

Certificate

Active Solar Technician

This certificate provides students with a unique applied foundation in solar technologies and applications. The program emphasizes learning through coursework and applied research projects. The certificate allows students to move directly into the alternative energy workforce installing solar hardware and systems.

Students must earn 20 hours for this certificate.

Orientation		1 hour	
COLL	101	College Orientation	
Communications		2 hours	
COLL	103	Practical Communications	
Mathematics		3 hours	
MATH	104	Technical Mathematics	
Major Courses		14 hours	
ENER	105	Intro to Solar Energy (3)	
ENER	250	Solar Thermal Systems (3)	ENER 251 Solar Thermal Systems Lab (2)
ENER	260	Solar Electric Energy (3)	ENER 261 Solar Electric Energy Lab (2)
ENER	156	Projects (1-3)	

Posted: 9-16-09 please consult our [college catalog](#) for the latest information on this program.