ABOUT VIT

Vellore Institute of Technology (VIT) was founded in 1984 as Vellore Engineering College by the Chancellor Dr. G. Viswanathan. From its humble beginning, the institution has grown exponentially to that of having more than 33,000 students at present. Students from all over India and more than 50 countries are studying at VIT. University status was conferred in 2001 by MHRD Govt. of India in recognition of its excellence in academics, research and extracurricular initiatives. Currently, VIT has 4 campuses – in Vellore, Chennai, Amaravati (AP) and Bhopal (MP). The National Institutional Ranking Framework (NIRF) of the MHRD, Government of India, has identified VIT as the best Private Engineering Institution in India in the year 2016 and 2017. VIT has gone for accreditation by NAAC [India], IET [UK], and ABET [USA] and follows world class academic processes. VIT is the first and only University in India to get 4 star rating from QS, the world universities ranking organization. The Industry consortium FICCI, has declared VIT as the "University of the Year 2016", in India. VIT has also been ranked in the top 201 -250 in QS BRICS Ranking.

ABOUT SITE

The School of Information Technology & Engineering (SITE) emphasizes the fields of Information Technology and Domain Specific Applications so as to facilitate the evolution of skills in students to help them attain a higher degree of knowledge, global competency and excellence, for the betterment of the society.

ABOUT THE VIRTUAL CONFERENCE

The objective of organizing the conference is to explore and share the knowledge on the current technologies and frameworks of Computer Vision & Image Processing to the academicians, researchers, industrialists and students. Eminent professors from India, Europe, Nepal and Vietnam are part of this conference. Conference also address the key issues involved in everyday life including eye and face recognition, 3D visual localization, broad discussion of mathematical models, robust efficient optimization methods and sophisticated algorithms to process images and videos in real time.

International Virtual Conference on "Recent Developments in Computer Vision & its Emerging Applications"

18th March, 2019
13:00 to 19:00 (Indian Standard Time)
SJT 107 – Video Conferencing Hall

India – Europe – Nepal – Vietnam

ORGANIZED BY
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School of Information Technology and Engineering
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LIST OF TOPICS

Machine Learning, Image Processing

Artificial Intelligence, Soft Computing

Human Computer Interaction, VR and AR

Data Mining, Internet of Things

Interested participants can send the paper to rajesh.kaluri@vit.ac.in

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