



## TAKE A TEST

1. Test Topic must be related to **Electrical Engineering** (you can choose any topic from electrical engineering).
2. Format for the test must be “**Multiple Choice Question**”.
3. You can also add True or False, and Fill in the blanks types of question.
4. Each question should have only one answer.
5. Answer of the question must be marked by an **underline** (underline will not be there in published test, it is just to set the answer).
6. Minimum **20** questions are required.
7. **Do not copy questions from any book**; try to create your own interesting questions based on whatever you have studied, and whatever you know.
8. Test must be in **word file, or text file** format.
9. Also, include your name and profile (where you work or study) in the document (Not mandatory).
10. If your test got selected, you will be notified with publish date through email.
11. You will also receive an **appreciation certificate** for designing a test.
12. E.g.:

### 1] What is Voltage?

- A) Imbalance in electrons.
- B) Potential difference between two places.
- C) Both A) & B)
- D) Flow of electrons.

### 2] Current is ..... of electrons.

- A) Flow
- B) Push
- C) Potential Difference
- E) None of the above

20]

**Test by:** XYZ (Student, M-Tech, Institute of study)