

9th International Multidisciplinary Engineering Research Conference



09th **- 11**th **November 2023** University of Moratuwa, Sri Lanka



Hybrid Conference

MERCon call proposals for special sessions in multidisciplinary areas of research which are not directly covered by the regular tracks.

MERCon solicits research papers describing significant and innovative research contributions in all disciplines of engineering regular tracks including Big Data, Machine Learning, and Cloud Computing, Biomedical Engineering and Instrumentation, Chemical and Process Engineering, Civil Engineering, Environmental Engineering, Electronics Control and Instrumentation, Engineering Mathematics and Statistics, Image vision and Signal processing, Internet of Things and Applications, Materials Science and Engineering, Mechanical Engineering Systems, Micro/Nano Electro Mechanical Systems, Mechatronics, and Micromechatronics, Mining and Earth Resources Engineering, Power Systems, Electrical Machines, and High Voltage Engineering, Robotics and Intelligent Systems, Software Engineering, Sustainable Energy, Technology Management, Textile and Apparel and Transport and Logistics

🔼 SPECIAL SESSION PROPOSAL SUBMISSION

- ▼ Title of the special session
- Short descript of the proposed field (one paragraph)
- Novelty and motivation (one to two paragraphs)
- Short biographies of the organizers
- Number of papers submitted by the organizers

The organizers will be track chairs for the proposed special session. Accepted special sessions will be opened for submission and the submitted papers will be peer reviewed as in regular papers. At least there should be four accepted papers to appear it in the conference program.

Submit your proposals to:

Special Session Chair Dr. Chamira Edussooriya via email to chamira@uom.lk

Submission deadline: 31st May 2023



https://mercon.Uom.lk/



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Organized by:

