

**KCES's COLLEGE OF ENGINEERING & MANAGEMENT.,JALGAON**

**DATE:- 07/09/2021**

All Students are hereby inform that, KCE COEM Department of Electrical Engineering is organize "QUIZ COMPITITION" on the occasion of "Engineers Day". Quiz Competition has been base on General Aptitude & Current Affairs.

Following Quiz Schedule to be arrange.

**15/09/2021 (wednesday) :- Round – I Quiz Written Test**

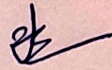
**Round I Venue & Time :- Room No 209/210 ( Time 10 to 11AM) ---**

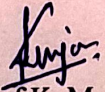
**16/09/2021 (Thursday) :- Round – II Live Quiz Show Selected Students  
( 10 Participants .... 5 Teams )**


**Round II Venue & Time :- Seminar Hall ( Room No 214) 9.30 to 10.30 AM**

**Staff Coordinator:-** 1) Prof U. R. Kothoke  
2) Prof P. G. Bhangale  
3) Prof R. R. Waghulde

**Student Coordinator:-** 1) Bhushan Ahire (Third Y. B. Tech)  
2) Yamini Shirsal (Third Y. B. Tech)  
3) Nishant Firke (Second Y. B. Tech)

  
Prof U. R. Kothoke  
Quiz Coordinator

  
Prof K. M. Mahajan  
HOD (Electrical)

  
Prof P. G. Bhangale  
Event Coordinator





**KCES's COLLEGE OF ENGINEERING & MANAGEMENT.,JALGAON**

**DATE:- 08/09/2021**

To,

The Principal / HR Head

KCE COEM, JALGAON

Subject :- Grand Permission for Seminar Hall (R. No. 214) on date 15/09/2021.

Respected sir,

The Dept of ELECTRICAL ENGINEERING have organize "QUIZ COMPITITION" on the occasion of "Engineers Day". Quiz Competition has been base on General Aptitude & Current Affairs.

We need Seminar Hall (R. No. 214) for this quiz competition on 15/09/2022 at time 9.30am to 11.30am. So please grand the permission for seminar hall.

**Staff Coordinator:-**

- 1) Prof U. R. Kothoke
- 2) Prof P. G. Bhangale
- 3) Prof R. R. Waghulde


**Student Coordinator:-**

- 1) Bhushan Ahire (Third Y. B. Tech )
- 2) Yamini Shirsal (Third Y. B. Tech)
- 3) Nishant Firke (Second Y. B. Tech)



Prof U. R. Kothoke

**Quiz Coordinator**



Prof K. M. Mahajan

**HOD (Electrical)**



Prof P. G. Bhangale

**Event Coordinator**





**KCES's COLLEGE OF ENGINEERING & MANAGEMENT.,JALGAON**

**DATE:- 07/09/2021**

The Dept of ELECTRICAL ENGINEERING have organize "QUIZ COMPITITION" on the occasion of "Engineers Day". Quiz Competition

**Result of Round -I**

SR. NO.	NAME OF STUDENTS	CLASS & BRANCH
1	BHOLE BHUSHAN HIRALAL	Third Y. B. Tech
2	KULKARNI TEJAS BHUSHAN	Third Y. B. Tech
3	BHUSHAN AHIRE	Third Y. B. Tech
4	YAMINI SHIRSAL	Third Y. B. Tech
5	NISHANT RAJENDRA FIRKE	Second Y. B. Tech
6	GUNVANT SANJAY RANE	Second Y. B. Tech
7	CHAUDHARI ROHIT VASANT	Second Y. B. Tech
8	CHAUDHARI DURGESH NARENDRA	Second Y. B. Tech

Above students will be present for round – II otherwise entry will be cancelled.

**ROUND – II ( SELECTED STUDENTS)**

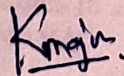
**DATE: 16/09/2021**

**TIME: 9.30 AM (SHARP)**

**VENUE: SEMINAR HALL (ROOM NO. 214)**



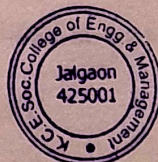
**Prof U. R. Kothoke**  
**Quiz Coordinator**



**Prof K. M. Mahajan**  
**HOD (Electrical)**



**Prof P. G. Bhangale**  
**Event Coordinator**





KCES's COLLEGE OF ENGINEERING & MANAGEMENT., JALGAON

QUIZ COMPETITION

DATE:- 15/09/2021

Written Test (Round - I)

Name of student:

Class:

- 
1. A person crosses a 600 m long street in 5 minutes. What is his speed in km per hour?  
a) 3.6      b) 7.2      c) 8.4      d) 10
  2. An aeroplane covers a certain distance at a speed of 240 kmph in 5 hours. To cover the same distance in  $1\frac{2}{3}$  hours, it must travel at a speed of:  
a) 300 kmph    b) 360 kmph      c) 600 kmph      d) 720 kmph
  3. A, B and C can do a piece of work in 20, 30 and 60 days respectively. In how many days can A do the work if he is assisted by B and C on every third day?  
a) 12 days    b) 15 days      c) 16 days      d) 18 days
  4. A is thrice as good as workman as B and therefore is able to finish a job in 60 days less than B. Working together, they can do it in:  
a) 20 days    b) 22 days      c) 25 days      d) 30 days
  5. A alone can do a piece of work in 6 days and B alone in 8 days. A and B undertook to do it for Rs. 3200. With the help of C, they completed the work in 3 days. How much is to be paid to C?  
a) Rs. 375      b) Rs. 400      c) Rs. 600      d) Rs. 800
  6. Which planet has been declared to have the most satellites with 145 moons by researchers of the Canada-France-Hawaii telescope?  
a) Mars      b) Mercury    c) Neptune      d) Saturn
  7. Which organization will launch the first commercial space station 'Heaven-1' in collaboration with private companies in 2025?  
a) DRDO    b) SAARC      c) NASA      d) ISRO
  8. Which IIT collaborated with DRDO to develop sensor technology for underwater communications?  
a) IIT Madras    b) IIT Kanpur    c) IIT Mumbai    d) IIT Delhi
  9. Which organization started the "Space Science and Technology Awareness Training Program" (START)?  
a) ISRO    b) NASA    c) DRDO    d) SAARC
  10. Which company's scientist Pradeep Kurulkar was arrested in Pune on charges of espionage?  
a) DRDO    b) NASA    c) ISRO    d) SAARC





KCES's COLLEGE OF ENGINEERING & MANAGEMENT., JALGAON  
QUIZ COMPETITION  
Written Test (Round - I)

DATE:- 15/09/2021

Name of student: \_\_\_\_\_

Class: \_\_\_\_\_

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**KCES's COLLEGE OF ENGINEERING & MANAGEMENT., JALGAON**

**QUIZ COMPETITION**

**DATE:- 16/09/2021**

**Written Test (Round - II)**

**Name of student:**

**Class:**

- 
1. The cost price of 20 articles is the same as the selling price of  $x$  articles. If the profit is 25%, then the value of  $x$  is:  
a) 15      b) 16      c) 18      d) 25
  2. A vendor bought toffees at 6 for a rupee. How many for a rupee must he sell to gain 20%?  
a) 3      b) 4      c) 5      d) 6
  3. A shopkeeper expects a gain of 22.5% on his cost price. If in a week, his sale was of Rs. 392, what was his profit?  
a) 12 days    b) 15 days    c) 16 days    d) 18 days
  4. A man buys a cycle for Rs. 1400 and sells it at a loss of 15%. What is the selling price of the cycle?  
a) Rs. 1090    b) Rs. 1160    c) Rs. 1190    d) Rs. 1202
  5. The angle of elevation of a ladder leaning against a wall is  $60^\circ$  and the foot of the ladder is 4.6 m away from the wall. The length of the ladder is:  
a) 2.3 m      b) 4.6 m      c) 7.8 m      d) 9.2 m
  6. In which profession does Jayant V. Narlikar, the recipient of the first-ever Govind Swarup Lifetime Achievement Award, belong?  
a) Teacher    b) Scientist    c) Astronomer    d) Mathematician
  7. Which countries author Fatimah Asghar has won the first Carol Shields Prize for fiction?  
a) UAE      b) USA      c) Uganda      d) Ukraine
  8. Who has been selected for the Malcolm Adiseshiah Award?  
a) Naveen Jindal    b) Utsa Patnaik    c) Adi Godrej    d) Vidhi Nehwal
  9. Who won the Femina Miss India 2023 pageant?  
a) Nandini Gupta    b) Shalini Bansal    c) Meenakshi Malik    d) Sheela Das
  10. Who received the lifetime achievement award from the University of Texas at Dallas?  
a) Isha Ambani      b) Geeta Basra      c) Naveen Jindal      d) Girish Patel





KCES's COLLEGE OF ENGINEERING & MANAGEMENT., JALGAON  
QUIZ COMPETITION  
Written Test (Round - II)

DATE:- 16/09/2021

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Class: \_\_\_\_\_

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