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Erba Global MedTech University releases India's first M.Tech & MBA curriculum in medical technology

15 September 2025 | News

To equip students with deep scientific and technical knowledge in medical technology



In a landmark moment for India's medtech ecosystem, Dr. Ajay Sood, Principal Scientific Advisor to the Prime Minister of India Narendra Modi, officially released the M.Tech and MBA curriculum of Erba Global MedTech University, Visakhapatnam.

The ceremony was graced by Dr Jitendra Sharma, MD & CEO, Andhra Pradesh MedTech Zone (AMTZ); Rajiv Nath, Forum Coordinator, AiMeD; and Suresh Vazirani, Founder Chairman, Erba Transasia Group, along with senior faculty of the University. The Academic Council also reviewed upcoming Master's and PhD programmes, set to begin from January 2026.

The newly launched curriculum is designed to: • Equip students with deep scientific and technical knowledge in medical technology • Bridge the gap between research, industry, and entrepreneurship • Develop leaders who will drive innovation in line with India's "Make in India" and "Skill India" missions • Contribute towards self-reliance in healthcare manufacturing and reduce dependence on imports • Advanced curriculums focus on AI-driven medical diagnostics, medical robotics, molecular diagnostics, and cutting-edge genomics • Covers international benchmarks (aligned with US/EU/FDA/WHO standards) • Apt for doctors, engineers, medical technologists and students.

Aligned with Prime Minister, Narendra Modi's vision of Atmanirbhar Bharat, the programmes are designed to reduce dependency on imports, advance "Make in India" and "Skill India" missions, and position India as a global MedTech hub.