

DEPARTMENT OF CIVIL ENGINEERING

<h1>UN-17</h1>	
	<p>SDG-6: Clean Water & Sanitation: Civil Engineers design and manage sustainable water supply, wastewater treatment, drainage, and sanitation systems to ensure safe water access and improved public health.</p>
	<p>SDG-9: Industry, Innovation & Infrastructure: Civil Engineering enables safe, resilient, and innovative infrastructure using modern materials, technologies, and design practices to support industrial and economic growth.</p>
	<p>SDG-11 Sustainable Cities & Communities: Civil Engineers contribute to smart urban planning, sustainable transportation, housing, and disaster-resilient infrastructure for inclusive and liveable communities.</p>
	<p>SDG-12 Responsible Consumption & Production: Civil Engineering promotes resource-efficient construction, waste reduction, recycling, and life cycle based design to minimize environmental impact.</p>
	<p>SDG-13 Climate Action: Civil Engineers develop climate-resilient and low-carbon infrastructure, including flood control, sustainable drainage, and disaster mitigation systems.</p>

- We are committed to sensitizing the faculty, staff & students to the United Nations SDGs.
- The Department of Civil Engineering enables graduates to apply strong core knowledge to design and manage *sustainable water systems, resilient infrastructure, smart cities, responsible construction practices, and climate-resilient solutions, contributing to regional and national sustainable development.*