Programme Outcomes (POs)

a. Graduate will demonstrate basic knowledge in mathematics, science and engineering.
b. Graduate will demonstrate the ability to design and conduct experiments, interpret and analyze data.
c. Graduate will demonstrate the ability to design automotive system or a process that meets the designed specification and requirements.
d. Graduate will demonstrate to function on engineering and science laboratory team as well as multidisciplinary design team.
e. Graduate will demonstrate the ability to identify, formulate and solve automobile engineering problems.
f. Graduate will demonstrate an understanding of their professional and ethical responsibility.
g. Graduate will be able to communicate effectively in both verbal and written form.
h. Graduate will have confidence to apply engineering solutions in global and social contexts.
i. Graduate will be capable of self-education and clearly understand the value of lifelong learning.
j. Graduate will be broadly educated and will have an understanding of impact of engineers on society and demonstrate awareness of contemporary issues.
k. Graduate will be familiar with modern engineering software tools and equipment to analyze automobile engineering problems.