The 5th International Conference on Smart Computing and Informatics (SCI-2021) is to be held from 17-18 September, 2021. The conference aims to bring together researchers from diverse fields, including artificial intelligence, computational intelligence, cognitive computing, cloud and fog computing, deep learning, intelligent control agents, intelligent agents, Internet of Things, machine learning, optimization techniques, parallel and scalable computing, security tools and technologies, autonomous agents, big data tools and technologies, stream mining, social media, knowledge-based systems, and formal methods. The conference also focuses on search engines and information retrieval, real-time analytics, security and information assurance.

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The aim of the SCI-2021 is to present a unified platform for advanced and multi-disciplinary research towards the design of smart computing and informatics. The theme is on a broader front focuses on various innovation paradigms in system knowledge, intelligence and sustainability that may be applied to provide realistic solutions to various problems in society, environment, and industries. The scope is also extended towards the deployment of emerging computational and knowledge transfer approaches, optimizing solutions in various disciplines of science, technology and healthcare. The conference proceeding aims the publication of quality and unpublished work.

The SCI 2021 invites manuscripts presenting the original work of researchers from Engineering, Academia and Industry. The topics relevant to the theme of SCI 2021 are listed below, however not limited to

**Conference Focus Areas**
- Artificial Intelligence
- Computational Intelligence
- Cognitive Computing
- Cloud & Fog Computing
- Deep Learning
- Intelligent Control Agents
- Intelligent Agents
- Internet of Things
- Machine Learning
- Optimization Techniques
- Parallel & Scalable Computing
- Security Tools & Technologies
- Autonomous Agents
- Big data Tools & Technologies
- Stream Mining
- Social Media
- Knowledge - based Systems and Formal Methods
- Search Engines and Information Retrieval
- Real- time Analytics
- Security and Information Assurance

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**Important Dates**

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