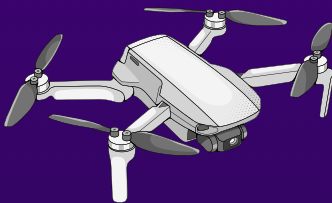


OBJECTIVES

- 1) To discuss recent advances in AI in Sports Biomechanics, and Drone technologies.
- 2) To promote interdisciplinary research collaboration.
- 3) To enhance research exposure for students and scholars.
- 4) To encourage innovation aligned with national initiatives.

SUB-THEMES



Sub-Theme 1 :

Artificial Intelligence in Sports Biomechanics & Human Performance.

Sub-Theme 2 :

Autonomous Drone Systems & Intelligent Aerial Technologies.

KEY HIGHLIGHTS

- 1) Expert invited talks.
- 2) Research interaction sessions.
- 3) Knowledge sharing forum.
- 4) Emerging technology insights.
- 5) Interdisciplinary research discussions.



Rajiv Gandhi University (formerly Arunachal University) stands as the premier institution for higher education in Arunachal Pradesh, proudly completing over 25 years of academic excellence. The foundation stone was laid by Late Smt. Indira Gandhi, the then Prime Minister of India, on 4th February 1984 at Rono Hills. The university received academic recognition under Section 2(f) of the UGC on 28th March 1985 and financial recognition under Section 12-B on 25th March 1994. Since then, RGU has strived toward academic excellence, innovation, and societal contribution.



SCAN TO REACH RGU



NATIONAL SEMINAR ON EMERGING AI TECHNOLOGIES FOR SPORTS BIOMECHANICS AND DRONE APPLICATION

Organized By

Department of Computer Science &
Engineering

Rajiv Gandhi University

Rono Hills, Doimukh, Arunachal Pradesh

Date : 17th September 2026-19th September 2026

Venue: Rajiv Gandhi University

Sponsored by North Eastern Council(NEC),
Shillong



PROGRAMME

Day 1: Inaugural, Keynote talks, Expert sessions.

Day 2: Expert sessions, Panel discussion.

Day 3: Expert sessions, Valedictory session.

REGISTRATION DETAILS

Free registration.

Free accommodation.



Register Now : Scan the QR Code or Click the link below.

<https://lnk.dev/ek7szba>

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