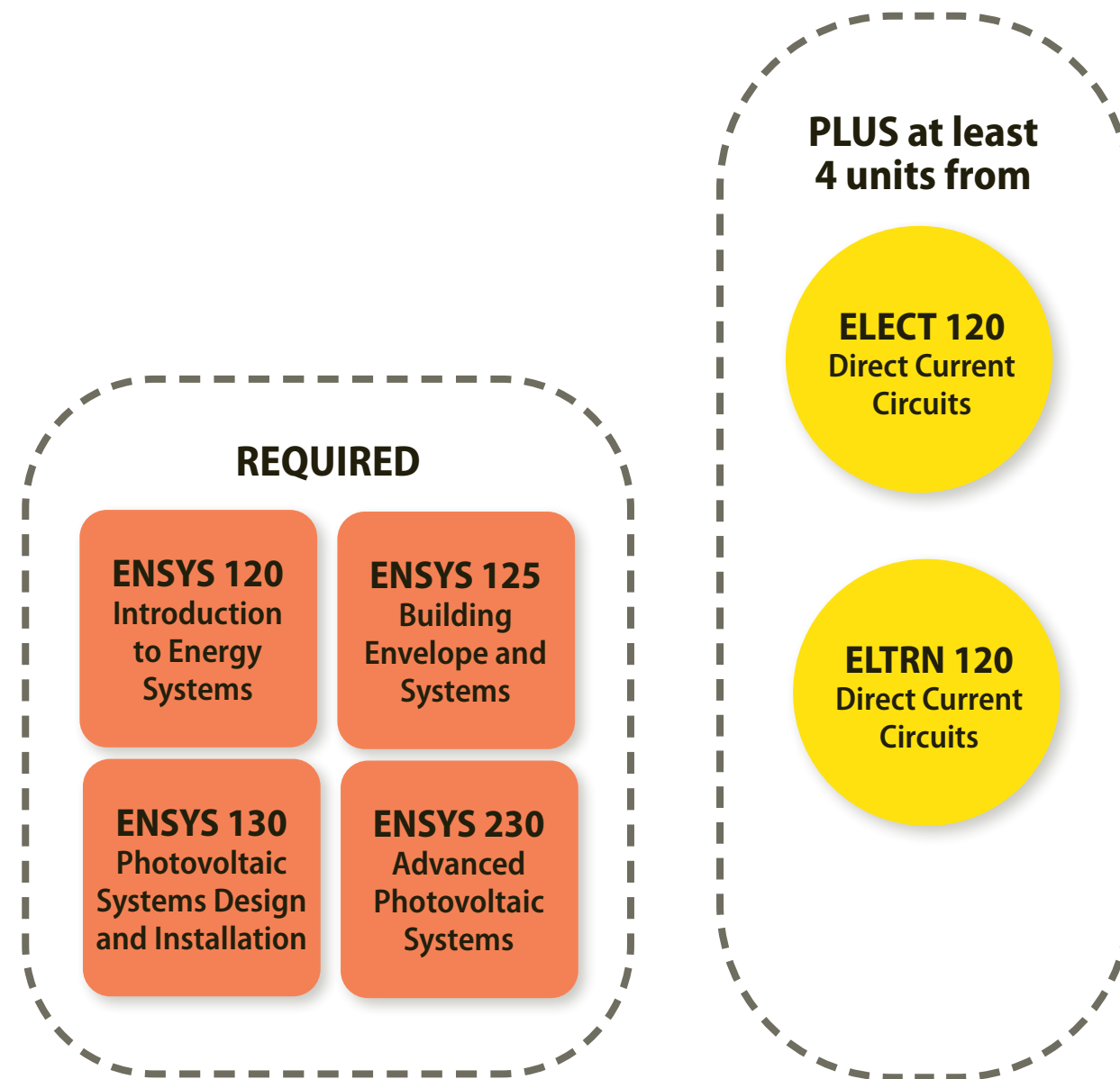
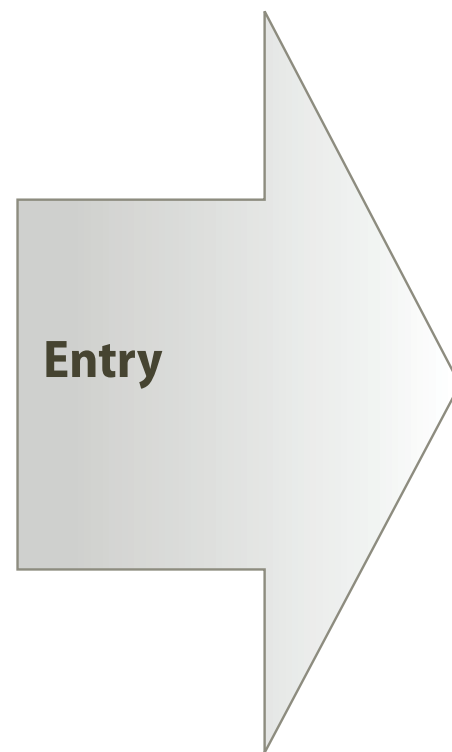
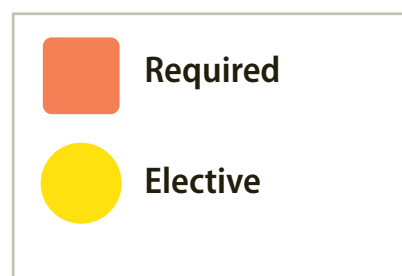


# ENSYS Energy Systems Certificate of Accomplishment



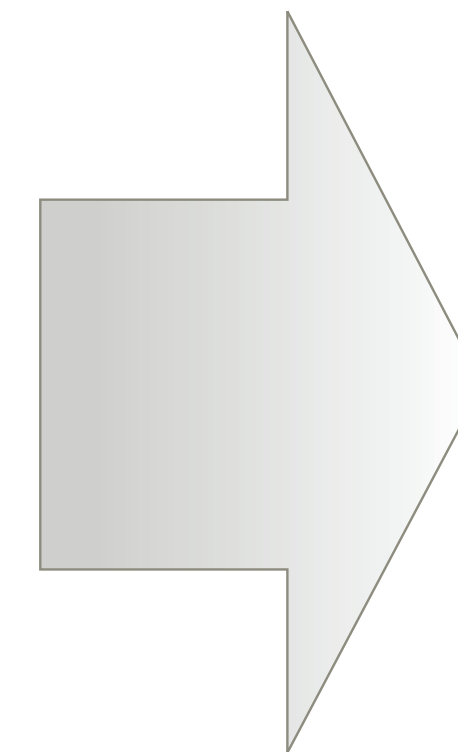
**total minimum required units 14**



## PROGRAM LEARNING OUTCOMES

Students completing the program will be able to:

1. Identify, measure, and analyze the major energy uses in typical businesses operations, focusing beyond the building and into processes.
2. Demonstrate the electrical and energy systems skills to successfully interact with builders, architects, engineers, and constructors and advise on building and systems energy use.
3. Design medium complexity solar photovoltaic or other energy system for medium size commercial buildings and processes.



## Careers in

- Entry-level positions in the field of installing, servicing/repairing, and maintaining renewable/sustainable energy systems with a focus on photovoltaic systems.

You need to see a Counselor for specific recommendations about courses that will best meet your educational goals. Not all courses on the map are offered every term. Consult the Catalog and the Schedule of Classes for more details.

For information about transferring, see:  
<https://www.dvc.edu/enrollment/transfer/index.html>

For information on careers in this field see:  
<https://www.dvc.edu/enrollment/career-employment/index.html>