ELECTRICAL TECHNOLOGY

Curriculum Guide for Academic Year 2017-2018

Table of Contents

Program Admission Requirements, p. 1
Associate in Science Degree, p. 2
Certificate of Achievement, p. 4
Recommended, but not required, classes, p. 4
Certificates of Accomplishment, p. 4
Network Cabling Specialist, p. 4
Network Installation & Design, p. 4
Traffic Signals Systems 1, p. 5
Photovoltaics Installation and Design, p. 5
Career Opportunities, p. 5
Program Mission and Ou

IN ADDITION, complete 7.5 UNITS from the following courses: CISCO 250 Communications Cabling Installation 3

CISCO 251 Introduction to Netw7.18Tf1 0 0 1 179.06 697.18 TmTtm_