ELECTRICAL TECHNOLOGY, SOLAR INSTALLATION and MAINTENANCE

Curriculum Guide for Academic Year 2021-2022

Table of Contents

Associate in Science Degree, p. 1 Career Opportunities, p. 2 Program Mission and Outcomes, p. 3 Legend, p. 3

Students planning to **transfer** to a four-year college or university should refer to the ASSIST web site at <u>www.assist.org</u> and **consult a counselor** before beginning a program of study. Please call (562) 938-4561 (LAC) or (562) 938-3920 (PCC) to schedule a counseling appointment. Students may also wish to visit the Transfer Center on either campus.

Program of study leading to: <u>Associate in Science (A.S.) Degree</u>						
Required Major Cou	ursework:	Units	In Progress	Completed Grade		
ELECT 253	OSHA Standards for Construction Safety	2				

Page 1 of 3

This **Associate Degree or Certificate of Achievement** is a two-year program leading to the Associate in Science (A.S.) degree. This degree will help students succeed after transferring to a CSU or UC School Computer Science major program. Students cuss transferability of courses.

Program Mission and Outcomes

Program Student Outcomes:

Analyze various types of solar power generation systems and demonstrate the ability to properly size systems to meet demands

Legend

Catalog (http://www.lbcc.edu/cat/index.html), the Schedule of Classes (http://schedule.lbcc.edu/), or the online Credit Course Outline (http://wdb-asir.lbcc.edu/coursecurriculum/coursedetails/) for specific prerequisite information.

Electrical Technology, Solar Installation and Maintenance 2021-2022 Page 3 of 3