

Automobile Engineering (23ME704)



NARSIMHA REDDY ENGINEERING COLLEGE
UGC AUTONOMOUS INSTITUTION

Maisammaguda (V), Kompally - 500100, Secunderabad, Telangana State, India

UGC - Autonomous Institute
Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE
Permanently affiliated to JNTUH

QUESTION BANK

Course Title : AUTOMOBILE ENGINEERING
Course Code : 23ME704
Regulation: NR23

UNIT-V

Emission from Automobiles				
SNo	Question	Bloom's Taxonomy level	CO1	1,3
1	Write the merits and demerits of Alcohols as a fuel for I C Engine	Understand	CO5	1,4
2	Discuss standard vehicle maintenance practice in brief	Understand	CO5	1,4
3	Explain about Euro norms and Bharat norms	Remember	CO5	1,4
4	What are the methods to control emissions? Explain.	Understand	CO5	1,5
5	Write about the emissions from Automobiles	Remember	CO5	1,5
6	Write the merits of Hydrogen as a fuel for IC Engines	Understand	CO5	1,5
7	Write about the National Pollution standards.	Understand	CO5	1,5
8	Write about solar and photo voltaic as alternate power sources.	Understand	CO5	1,5
9	Explain about multipoint fuel injection for SI Engines	Understand	CO5	1,5
10	Write about liquid and gaseous fuels.	Understand	CO5	1,5

Blooms Taxonomy Level (BT)

(L1 – Remembering; L2 – Understanding; L3 – Applying;
L4 – Analyzing; L5 – Evaluating; L6 – Creating)

Course Outcomes (CO)

Program Outcomes (PO)

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