

## Message from the Symposium Chair of ComURS2026

Over the years, ComURS has grown into a distinguished platform that highlights the research potential of undergraduate students and their meaningful contributions to the field of computing. This year the third edition of the Computing Undergraduate Research Symposium (ComURS2026) is held under the theme **“Next-Gen Solutions for a Digitally Connected World.”** This theme reflects our continued commitment to leveraging emerging technologies to address contemporary challenges and to develop innovative solutions for an increasingly interconnected global society. ComURS2026 brings together undergraduates, academics, and industry professionals to share knowledge, explore cutting-edge research, and foster collaborative engagement. The symposium provides an invaluable opportunity for undergraduate researchers to present their work, receive constructive feedback, and further develop their scholarly and professional skills in preparation for future academic and industry endeavors.



This year’s symposium features research presentations across four tracks: Information Systems, Software Engineering, Data Science, and an Open Track. Best Presenter Awards will be conferred in each track to recognize outstanding research contributions, celebrating the innovation, dedication, and academic excellence demonstrated by our students.

I extend my sincere gratitude to the Vice-Chancellor of Sabaragamuwa University of Sri Lanka, the Dean of the Faculty of Computing, Heads of Departments, and all academic and non-academic staff for their unwavering support. I also wish to acknowledge the invaluable contributions of the Advisory Panel, Abstract Reviewers, Evaluation Panel Members, and volunteers, whose dedication has been instrumental in the successful organization of this symposium.

Mr. G.A.C.A. Herath  
Symposium Chair  
ComURS2026