



VIT[®]

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



VELLORE INSTITUTE OF TECHNOLOGY



CENTRE FOR CLEAN ENVIRONMENT & SCHOOL OF ADVANCED SCIENCES

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VIT

Vellore Institute of Technology (VIT) was founded with the intention of offering superior higher education on par with global norms. It consistently looks for and employs novel approaches to raise the standard of higher education. It was formed in 1984 as a self-supporting institution called the Vellore Engineering College and was done so in accordance with Section 3 of the University Grants Commission (UGC) Act, 1956. Vellore Engineering College received university status from the Union Ministry of Human Resources Development in 2001. Dr. G. Viswanathan, the University's Founder and Chancellor, previously served as a member of parliament and a minister in the Tamil Nadu government. Four branch campuses of the Vellore Institute of Technology are located in Vellore, Chennai, Andhra Pradesh, and Bhopal. For more detail visit <https://vit.ac.in/>

CCE

VIT established Centre for Clean Environment (CCE) in 2022. CCE is a university-level research centre that focuses on the development of innovative technologies and providing sustainable solutions for the environmental issues considering local, regional and global concerns by linking with government, industry, NGOs and leading academic partners through local and international research networks.

SAS

School of advanced sciences (SAS), a platform for intellectuals in VIT, is pledged to internationally acclaimed research and inventive instruction with a priority on disciplinary rigor and establishing academic achievement. SAS comprises three academic departments spanning Mathematics, Physics, and Chemistry. The school offers Ph.D. research programs in all these disciplines and Master's Programmes in Mathematics, Physics, and Chemistry

Department of Mathematics:

The subject of Mathematics in VIT is ranked within the top 11 in India and top 351-400 in the world as per QS World University Rankings by Subject 2023. It has 134 faculty members who support the other engineering departments through teaching and are actively involved in mathematical and interdisciplinary research. Currently, the department is offering Masters Programs in Data Science, Business Statistics, Integrated M. Sc. Computational Statistics and Data Analytics, Integrated M. Sc. Mathematics and Ph. D. with a plethora of field expertise. Several departmental research projects are financially supported by the leading funding agencies such as CSIR, DRDO, DST, NBHM and MHRD.