

SOLAR ENERGY GRADUATE CREDIT CERTIFICATE PROGRAM

Certificate Requirements

Requirements listed here are in addition to requirements listed in Graduate Council policy GCAC-212 Postbaccalaureate Credit Certificate Programs (<https://gradschool.psu.edu/graduate-education-policies/gcac/gcac-200/gcac-212-postbaccalaureate-credit-certificate-programs/>).

Certificate students earn the Certificate and 12 graduate credits by successfully completing each of four 3-credit, instructor-led online courses with a grade of C or better.

Code	Title	Credits
Required Courses		
EME 810	Solar Resource Assessment and Economics	3
AE 878	Solar Project Development and Finance	3
Electives		
Select 6 credits from the following:		6
EME 812	Utility Solar Power and Concentration	
AE 868	Commercial Solar Electric Systems	
EME 811	Solar Thermal Energy for Utilities and Industry	
AE 862	Distributed Energy Planning and Management	
Total Credits		12