### **Civil Engineering**

Vision and Mission: Provide quality civil engineering education aligned with national priorities. Goals include strengthening infrastructure, fostering research, and developing competent engineers. Outcomes include PSOs, PEOs, and POs defined to produce globally competitive graduates. Contact: Dr. Swapna Channagoudar (HOD) — hod.civil@agadiengcollege.com — +91 88676 17379

### Computer Science & Engineering (CSE)

Vision and Mission: To build innovative technologists aligned with NEP■2020. Highlights include modern labs, faculty expertise, strong placements, internships, and MOUs. Clear PSOs, PEOs, and POs ensure students are industry ready.

## **Electrical & Electronics Engineering (EEE)**

Vision and Mission: Empower students with knowledge in electrical systems and emerging technology. Programs focus on experiential learning, research, and skill development aligned with industry standards.

### **Electronics & Communication Engineering (ECE)**

Vision and Mission: Deliver high-quality ECE education and research opportunities. Goals (M1–M4) emphasize professional growth, innovation, and ethical values. Department has defined PSOs and PEOs to guide learning outcomes.

# **Information Science & Engineering (ISE)**

Vision and Mission: Prepare students for careers in IT and information science with focus on modern computing skills. Well-equipped labs, experienced faculty, and clear PSOs, PEOs, and POs guide outcomes.

# **Mechanical Engineering**

Vision and Mission: Train students to be proficient in mechanical systems design, analysis, and manufacturing. Focus on sustainable practices and research opportunities.

# First Year Engineering (FYE)

Vision and Mission: Build strong foundations in engineering fundamentals with shared goals across departments. Contact: fyc@agadiengcollege.com — +91 94497 51452