### Report on

#### A

## Webinar

## "CAREER OPPURTUNITIES AFTER B. TECH EEE"

## Organised by

# Department of Electrical and Electronics Engineering 20-09-2021

Organized in association with: ACE Engineering Academy, Tirupati

Submitted by: Dr A V Pavan Kumar, Associate Professor and Head, Dept. of EEE

Resource Person: Mr. P Ramesh, ACE Engineering Academy.

Attended: II, III & IV B-Tech EEE students (75 students)

Venue: Virtual Mode (ZOOM Platform)

The webinar started at 2.30 PM. the resource person **Mr. P Ramesh**, was introduced by Dr. A V Pavan Kumar, HOD, Dept. of EEE. The guest speaker addressed the significant of career planning after engineering. The Focus of preparation is to be motivated and get aware of the government job opportunities available after Engineering: -

The career opportunities in private sector and public sector were presented in the form of a flow chart. The importance of focusing on GATE, clearing GATE exam gives the opportunity to apply for PSU jobs as well as entry for higher education at IIT's and NIT's. The opportunities in Government jobs State and Central level were explained. State level jobs such as APGENCO, TRANSCO, APDISCOM, VIZAG STEEL PLANT, Civil Services. Central levels opportunities such as UPSC (IES, IAS, IFS, and IPS), NTPC, SAIL, HAIL, SAIL, INDIAN RAILWAYS, POWER GRID, and BANKING SECTOR etc...

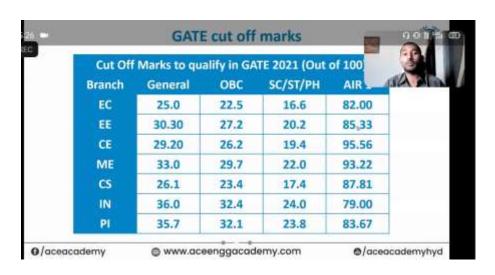
The GATE exam pattern with the branch wise cut-off marks and a comparison of change in topic wise question from 2012 to 2021 were presented to give in-depth analysis for preparing for the GATE exam.

#### **Photos:**









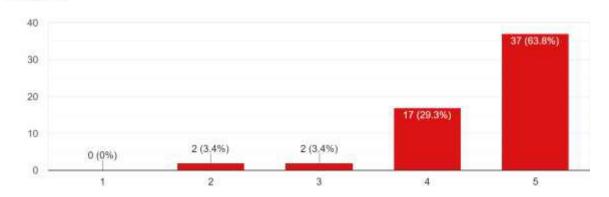


<u>Feedback</u>: The students were too enthusiastic to know about the career opportunities and preparation required to achieve the task. The session ended with a good interaction between students and guest speaker.

#### Link:

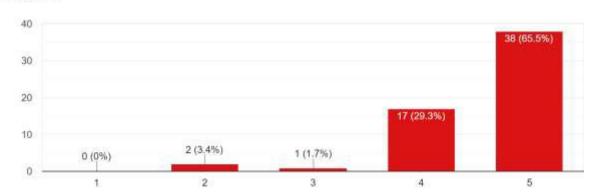
https://docs.google.com/forms/d/e/1FAIpQLSeA6me73Kps2YQBUpJXWFuEixXutVqH N87-ezBuxj6MVnrZzw/viewform?usp=pp\_url

#### The interactive session was scheduled at a suitable time 58 responses

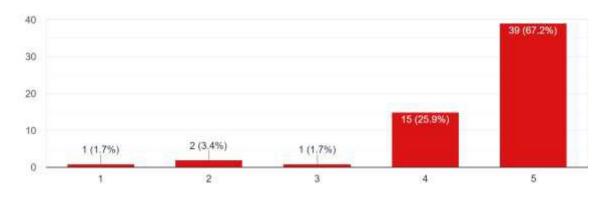


#### 2. The interaction was useful and resource person explanation.

#### 58 responses

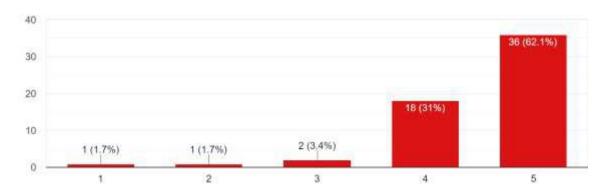


## The information in the interaction was presented in a clear and organized manner. responses



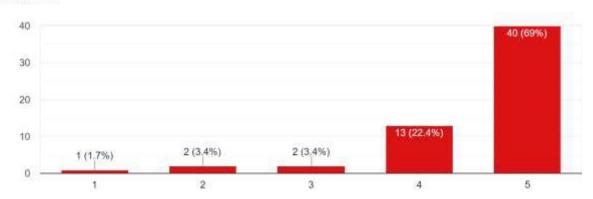
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4. The presenter responded to questions an informative, appropriate and satisfactory manner. 58 responses



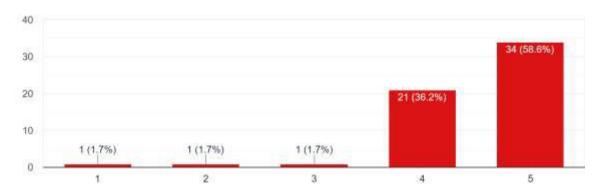
5. your impression of facilities provided by the institute for interaction.

58 responses



6. Overall, the session was informative and valuable.

58 responses



7. In what ways could this interaction have been improved to better suit your needs?

| Communication    |
|------------------|
| Good             |
| Very interesting |

| Helpful to the Future Needs  |
|--|
| Deep explanation   |
| It's good.   |
| Ntg  |
| Offline mode   |
| It is good   |
| Nothing  |
| All good   |
| Ok   |
| Yes  |
| To know many opportunities   |
| Carrer of Electrical Engineering   |
| All are perfect  |
| Improves my confidence   |
| Nill   |
| No quires  |
| Improved knowledge   |
| Knowledge  |
| By giving some more suitable daily life experiences                            |
| Lot of information about eee branch  |
| Extremely good   |
| No comments  |
| By conducting offline  |
| The webinar is very good it is useful for future goals importance of gate exam |
| Now it's good. Keep doing like this  |

## 8. Any Other Comments

| No                |
|-------------------|
| Nothing           |
| Good              |
| Nice              |
| No comments       |
| N/A               |
| No                |
| Nice seesion.     |
| Nothing           |
| overall excellent |
| Very nice session |

| Good execution and explaining                       |
|---|
| Nill  |
| We have to learn lot of ways to exceed of my career |
| We are improve our skills and talents.              |

Dr A V Pavan Kumar

(Assoc. Prof. & Head EEE)