



SCHEDULE

Day 1	February 15
8:00 - 9:30	REGISTRATION AND BREAKFAST
9:30 - 10:00	OPENING REMARKS
	<i>Arnab Bhattacharya, Martin Gluckman</i>
10:00 - 11:00	INVITED TALK 1
	Semantic Analysis and Knowledge Representations in Sanskrit virtual <i>Sampadananda Mishra</i>
11:00 - 11:30	TEA BREAK
11:30 - 13:00	RESEARCH SESSION 1
	Word Sense Alignment of Sanskrit Lexica paper <i>Dhaval K Patel, Amba Kulkarni</i>
	Context and WSD: Analysing Google Translate's Sanskrit to English Output of Bhagavadgītā Verses for Word Meaning paper <i>Anagha Pradeep, Radhika Mamidi, Pavankumar Satuluri</i>
	Contextual Spellchecking for Sanskrit demo <i>Prasanna Venkatesh T S</i>
	A Non-Paninian Approach to Sanskrit Morphology demo <i>Ivan Tolchelnikov, Andrei Shirobokov</i>
13:00 - 14:00	LUNCH
14:00 - 15:30	RESEARCH SESSION 2
	Linguistically Mapping Aśoka: A Dialectometric Approach to the Major Rock and Major Pillar Edicts paper <i>Patrick Zeitlhuber</i>
	Yoga Sutra Trees demo <i>Giacomo De Luca</i>
	Pāli Computational Tools demo <i>Swati Basapur, Shivani V</i>
	Sanskrit Computational Tools demo <i>Chaitanya S Lakkundi, Shivani V</i>
	South Asian Manuscripts and Unique Documents demo <i>Martin Gluckman, Karin Preisendanz, Philipp Maas</i>
15:30 - 16:00	TEA BREAK



SCHEDULE

16:00 - 17:00	RESEARCH SESSION 3
	Hoisting the Colors of Sanskrit paper <i>G�rard Huet</i>
	Using TEI for Digital Sanskrit Editions Containing Commentaries: A study of K�lid�sa's Raghuvam�sa with Mallin�tha's Sa�jivan� paper <i>Tanuja P Ajoykar, Ketaki Kaduskar, Peter M Scharf</i>
17:00 - 17:30	SPONSORS' SESSION
	INDICA Presentation <i>Shivakumar GV</i>
	Wikisource Loves Manuscripts <i>Satdeep Gill</i>
Day 2	February 16
8:30 - 9:30	BREAKFAST
9:30 - 10:30	INVITED TALK 2
	T�tparya: A Principle of Hermeneutics <i>Kutumba Sastry</i>
10:30 - 11:00	TEA BREAK
11:00 - 13:00	RESEARCH SESSION 4
	Inter Sentential Discourse Relations paper <i>Sae Vaze, Amba Kulkarni</i>
	A Fast Prakriy� Generator paper <i>Arun K Prasad</i>
	Discourse Relation Marking Tool demo <i>Soma Paul, Sukhada, Kumari Riya, Adepu Varshith Kumar, Sanyam Jha, Isma Anwar</i>
	Machine Translation and LLM-Powered Grammatical Explanation for Sanskrit demo <i>Sebastian Nehrlich, David Allport, Jivnesh Sandhan, Kurt Keutzer</i>
	Vedap��hapaddhati: A Tool to Generate Prak�tip���ha and Vik�tip���ha Forms of Sanskrit Text demo <i>Hrishikesh Terdalkar, Arnab Bhattacharya</i>



SCHEDULE

	Sanskrit Segmenter <i>Sriram Krishnan</i>	demo
13:00 - 14:00	LUNCH	
14:00 - 15:30	RESEARCH SESSION 5	
	Anuprāsa Identifier and Classifier: A Computational Tool to Analyze Sanskrit Figure of Sound <i>Amruta Vilas Barbadikar, Amba Kulkarni</i>	paper
	A Platform to Study Sanskrit Literature <i>Ronit Kumar</i>	demo
	Content Management Platform for Vedic Sanskrit Scriptures <i>Ravi Panja, Ramana Arimilli</i>	demo
	Automatic Detection and Evaluation of Varṇacitra <i>Dilip H R</i>	demo
	Future of Cologne Digital Lexicons <i>Mārcis Gasūns</i>	demo
15:30 - 16:00	TEA BREAK	
16:00 - 18:00	RESEARCH SESSION 6	
	START: Sanskrit Teaching, Annotation, and Research Tool – Bridging Tradition and Technology in Scholarly Exploration <i>Anil Kumar, Amba Kulkarni, Nakka Shailaja</i>	paper
	The Śabdabrahman Exercise Platform <i>Peter M Scharf, Harsha Pamidipalli</i>	paper
	Sanskrit Teaching, Annotation and Research Tool <i>Anil Kumar, N Shailaja, Amba Kulkarni</i>	demo
	Fostering Learner Engagement in Sanskrit E-Learning <i>Shankararama Sharma, Venkatasubramanian P</i>	demo
	Making Descriptive Catalogue of Sanskrit Manuscripts <i>Sanjaya Singhal, Rahul Jain, Vijay Chandari, Rajshree Godawat</i>	demo
	Sanskrit Manuscripts made Available <i>Gandhar Kulkarni, Vijay Chandari, Rahul Jain, Anil Kumar, Sanjaya Singhal</i>	demo
18:00 - 19:00	PANEL: AI AND SANSKRIT	
	TBD	



SCHEDULE

19:30 - 22:00	CULTURAL PROGRAM AND DINNER
19:30 - 20:15	Concert <i>Kim Cunio and Heather Lee</i>
20:15 - 22:00	Gala Dinner
Day 3	February 17
9:00 - 10:00	BREAKFAST
10:00 - 11:00	INVITED TALK 3
	TBA <i>Srinivasa Varakhedi</i>
11:00 - 11:30	TEA BREAK
11:30 - 12:30	INVITED TALK 4
	Vyapekṣā Competency in Compounds <i>K V Ramakrishnamacharya</i>
12:30 - 13:00	CLOSING REMARKS
13:00 - 14:00	LUNCH