# TECHNICAL DOCUMENTATION WITH LATEX

The value-added course on "Technical documentation with LATEX using Textstudio and Oveleaf" aims to introduce the more popularly used Latex Software for translating projects, and research works into manuscripts in the form of journal papers, conference papers, and thesis. This course deals with LATEX commands for page formatting, Mathematical equations, Lists, Tables, Figures, and References along with hands-on sessions using Textstudio and Overleaf online latex document preparation platform.

**"SEATS LIMITED TO 50 PARTICIPANTS"**

## COURSE EXPERTS

Dr. Rajkumar S
Dr. N. Sangeetha
Dr. Antony Xavier Glittas X
Dr. Karthikeyan M
Dr. Rajasekaran G
Dr. Vinodh Kumar E
Dr. Kannadassan D
Dr. Krishnamoorthy A
Dr. Bijaylaxmi Das
Dr. Jitendra Kumar Goyal
Dr. Shanidul Hoque
Dr. Hemanta Kumar Sahoo
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## FACULTY COORDINATORS

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## Highlight of the Course

- 32 hours Course Duration
- Introduction to LATEX
- Practical training: Documentation with LATEX using Text studio
- Practical training: Online Documentation in Overleaf the platform and share it with collaborators.
- Manuscript preparation of student works for a journal of choice
- E Certificate
  (Min of 75% attendance & 60% of marks)

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

**School of Electronics Engineering**

**Department of Communication Engineering**

**Department of Embedded Technology**

**VALUE ADDED COURSE**

**On**

## Technical Documentation with LATEX–VAC - 2411

### Contact Numbers

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**TARGET AUDIENCE:**

**UG / PG / PhD**

**Course Plan: Hybrid Mode.**

**Registration Link:**
https://events.vit.ac.in

**Registration Fee:**
UG/PG/PhD: **Rs 200/-**
(Inclusive of GST)

# ADVISORY COMMITTEE

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