

IMPORTANT DATES

Submission of Registration form	March 16 th 2023
Acceptance Notification	March 18 th 2023

Registration Link:

<https://forms.gle/dx6bSYGZEvqVEWu8>

Venue: AB2 Smart classroom 1st floor

Certificates will be given to all the registered participants who attend sessions on both days.

RESOURCE PERSON



Anna Carroll,
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ADDRESS FOR COMMUNICATION

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ABOUT THE WORKSHOP

The impact of computing and technology on the society is widely debated. Many argue that technology improves the quality of everyday life by doing routine and even complicated tasks better than humans can, making life simpler, safer, and more efficient. Others argue that it poses dangerous privacy risks, exacerbates racism by standardizing people, and costs workers their jobs, leading to greater unemployment. This workshop is to ensure that technology does not become so proficient at doing the job it was designed to do that it crosses ethical or legal boundaries. While the original intent of technology is to benefit humanity, if it achieves a desired goal in a destructive (yet efficient) way it would negatively impact society. This workshop encourages using technology to take over repetitive or dangerous tasks, thereby freeing the human workforce to do work they are better equipped for - tasks that involve creativity and empathy among others.

TOPICS

- Societal issues of digitization
- Ethical implications of Technology
- Digital equitable society

WHO SHALL PARTICIPATE?

Academic Professionals, Students, Research Scholars, Engineers from Industries and R&D organizations - Interested in sharing their thoughts and learning from Experts



Two-day Workshop

on

Ethical Issues at the Intersection of Technology & Society

27th Mar 2023 to 28th Mar 2023

Faculty Coordinators

Dr. Patchainayagi S.
Dr. Radhika Selvamani B.

Organized by

Office of International Relations
&
School of Computer Science & Engineering
&
School of Social Sciences & Languages
VIT, Chennai



VIT - A place to learn; A chance to grow
VIT -Recognized as Institution of Eminence (IoE)

ABOUT VIT

VIT has made a mark in the field of higher education in India by providing quality education on par with international standards, through its 36 years of existence in a cross-cultural ambience with extensive application-oriented research. VIT was founded in 1984 by Dr. G. Viswanathan, a former parliamentarian and Minister in the Tamil Nadu Government, as a self-financing institution called Vellore Engineering College. Since then, the institution has grown from strength to strength. Conferred as Deemed to be university in 2001 by MHRD, VIT Currently offers UG, PG and Research programmes in its four campuses at Vellore, Chennai, Bhopal and Amaravati. VIT Chennai is a globally engaged, competitive, comprehensive and research-enriched university campus strategically positioned in the capital city of Tamil Nadu, to respond to major industrial, social, economic and environmental demands and challenges. VIT Chennai is ably spearheaded by the Vice Presidents Mr. Sankar Viswanathan, Mr. G.V. Selvam, Dr. Sekar Viswanathan and Ms. Kadhambari S. Viswanathan, Assistant Vice President, Dr. Rambabu Kodali, Vice Chancellor and Dr. V. S. Kanchana Bhaaskaran, Pro-Vice Chancellor of VIT Chennai.

The university focus is:

- To maximize the Industrial connectivity
- To create Centre of Excellence in contemporary areas of research
- To enrich Technological and Managerial Human Capital nurtured in a multicultural ambience

- To provide a common platform for the agglomeration of ideas of personnel from various walks of life for learning enrichment
- To create opportunities and exploit the available resources to benefit industry / society
- To encourage participation in the National Agenda of knowledge building
- To foster International collaborations for mutual benefits in areas of research.

ABOUT SCOPE

The School of Computer Science and Engineering was established in the year of 2010 at VIT. The School of Computer Science and Engineering (SCOPE) at Vellore Institute of Technology was established for imparting the state-of-the-art education, training and research in the field of Computer Science and allied areas UG, PG and Ph.D. Programmes.

- B.Tech. Computer Science & Engineering (4 years)
- B.Tech. Computer Science and Engineering with Specialisation in Artificial Intelligence and Machine Learning
- B.Tech. Computer Science and Engineering with Specialisation in Cyber Physical Systems
- B.Tech. Computer Science and Engineering with Specialisation in Artificial Intelligence and Robotics
- M.Tech. Software Engineering (5 Years Integrated Programme)
- M.Tech. Computer Science and Engineering with Specialisation in Business Analytics (5 year integrated programme)

- M.Tech. Computer Science and Engineering with Specialisation in Artificial Intelligence and Machine Learning (In collaboration with C-DAC, Pune)
- M.Tech. Computer Science and Engineering with Specialisation in Cyber-Physical Systems (In collaboration with C-DAC, Pune)
- M.Tech. Computer Science and Engineering (2 years)
- M.Tech. CSE with Specialisation in Big Data Analytics (2 years)
- Master of Computer Applications(2 years)
- Ph.D. Programmes in the domain of Computer Science and Engineering.

ABOUT SSL

The School of Social Sciences and Languages at VIT strives to provide quality teaching and high-level research to make an impact at the global level. The primary mission of this school is to mould students from different cross-sections of society by enhancing professional competence, self – confidence and a positive attitude that would help in the economic development of the nation.



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