



JOIN OUR SCHOOL OF CONTINUING EDUCATION ONLINE COURSES




- Electrical Fundamentals
- Electrical Safety
- Safety Regulations
- Grounding & Lighting
- Electrical Test Equipment
- Workplace & Tech Communications
- Circuits & Semiconductors
- Control Instrumentation
- Languages

 +297 583-9099 or +297 699-9099
 contact@teslauniversity.education

 www.teslauniversity.education

 Tesla University

 J.E. Irausquin Blvd 20-A



TESLA University 

School of Continuing Education Registration Form:

Subject / Course

Personal Information:

Last Name:

Name:

Birthdate:

Id. Number

Name on Certificate:

Address:

Email Address:

Telephone (Private)

Mobile Number

Previous Education

- | | | | | |
|--------------------------------|-------------------------------|-------------------------------------|------------------------------|------------------------------|
| <input type="checkbox"/> EPB | <input type="checkbox"/> MAVO | <input type="checkbox"/> HAVO | <input type="checkbox"/> VWO | <input type="checkbox"/> EPI |
| <input type="checkbox"/> MBO | <input type="checkbox"/> HBO | <input type="checkbox"/> UNIVERSITY | | |
| <input type="checkbox"/> OTHER | | | | |



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Payment Options:

- ☐ Wire Transfer Tesla University VBA RBC Account nr: 7700000100254773
- ☐ Other – Please contact us at: contact@teslauniversity.education

Employers Information:

Employer:

Contact Person:

Profession:

Employers Phone

Employers email Address:

Employers Address:

☐ *I Agree to the Terms & Conditions*



BENEFITS TO STUDY ELECTRICAL ENGINEERING

- **Be part of the future technologies!**

- Electrical Engineering is at the forefront of developing new technologies in various industries such as Transportation (cars), Healthcare, Robotics, Construction, Alternative Energy, and much more.

- **Electrical Engineering create and improve systems to benefit our society**

- Electrical Engineering improved security systems to make a community feel more secure.
- Electrical Engineering has improved the usage of smartphones and communication.
- Electrical Engineering has helped the medical equipment to monitor patients effectively This development is growing really fast.

- **The demand for Electrical Engineering**

- With the rapid expansion of the technology sector, the demand for those who can create, understand and alter electrical systems has risen.


- **High starting salary in comparison to other professions**

- **Global opportunities**

- The need for Electrical Engineers worldwide in various sectors

- **School of Continuing Education / Professional Development**


- Reach your goal of getting an education within your work field.
- Move closer to your dream position or job.
- Be ahead of your competitors.
- Educate and stimulate your team.

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Frequently asked questions Tesla University School of Continuing Education

1. Who is eligible to attend Tesla School of Continuing Education?

Our School of Continuing Education is designed for young adults, students, work professionals who were not able to finish their education in the electrical engineering field. We designed this program together with our Bachelor of Engineering program to give each and every one passionate about electricity and those who want to receive a certificate or diploma in this area the chance to increase or refresh their knowledge.

Our electrical basic program consists of 9 courses. 4 of our courses are accredited courses in the Bachelor of Engineering program that Tesla University offers.

2. What is included in the price?

The total program price is AWG 3.765, - and includes registration fee, student handbook for all the courses.

By completion of this program all participants will receive a diploma for the Electrical Basic program.

**Prices are subject to change.*

3. Can you take certain courses and pay only for those?

Yes, the courses can be followed individually however we advise to follow the complete course since the modules are the continuing of the previous given module.

4. In what language will the courses be given?

The teaching language is English.

5. Will materials be provided?

Yes, all course material will be provided before each module begins.

6. Will you receive a certificate or diploma at the end of the courses?

At completion of the school of continuing education the graduates will receive a certificate of completion.

7. Where will the courses take place?

Courses will be given in person and online.