COMPUTE is an annual Indian conference supported by ACM India and iSIGCSE. The focus of COMPUTE is to improve the quality of computing education in the country by providing a platform for academicians and researchers to interact and share best practices in teaching, learning, and education in general.

COMPUTE 2022 is the fifth edition in the series and is planned to be held during Nov 9-11, 2022. COMPUTE 2022 is being organized under the aegis of the iSIGCSE (India Chapter of Special Interest Group on CS Education) in cooperation with ACM and SIGCSE. It will be held at Manipal University Jaipur in Hybrid mode.

We invite papers not exceeding 6 pages in length from faculty and researchers in any theme pertaining to computing education, particularly in:
- Pedagogical methodologies or tools to improve teaching-learning
- Assessment methodologies or tools that are aligned with the learning outcomes
- Educational data mining and learning analytics

The papers could be on any one of, but not limited to, the following topics:
- Pedagogical methodologies or tools to improve teaching-learning
- Assessment methodologies or tools that are aligned with the learning outcomes
- Educational data mining and learning analytics

If a submission does not contain sufficient evidence (empirical evidence for experience reports, formal proofs, etc.) then it can be considered for publication as a short paper (maximum 4 pages).

The papers accepted for COMPUTE 2022 will be published as Proceedings by ACM ICPS and indexed in the ACM digital library.

**SUBMISSION:**

The paper must be submitted as a PDF through the EasyChair conference management system (https://easychair.org/my/conference?conf=compute2022).

You must use the templates (Word or LaTeX) provided by ACM Proceedings Template to prepare your paper (Use the two-column template).

The papers have to be original, i.e., not previously published in another conference or journal, nor currently under review by another conference or journal.

Every submission will be checked for originality using a plagiarism detection software service, such as iThenticate.

**REGISTRATION FEE:**

2000+GST (Students), 4000+GST (all others)

**CONTACT:**

Prof. (Dr.) Akhilesh Kumar Sharma
akhileshkumar.sharma@jaipur.manipal.edu
Mob.- 7737674426