile developed by DRDO, the IAF would be able to destroy similar targets from at least 150 km inside the Indian territory.

The world's fastest supersonic cruise missile was first flight tested in July 2018 over the Bay of Bengal from a Su-30MKI only.

The supersonic cruise missile can be utilized in "multi-mission" roles, including precision strikes on terror camps across the LoC, against high-value naval targets including aircraft carriers and nuclear bunkers.

During the previous test, the missile was gravity dropped from the aircraft and the two-stage missile's engine fired up and propelled it towards the intended target.

 $\frac{https://www.ndtv.com/india-news/india-to-testfire-air-launched-version-of-brahmos-missile-soon-report-2029642$