



P.G. Department of Sanskrit, University of Jammu
organises
7-Day Workshop on Computational Sanskrit
on
17-24 July, 2026



About the Workshop

This 7-day National workshop designed to introduce students, researchers, Teachers, and technology enthusiasts to the field of Computational Sanskrit. Explore how Sanskrit grammar, linguistics, artificial intelligence, and natural language processing intersect to create innovative digital tools and research opportunities.

Workshop Highlights

- Foundations of Sanskrit Grammar for Computational Applications
- Introduction to Computational Linguistics
- Sanskrit Text Processing and Annotation
- Natural Language Processing (NLP) Techniques
- Machine Translation and Parsing of Sanskrit Texts
- Digital Sanskrit Resources and Tools
- Hands-on Projects and Practical Sessions
- Research Trends and Future Opportunities

Cordinator: Dr. Harish Kumar

**Assistant Professor, Department of Sanskrit,
University of Jammu
Mobile no. 9797635293**



Mode - Online

Duration - 7 Days

Learning Outcomes

- Participants will able to
- Understand the fundamentals of Computational Sanskrit.
- Gain exposure to Sanskrit NLP tools and methodologies.
- Learn basic text analysis and processing techniques.
- Explore research and career opportunities in Digital Humanities and AI.

Who Can Participate?

- Undergraduate and Postgraduate Students
- Research Scholars
- Faculty Members
- Sanskrit Enthusiasts
- Computer Science and AI Learner

**Convener: Prof. Ram Bahadur , HOD Sanskrit
University of Jammu
Mob.: 9419233034**

Certificate E-Certificate/Participation Certificate will be awarded to all participants upon successful completion.

Limited seats available. Register early to secure your participation

For registration - www.jammuuniversity.ac.in