

**Organizing Committee****Conference Chair****Prof. Dr. Subarna Shakya**

Professor,  
Department of ECE, Pulchowk Campus,  
Institute of Engineering,  
Tribhuvan University, Nepal.

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Dr. Subarna Shakya, Pulchowk Campus,  
Institute of Engineering, Tribhuvan  
University, Nepal.

Dr. Ke-Lin Du, Affiliated Associate  
Professor, Concordia University,  
Montreal, H3G 1M8, Canada.

Dr. Wang Haoxiang, Go Perception  
Laboratory, Cornell University, USA.

Prof. Valentina Emilia Balas, Aurel  
Vlaicu University of Arad, Head of the  
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Romania.

Dr. Zubair Baig, School of Information  
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Prof. Volodymyr Samotyy, Cracow  
University of Technology, Poland.

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Dr. Joy Chen, Professor, Dayeh  
University, Taiwan.

Dr. Robert Bestak, Czech Technical  
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**Submission Guidelines:**

Paper submission can be done directly  
to the conference email  
[iceses.conference@gmail.com](mailto:iceses.conference@gmail.com)

**Pervious Publication Link:**

ICSES 2021 in Forthcoming Series @  
Springer

<https://link.springer.com/book/9789811676567>

ICSES 2020 Publication @ Springer

<https://www.springer.com/gp/book/9789813343542>

**About the Conference**

3<sup>rd</sup> International Conference on Sustainable Expert Systems [ICSES 2022] is a refereed conference with a primary focus on the research information related to Artificial Intelligence [AI], Sustainability, and Expert Systems applied in almost all the areas of industries, government sectors, and educational institutions worldwide. The main thrust of the conference is to publish the papers that deal with the design, implementation, development, testing, and management of intelligent and sustainable expert systems and also to provide both theoretical and practical guidelines for the deployment of these systems. ICSES 2022 will provide an opportunity for the researchers to present their research results and examine the advanced applications in Artificial Intelligence [AI] and the expert systems field. The advanced research discussions in ICSES 2022 will facilitate new research pathways and drive innovations in the sustainable expert systems domain. This conference aims to collect recent advances in the research and development of sustainable expert systems with a particular focus on their significant role in elevating the innovations in Artificial intelligence. ICSES 2022 has been planned to bring the researchers, academicians, and industrialists to establish a common research platform and involves in a discussion to derive the solution for various engineering challenges in a sustainable perspective. In general, the conference has diverse themes with a central idea of sustainable engineering solutions.

**Registration Fee Details**

Authors: 150 USD  
Listeners: 120 USD

**Keynote Speakers****Dr. Ke-Lin Du**

Affiliated Associate Professor, Concordia University, Montreal, Canada.

**Dr. Wang Haoxiang**

Go Perception Laboratory, Cornell University, USA.

**Prof. Valentina Emilia Balas**

Aurel Vlaicu University of Arad, Head of the Intelligent Systems Research Centre,  
Romania.

**CONTACT**

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**VENUE**

HOTEL HIMALAYA  
2141, SAHID SUKRA MARG,  
10, LALITPUR,  
NEPAL.

**Call for Papers****Sustainable Technology**

Sustainable Data Centers  
Artificial Intelligence for Sustainability  
Computing for Sustainability  
Energy-Efficient Software Engineering  
Practices  
Environmentally Sustainable  
Technologies  
Sustainability Aware System  
Development  
Sustainable Process Control and  
Automation  
Sustainable Practices in Future  
Generation Smart Systems  
Reliable and Energy-efficient Systems  
Sustainable Informatics and Optimization  
Security, Privacy, and Trust  
Sustainable Communication Models  
Sustainable Management Systems  
Intelligent Embedded Systems  
Cloud Computing and High-performance  
Computing

**Artificial Intelligence and Expert Systems**

Human-Computer Interaction  
Knowledge Engineering  
Machine Vision and Analysis  
Ubiquitous Computing  
Expert Systems Development  
Fuzzy Sets and Logic  
Machine Learning  
Hybrid Intelligent Systems  
Big Data  
Natural Language Processing  
Multi-agent Systems  
Neural Networks  
Intelligent System Architectures  
Problem-solving Methods  
Smart Autonomous Systems

**Publication**

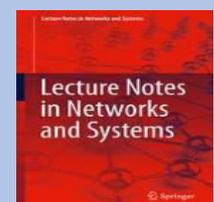
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Tribhuvan University, Nepal

Conference Website: <http://iceses.com/2022/>

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