

19th

INTERNATIONAL SYMPOSIUM on 3D ANALYSIS OF HUMAN MOVEMENT (3DAHM 2026)

Cape Town | South Africa
28–30 October 2026



Hosted by the University of Cape Town and the South African Society of Biomechanics, 3DAHM 2026 brings the global biomechanics community to one of the world's most breathtaking cities for a landmark gathering of researchers, clinicians, technologists, and innovators in human movement

About 3DAHM

The 3D Analysis of Human Movement (3DAHM) is a Technical Group of the International Society of Biomechanics (ISB). It is dedicated to advancing the theory and application of 3D motion measurement and analysis across clinical, sport, ergonomic, and rehabilitation settings.

Key
Abstract
Dates

Submissions Open
Deadline
Notifications
Early Registration Open

01 February 2026
20 March 2026
15 May 2026
28th February 2026

www.3dahm2026.com
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WHY ATTEND?



Discover the latest in motion capture, musculoskeletal modelling, and applied biomechanics



Engage with global industry leaders in motion capture and wearable technology



Discover African-led innovation in biomechanics, rehabilitation, and sports science



Attend hands-on workshops in marker-based and markerless systems



Enjoy networking events and cultural excursions in vibrant Cape Town
(Voted #1 Best City in the World by the Telegraph Travel Awards)

Industry Engagement

3DAHM 2026 will feature a strong presence of global industry leaders in 3D motion analysis, including companies in motion capture, AI-powered biomechanical tools, prosthetics, wearable sensors, and performance tech. Expect interactive product demos, cutting-edge tech showcases, and opportunities for research–industry partnerships.

Save the Date & Stay Connected

