



ESCUELA TÉCNICA DE ELECTRICIDAD, INC.

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Design and Installation of Photovoltaic Systems

*This course is offered throughout the year, Monday through Friday, day and night. It has duration of approximately 9 months, 720 contact hours and 180 clock hours of work outside of class for a total of 900 hours, equivalent of 24 credits.

* **The following units are included:** History, Energy Policy and Laws of Renewable Sources; Fundamentals of Renewable Energy Sources, Photovoltaic Systems Installations, Equipment and Components of Photovoltaic Systems I; Equipment and Components of Photovoltaic Systems II; Connections and Arrangements of Photovoltaic Systems, Electrical Design of Photovoltaic Systems, Analysis of Performance of Photovoltaic Systems, Interconnection and Net Measurement Regulations, Economic Analysis of Projects with Renewable Sources of Energy.

Costs are as indicated:

Study Cost	\$7,100.00***
Admission Fee	50.00**
Graduation Fee	<u>30.00*</u>

Total Cost of the Course \$7,180.00***

****Readmission Fee \$10.00**

***To cover the cost of the certificate and the transcription of credits**

Admission Requirements Sheet Attached

***Subject to Change

Starts Course: _____

Financial Assistance Available (if you qualify).

Horario Diurno

M - T 7:30 – 12:00

F 7:30 – 11:30

Horario Nocturno

M – T 5:30 – 10:00

F 5:30 – 9:30

CONNECT TO THE CURRENT OF THE FUTURE

ADMIS/06c
Rev. 05/2020