



SPRING 2020 COURSE OFFERING!

AGTM 200

Solar Photovoltaic Energy Systems with Applications to Agriculture



Solar Photovoltaic Energy Systems provides an overview of solar energy system technology with applications to agriculture. Students will be exposed to multiple types of solar photovoltaic energy systems and system components. Students will use solar tools and materials to assemble and operate systems, measure power and energy output, calculate system capacity, and assess variables effecting system performance. Field trips included.

This three-unit course meets on Monday and Wednesdays at the Agricultural Technology Education Center (ATEC) Building 2008, at the UA Campus Agricultural Center.

Lecture: Monday, 8:00-8:50 AM

Laboratories: Monday & Wednesdays, 9:00 – 11:50 AM

