



— National Workshop on —

# QUANTUM MACHINE LEARNING

(PHYSICAL MODE)



**Venue :** Pearl Research Park (PRP) 108,  
Intelligent IoT and Computing Lab



**DATE**  
October 09, 2026  
Day: Friday



**TIME**  
09:00 AM - 05:00 PM



**LAST DATE FOR  
REGISTRATION**  
Oct 08, 2026,  
Thursday

Organized by

**SCHOOL OF ELECTRONICS ENGINEERING (SENSE)**  
**VIT, VELLORE**



## COORDINATORS



**Dr. R. Sujatha**  
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## CONVENER

**Dr. M. Jasmine  
Pemeena Priyadarsini**  
Dean, SENSE  
VIT, Vellore

## REGISTRATION LINK

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



SCAN TO REGISTER

## RESOURCE PERSONS



**Academicians  
and  
Industry Experts**

## REGISTRATION FEE DETAILS (INCLUDES GST)



UG | PG | Research Scholars  
(Internal) **300 Rs**



UG | PG | Research Scholars  
(External) **500 Rs**



**E-CERTIFICATES WILL BE PROVIDED.**

## ADVISORY COMMITTEE

**Dr. Jasmine Pemeena Priyadarsini**  
Professor and Dean,  
School of Electronics Engineering (SENSE),  
Vellore Institute of Technology, Vellore, India.

**Dr. S Sundar**  
Associate Professor and Head,  
Department of Communication Engineering,  
School of Electronics Engineering (SENSE),  
Vellore Institute of Technology, Vellore, India.

## ABOUT SENSE

SENSE at VIT was established for imparting state-of-the art knowledge in Electronics and Communication Engineering and allied areas. The school has set up laboratories with excellent infrastructure in the areas of Electronics, Communication, VLSI, Embedded, Sensors and Nanotechnology. Faculties are actively involved in R&D activities and are working on research projects funded by government organizations like DRDO, ISRO (RESPOND), and DST. The school strives to bridge the gap between academia and industry by fostering innovation, interdisciplinary research and developing competent professionals to meet the challenges of emerging technologies.



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