



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
Accredited by NAAC & NBA (CSE, IT, ECE, EEE & ME)
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada
L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

Date: 20-09-2023

DEPARTMENT OF MECHANICAL ENGINEERING

Automobile Club activity on Report

On

The occasion of Engineers day Celebrations



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DEPARTMENT OF MECHANICAL ENGINEERING

AUTOMOBILE CLUB
LBRCE

HAPPY ENGINEERS DAY

AUTO QUIZ-2023
Organized by
Automobile Club

Interested Students can **Register** on or before **14-09-2023**

Venue: **Mech Auditorium @ 2:00PM**
On the Eve of Engineers Day

For More Details

Convenor	Co-ordinators
Dr. S. Pichi Reddy Professor & Head Dept. of Mechanical	Dr. P. Ravindra Kumar Professor Dept. of Mechanical
	Mr. S. Rami Reddy Sr. Asst. Professor, Dept. of Mechanical

Date / Duration: 15th September, 2023. 11.00 AM to 04.00 PM

Name of the Coordinators:

1. Dr. P.Ravindra Kumar, Professor
2. Mr. S.Rami Reddy, Sr.Asst.Professor

Audience: Mechanical Engineering 3rd Year Students

Total Number of Participants: 42

Objective of the Event: To improve the knowledg levels on automobile sector, automobile club has conducted a Auto Quiz -2023.

Outcome of the Event: After conducting the AutoQuiz -2023, in memory of Mokshagundam Visweswaraya , Engineers day Celebrations, three students got selected as the winners.



**First Prize winner : 22765A0325
R.VENKATESWARLU**



**Second Prize winner: 21761A0323
R.V.S.GANESH**



**Third Prize winner: 21761A0341
G.CHAITANYA NAVEEN**

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Approved by AICTE, New Delhi. and Affiliated to JNTUK, Kakinada
L.B. REDDY NAGAR, MYLAVARAM, KRISHNA DIST, A.P.-521 230.
Phone: 08659-222933, Fax: 08659-222931



DEPARTMENT OF MECHANICAL ENGINEERING In Association with AUTOMOBILE CLUB

AUTO QUIZ-2023

DATE: 15.09.2023

MAX MARKS: 50

Reg. No. of Student:

Name of the Student:

PART-A

15*3=45M

1. CRDI stand for _____
2. Which is the largest two-wheeler company in the World in terms of sales?
(A) Honda (B) Yamaha (C) Suzuki (D) Hero MotoCorp
3. Pick out the odd one with respect to their function.
(A) Tires (B) Crankshaft (C) Fog lamp (D) Camshaft
4. SI engine works on _____ cycle.
5. Mazda, Infiniti & Acura are _____ automakers.
(A) American (B) South Korean (C) Japanese (D) German
6. The abbreviation of MRF is _____
7. The clutch, Gear, Wheels, Axle, and Shaft are put together to form the
(A) Transmission System (B) Electrical System (C) Suspension System (D) Steering system
8. Name the car brand which is quite popular in James Bond movies.
(A) Aston Martin (B) Toyota (C) Lexus (D) Cadillac
9. In _____ engines carburetor used.
10. What is the 2-wheeler division of BMW known as?
(A) BMW 2 Wheelers (B) BMW Motorcycles (C) BMW Motorrad (D) BMW
11. The first affordable automobile, the car that opened travel to the common middle-class American:
(A) Chevrolet 490 (B) Ford T (C) Cadillac Model K (D) Cartercar
12. A Spark Plug is used to ignite the fuel in a Diesel Engine
(A) True (B) False
13. The first modern three-point seat belt was developed by which carmaker?
(A) SAAB (B) Volvo (C) Skoda (D) SEAT
14. Identify the company from the tagline 'Vorsprung Durch Technik.'
(A) Bugatti (B) Mercedes-Benz (C) Audi (D) BMW
15. Compression ratio of diesel engine is _____

AUTO QUIZ-2023

AUTOMOBILE CLUB

DEPARTMENT OF MECHANICAL ENGINEERING

PART -B

1*5=5M

16. Draw any advanced layout of suspension system for four wheelers.

S. Balaji
HEAD
Dept. of Mechanical Engineering
LAKIREDDY BALI REDDY COLLEGE OF ENGG
MYLAVARAM - 521 230, Krishna Dt., A.P.