## CALL FOR **PAPERS**



## Journal of Information Technology (JIT)

Journal of Information Technology (JIT) is a double blind peer reviewed journal that publishes original, high-quality research on topics broadly related to information technology, communication engineering and computer science & engineering and those related fields. The contents should be original research and innovative applications in the field of information technology. communication, and computer science. The journal highly prefers to present mostly previously unpublished materials and selected conference papers with certain extensions. The frequency of the JIT is once in a year and it is published by Institute of Information Technology (IIT). Jahangirnagar University, Savar, Dhaka.





## **Submission Guideline**

- The contributions must be written in English and describe original research, which is not published nor currently under review by other journals.
- Authors are cordially invited to submit a full paper (in PDF format not exceeding 10 pages of A4 size paper) in
- Paper template can be downloaded from the IIT website https://www.juniv.edu/institute/iit).
- Authors will receive final proofs of accepted paper, carefully correct and return those as instructed.
- Manuscripts should be submitted electronically directly to the editor-in-chief through the following e-mail address: jjit@juniv.edu



## IMPORTANT DATE



Paper Submission Deadline: January 31, 2022

Acceptance Notification: February 28, 2022

Camera-ready Paper: March 10, 2022

Date of Publication: March 31, 2022



JIT seeks papers on all aspects of IT, Communication and Computer Science and Engineering. Major areas of interest include, but are not limited to:

- Artificial Intelligence and Machine Learning
- Biomedical Engineering. Biometrics and Bioinformatics
- Image Processing, Computer Vision and Pattern Recognition
- Wireless Sensor and MANET, and Computer Networks
- Cryptography, Information Security, and Information Theory
- Database Management System and Software Engineering
- Digital Signal Processing
- Embedded System, Fuzzy Logic and Neural Network
- Parallel and Distributed Processing
- Data Mining, Cloud Computing, and Big Data
- E-commerce/E-Governance and E-Health
- Graph Theory, Algorithm and Computational Geometry
- Human-Computer Interaction (HCI)
- Computational Intelligence and Soft Computing
- Microcontroller and Microprocessor-Based Design
- Natural/Bangla Language Processing
- Communication Engineering
- Robotics, Mechatronics, Automation and Control Systems
- VLSI and Nanotechnology
  - IoT, Ubiquitous and Mobile Computing



