

NIRMAAN

“NIRMAAN, now in its 21st edition, stands as a flagship event uniting aspiring engineers, industry professionals, and civil enthusiasts. Over the years, it has grown into a vibrant forum for mentorship, collaboration, and innovation in civil engineering. Carrying this legacy forward, the 2026 edition embraces the theme ‘TECHATHON - Integrate.

Innovate. Elevate’, reflecting the spirit of continuous progress and transformative ideas. NIRMAAN 2026 gathers participants from around the world, deepening knowledge of infrastructure while inspiring the next generation of engineers. ”

ABOUT THEME

NIRMAAN has always been a platform where ideas take shape and innovation finds its voice. As we move into a new horizon, NIRMAAN 2026 embraces the theme — TECHATHON - Integrate. Innovate. Elevate. It reflects the endless spirit of creativity and progress in civil engineering, where every step forward redefines possibilities. This theme captures the fusion of tradition with modern technology, paving the way for sustainable and resilient futures. With TECHATHON, NIRMAAN 2026 celebrates the unstoppable journey of engineering excellence and invites you to be a part of this revolution.

TEAM

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NIRMAAN 2026
TECHATHON
INTEGRATE, INNOVATE, ELEVATE

30TH AND 31ST OCTOBER

ABOUT BMSCE

BMS College of Engineering (BMSCE) was founded in 1946 and holds the distinction of being the first private engineering college in India. It is autonomous (since 2008) while affiliated with Visvesvaraya Technological University (VTU), Belagavi. The institute offers around 14 undergraduate and 3 postgraduate programs across conventional and emerging engineering disciplines. Several departments are recognized as research centers, with no. of research scholars currently pursuing PhDs. Over its 70-year legacy, BMSCE has produced over 40,000 engineers and leaders contributing across industry and academia.

ABOUT DEPARTMENT

The Department of Civil Engineering at B.M.S. College of Engineering, established in 1946, has been a hub of excellence in academics, research, and consultancy for over seven decades. It offers B.E., M.Tech, and Ph.D. programs accredited by the NBA under the Washington Accord, providing quality education to meet professional and societal needs. With academic autonomy since 2008, the Department offers three M.Tech programs and is recognized as a VTU and AICTE research centre. Supported by 36 faculty members, including 28 with Ph.D.s, along with modern infrastructure and strong industry collaborations, it ensures a dynamic learning environment. The college holds ISO 14001:2015 certification for its Environmental Management System, reinforcing its commitment to sustainability, innovation, and holistic student development.

WHAT TO EXPECT?

12+ Activities

Networking

Breakout Sessions

Stalls

Technical Talks

GET IN TOUCH



EMAIL ADDRESS

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PREVIOUS COLLABORATIONS

