



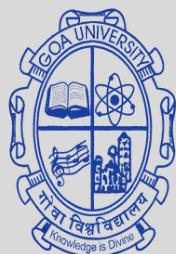
GOA UNIVERSITY
IN ASSOCIATION WITH
MANIPAL ACADEMY OF HIGHER EDUCATION
PRESENTS



ANRF-PAIR SPONSORED
ONE DAY NATIONAL SYMPOSIUM ON
AI IN HEALTHCARE



ANRF-PAIR HUB-SPOKE ON
“ONE HEALTH”



IMPORTANT DATES

Registration : 01/01/2026 - 12/01/2026

Submission of Abstracts: 16/12/2025 - 12/01/2026

Symposium Date: 16th January 2026

Venue: Goa University

FOR MORE DETAILS

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ABOUT THE SYMPOSIUM

Artificial Intelligence (AI) is rapidly transforming the landscape of modern healthcare, acting as a powerful bridge between advanced computational research and real-world medical practice. With rising healthcare demands, and the need for faster, more accurate decision-making, the role of AI-driven tools has never been more significant. To highlight the technological advancements and promote interdisciplinary engagement, Goa University, in association with Manipal Academy of Higher Education, is organizing a One-day National Symposium on “**AI in Healthcare**” under the ANRF HUB SPOKE ON “One Health”. The symposium aims to bring together researchers, academicians, healthcare professionals, and students to explore collaborative opportunities in AI-enabled medical innovations. This platform will also emphasize bridging the gap between academia and industry while fostering essential skill development in students.

ABOUT THE DISCIPLINES

The discipline of Computer Science and Technology (CST) is an integral part of Goa Business School at Goa University. It offers several programs such as Master of Computer Applications, MSc in Artificial Intelligence, MSc in Data Science, integrated MSc in Data Science and Ph.D. in computer science related fields. The thrust areas of CST are Natural Language Processing, Internet of Things, AI in agriculture, Networking.

The Discipline of Electronics forms an important component of the School of Physical and Applied Sciences at Goa University. It offers programs such as MSc in Electronics and PhD in Electronics. With the following thrust areas- Embedded Systems, Biomedical Instrumentation, Machine learning and AI in healthcare, it contributes to advancements in electronic system design, medical technology, and intelligent health-related solutions.

These disciplines through their collaborative work, play a central role in nurturing interdisciplinary research and academic excellence.

CALL FOR ABSTRACTS

The organizing Committee invites poster abstracts on the following themes:

1. Multimodalities in Health Data.
2. AI and Machine Learning in Multimodal Data
3. Application in Neurodegenerative Diseases
4. Modelling Multimodal Data in Temporal and Spatial Data

Note: Few posters will be selected for bullet oral presentation

Registration Fee : Rs. 2,000/-

Registration Link : <https://forms.gle/hiAJhdrXJMjASDho8>

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