



# **COORDINATOR: A.PAVITHRA, ASSISTANT PROFESSOR, DEPT OF IT**

# GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)



Index

QUIZZICALS Academic Year:2019-20							
Sl.No	Date	Category: Workshops, Seminars,Conference, Guest lectures,Motivational speech, Tech talks, Industrial visit, extra and co curricular activites inlcuding professional body events	Title of event / venue		Faculty Participat ion	Studen Participat n	artm ized/l mal Bod ganized
	From - To	Type of event (students related events)	Inside GRIET	outside GRIET	* if student participants >4( write number count ), if < 4(name of the students with reg.no and department)		
1	22.02.2020	Co Curricular Activity	Quizzicals- Quiz Competition	No	No	32	Quizzicals
2	20.04.2020	Co Curricular Activity	Quarantine Quiz-I	Quarantine Quiz-I	Yes	27	Quizzicals
3	30.04.2020	Co Curricular Activity	Quarantine Quiz-II	Quarantine Quiz-II	Yes	780	Quizzicals

Ms.A.Pavithra Coordinator



Dr.L.Jayahari Associate Dean Student Affairs



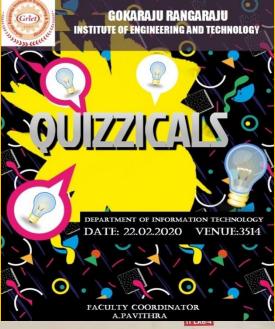
## **1.Quizzicals Quiz Competition**

Date: 22.02.2020 Time: 10.00AM Venue: 3514@ Block 3 No of Participants: 36

#### **About Quiz:**

- A quiz is a form of game or mind sport, in which the players (as individuals or in teams) attempt to answer questions correctly.
- In some countries, a quiz is also a brief assessment used in education and similar fields to measure growth in knowledge, abilities, and/or skills.
- **It is a game to test the knowledge about a certain subject.**
- **Fream of 4 People will participate in the event.**
- **4** After 3 Rounds of different topics winners will be finalized.

#### Photograph of the Event:



#### Pos:

a)An ability to apply knowledge of mathematics, science and engineering.

d)An ability to function on multidisciplinary teams.

e)An ability to identify, formulates and solves engineering problems

g)An ability to communicate effectively. i)Recognition of the need for, and an ability to engage in life-long learning.

k)An ability to utilize experimental statistical and computational methods and tools necessary for engineering practice.



#### **Coordinator**

## 2. Quarantine Quiz-I(Online)

Date: 20.04.2020 Time: 10.00AM Venue: @Home No of Participants: 27 Eligibility: Students & Faculty

#### **About Quiz:**

- You will get 30 minutes to answer 30 questions covering various topics of General Knowledge and COVID-19 (CoronaVirus) Awareness, Brain Teaser Puzzles,Funny Picture Puzzles,Ramayan, Mahabharath etc
- Highest Scorer will be the winners from Students and Faculty.

#### Photograph of the Event:



#### Pos:

a)An ability to apply knowledge of mathematics, science and engineering. d)An ability to function on multidisciplinary teams. e)An ability to identify, formulates and solves engineering problems g)An ability to communicate effectively. i)Recognition of the need for, and an ability to engage in life-long learning. k)An ability to utilize experimental statistical and computational methods and tools necessary for engineering practice.

#### **Coordinator**

#### **ADSA**

## **3. Quarantine Quiz-II(Online)**

Date: 20.04.2020 **Time: 10.00AM** Venue: @Home **No of Participants: 27 Eligibility:** Students & Faculty

#### **About Ouiz:**

- ¥ You will get 15 minutes to answer 15 questions covering COVID-19 (CoronaVirus) Awareness Quiz.
- **4** Above 30% of the marks participant will get E-Certificate.
- We have introduced E-Certificate Policy.

#### **Photograph of the Event:**

Coordinator



a)An ability to apply knowledge of mathematics, science and engineering.

d)An ability to function on multidisciplinary

e)An ability to identify, formulates and solves engineering problems

g)An ability to communicate effectively.

i)Recognition of the need for, and an ability to engage in life-long learning.

k)An ability to utilize experimental statistical and computational methods and tools necessary for engineering practice.

Certificate No:2CTSN4-CE000003



J. Baver

Dr.J.Praveen

Principal

# THANK YOU...