About the University

Mahapurusha Srimanta Sankaradeva Viswavidyalaya (MSSV) is a university established through the Mahapurusha Srimanta Sankaradeva Viswavidyalaya Act, 2013 in the State of Assam, India in 2013. The University Grants Commission (UGC) has recognise the university under section 2(f) of UGC Act of 1956 vide letter No. F.No. 8-8/2019 (CPP-1/PV) dated 20th July, 2020. At present, the University is endowed with more than twelve hundred students including research scholars in four units located in Nagaon, Guwahati, Dhubri, and Jorhat of Assam. The university offers undergraduate, post graduate and research programmes diverse advanced fields like Big Data Analytics, Machine Learning, Data Science, Cyber Security, Bioinformatics, Cancer Biology etc. At present there are twenty academic department and centre inthe university. All courses follow CBCS model, as instructed by the latestguidelines of UGC.

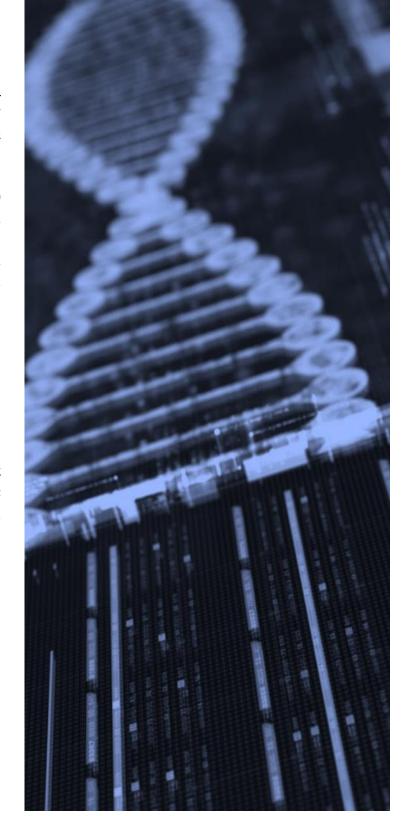Registration link: http://bit.ly/3Psn1Ld
Registration Fees:
 Student: Rs. 800/-
 Research Scholar: Rs. 1000/-
 Others: Rs. 1500/-

Payment:

3-Days National Workshop on "Emerging trends in Artificial Intelligence and Machine Learning in Biomedical Application"

From 19th February to 21st February 2025

Mahapurusha Srimanta Sankaradeva Viswavidyalaya Guwahati Unit Rupnagar, Guwahati, Assam 781032

Organizing Committee

Chief Patron: Dr. Mridul Hazarika,
    Vice Chancellor, MSSV

Patron: Dr. Sarat Hazarika, Registrar, MSSV

Vice Patron: Dr. Amal Ch. Kataki,
    Professor and Director,
    Health Education and Research,
    MSSV
Joint-Convenor:
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Co-Convenor:
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    Dr. Kaushik Kumar Bharadwaj
Members:

    Dr. Kangkana Kataki
    Mr. Himun Jyoti Nath
    Ms, Momi Tamuli
    Mr. Angshuman Kakati

About the Workshop

This workshop aims to explore the latest advancements in Artificial Intelligence (AI) and Machine Learning (ML) and their transformative role in biomedical applications. Over three days, participants will gain insights from experts through engaging sessions, hands-on training, and interactive discussions. Topics will cover AI-driven diagnostic tools, predictive modeling in healthcare, and cutting-edge ML techniques for biomedical research, equipping attendees with practical knowledge to tackle real-world challenges in the field.

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