

## Inauguration of Static Flight Simulator at International Institute for Aerospace Engineering and Management (IIAEM), Jain University

The Static Flight Simulator at IIAEM, Jain University was inaugurated by Prof. Roddam Narasimha, FRS, DST Year-of-Science Professor Engineering Mechanics Unit, Jawaharlal Nehru Centre for Advanced Scientific Research on 2 September 2014. Dr. C G Krishnadas Nair, Chancellor, Jain University, Dr. N Sundararajan, Vice Chancellor, Jain University, Dr. NGR Iyengar, Pro Vice Chancellor, Jain University & Director, IIAEM, Jain University and faculty members along with students were present on the occasion. Later Prof. Roddam Narasimha addressed the students.



The Static Flight Simulator is a fixed based flight simulation for Cessna 172 Aircraft which is designed and developed in collaboration with IIAEM, International Institute for Advanced Aerospace Technologies (IIAAT) and St. Peterburg State University of Aerospace Instrumentation (SUAI), Russia.

After the inauguration, Prof. Roddam Narasimha visited the Centre for Emerging technologies (CET) and Centre for Nano and Bio Sciences Labs. He later addressed the faculty members and students of IIAEM, Centre for Disaster Mitigation and School of Engineering and Technology. He advised the young talented students must be nurtured so that they can contribute to the society. He also mentioned that academic courses of a private university should be flexible so that the students have the benefit of other disciplines also.

