

About VIT

Vellore Institute of Technology (VIT) was founded in 1984 as Vellore Engineering College. VIT attracts students from all the states of India and more than 50+ countries because of its academic excellence. VIT has emerged as one of the best institutes of India and is aspiring to become a global leader. Quality in teaching-learning, research and innovation makes VIT unique.

Credentials of VIT

- Ranked among the top 601-700 Universities of the world and one among the top 3 Institutions in India (Shanghai ARWU Ranking 2022)
- The 9th best University, the 10th best research institution and the 12th best engineering institution in India (NIRF Ranking, Govt. of India 2022)
- Engineering and Technology subject areas of VIT are the 346th best in the World and the 9th best in India as per QS World University Rankings by Subject 2022
- NAAC Accreditation with A++ grade in the 4th cycle
- Ranked within the top 200 Universities in Asia (QS - Asia University Rankings 2022)

48 Professors of VIT are among the Top 2% scientists in the world according to the study conducted by the Stanford University



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Founder & Chancellor, VIT

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VIT

Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

School of Advanced Sciences
in association with
Institution's Innovation Council



organizes

NSD – 2023

37th National Science Day
Global Science for Global Wellbeing
28th February 2023



Organized by
Vellore Institute of Technology
Vellore 632014
Tamil Nadu

National Science Day

Every year since 1987, National Science Day is celebrated on 28th February to honor our Nobel Laureate and great Indian Physicist Sir. C. V. Raman. It was on this day in 1928 his discovery of the Raman Effect came to light at Indian Association for the Cultivation of Science, Kolkata. This breakthrough discovery brought the first Nobel prize in science for our country in 1930. Hence, the nation celebrates it as the National Science Day, an important day for Indian Scientific Community. It is a day to innervate young minds and to impart scientific spirit.



To commemorate the discovery of
Raman Effect by
India's first Nobel Laureate
Sir. C. V. Raman (1888 - 1970)

School of Advanced Sciences (SAS)

Established in the year 1984, comprises Mathematics, Physics, and Chemistry departments. The school is to provide quality teaching and research which would make an impact at a global level. The school consists of a total of 272 experienced and energetic faculty which includes 130 in Mathematics, 67 in Physics, and 77 in Chemistry.

SAS Highlights

- Most of the faculty are experts in their research fields, evident from their publications and research funding.
- Many of them are having long years of research experience, both in India and abroad in reputed organizations.
- The departments are recognized by DST-FIST to establish sophisticated instrumental facilities.
- The school offers Masters Programs (2 years) in Physics, Data Science, Business Statistics, Chemistry Analytical/ Inorganic/ Organic/ Pharmaceutical/ General Chemistry as specializations, and Integrated Master Programs (5 years) in Computational Statistics and Data Analytics, Physics, Maths, and Chemistry. Our MSc Chemistry program is accredited by Royal Society of Chemistry, UK.
- The school offers Ph.D. programs in frontier research areas in all 3 disciplines.
- Currently, we have ongoing projects to the tune of Rs. 11.5 crores and successfully completed several projects to the tune of Rs. 27.032 crores (3.643 million US Dollars).



***Win Awards for Best working model**
***Certificate will be provided to all participants**

Schedule

- 09:30 am - Inauguration
- 10:00 am - Inaugural Lecture
- 11:30 am - Departmentwise Events
- 01.00 pm - Lunch
- 02:00 pm - Departmentwise Events
- 03:30 pm - "Wow Factor" demo
- 04:30 pm - Prize Distribution & Valedictory



Registration fees - Rs.300 (Includes GST)
Last date for registration: 24th Feb 2023

For more details please visit
<https://vit.ac.in/NSD-2023/>

Registration link
<https://events.vit.ac.in/>

