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Dr. Rajendra Gode Institute of Technology & Research

Engineering Solutions in
Designing and Execution
Engineering Projects.

Dr. Rajendra Gode Institute of Technology
Research, Amravati

AM OUTCOMES

The knowledge of mathematics, science, engineering
principles in the solution of complex engineering problems.
Identify, select, develop, and analyze complex
engineering systems using first principles of
engineering science.
Design solutions for complex engineering problems
that meet the specified needs with appropriate
safety, and the cultural, economic, and environmental
constraints.
Use research-based knowledge and research
tools, analyze and interpret data, and synthesize of the
results.
Select and apply appropriate techniques, resources, and
modern prediction and modeling to complex engineering
problems.
Apply reasoning informed by the contextual knowledge to
identify and define the problem and the consequent responsibility
assignment.
Understand the impact of the professional engineering
practice on society, and demonstrate the knowledge, it, and
commitment to professional ethics and responsibilities and
use effectively as an individual, and as a member or leader in
teams.
Apply knowledge and understanding of the
engineering and technology to their own work, or a member
of a multi-disciplinary team.
Use the knowledge and skills to have the preparation and ability to
work in the area of engineering and technology change.



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Dr. Rajendra Gode Institute of Technology & Research

Civil Engineering
SPECIFIC OUTCOME (PSO)
Engineering Solutions in
Designing and Execution
Engineering Projects.

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