



17th and 18th October, 2019 VIT, Vellore

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ABOUT VIT

Vellore Institute of Technology (VIT) was founded in 1984 as Vellore Engineering College by the Chancellor Dr. G. Viswanathan, VIT attracts students from all states of India and more than 53+ countries because of its academic excellence.



More than 250 MoUs with top ranked universities across the globe have bee signed. VIT Ranked No.1 private institution for Innovation (ARIIA 2019 Award) by Govt. of India. VIT has introduced many innovations in academic processes hich adds value to every student. FFCS (Fully Flexible Credit System), PBL (Project Based Learning) for better learning, fully digitized academic portals that assists students in equipping themselves for 2020 market place, Hack-a-thons/ Make-a-thons as part of curriculum exercise which kindles the interest and the ts, which moulds them to be better problem solvers, 8th module in every subject being handled by industry experts, making the students contextualize the concepts they study in the classroom, are a few of innovations that VIT has introduced.

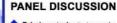
SCHOOL OF BIO SCIENCES AND **TECHNOLOGY**

School of Bio Sciences and Technology (SBST) offers programs in various disciplines such as B.Tech. & M.Tech. Biotechnology, M.Sc. in Applied Microbiology, Biotechnology, Biomedical Genetics, M.Sc. Biotechnology (5 years Intg.) and Ph.D. The School houses excellent infrastructure and well trained faculty members which makes it to be one among the largest populations of trained biologists in our country. Most of them have pursued postdoctoral training from laboratories in developed countries. The competencies of the faculty in research are endorsed by the quality of research papers (Thomson Reuters Publications) and obtaining research projects (43 projects are currently funded by National & International agencies and 90 projects are completed). These components makes SBST listed amongst the top schools of Modern Biology in

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The 8th edition of VIT BIOSUMMIT brings together leaders from government, academia and industry for compelling discussions and comprehensive coverage on industrial employability, skill set requirements, innovative thinking and higher education. Across two days of the event, participants can expect exceptions networking opportunities in the exhibit hall, engaging panel discrease studies with members of the BIOSUMMIT community from its ssions, and shared to policy makers. The 2018 edition saw more than 500 partic scientists/technologists, executives/directors, professors and str





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