



BUILDING AUTOMATION SYSTEMS (BAS) *with Dave Gilfillan*

INTRO TO BUILDING AUTOMATION SYSTEMS. STUDENTS WILL GAIN EXPERIENCE IN WIRING AND INTEGRATION OF DIFFERENT BUILDING SYSTEMS. HANDS-ON LABS FEATURE A VARIETY OF TECHNOLOGIES INCLUDING LONWORKS, BACNET AND LEGACY. CLASS TIME WILL FOCUS ON HANDS-ON EXERCISES THAT PROVIDE THE SKILLS NECESSARY FOR SUCCESS WHEN WORKING ON BUILDING AUTOMATION SYSTEMS.

REQUIRED MATERIALS: BUILDING AUTOMATION TEXTBOOK, BUILDING AUTOMATION STUDENT WORKBOOK, AJATC BUILDING AUTOMATION MATERIALS PORTFOLIO (PROVIDED)



****PLEASE NOTE: ALL CLASSES REQUIRE A VALID EMAIL ADDRESS TO PARTICIPATE; CLASS CONFIRMATION WILL BE EMAILED TO STUDENT; STUDENT MUST ATTEND ALL CLASSES FOR HOURS/CREDIT; VALID DUES RECEIPT REQUIRED FOR ALL CLASSES, NO EXCEPTIONS; PRIORITY ON CLASSES WILL BE GIVEN TO 595 WORKING MEMBERS FIRST.**

CLASS DETAILS

11 SESSIONS
33 C.E. HOURS

🕒 TUESDAYS
5:00 PM - 8:00 PM

📍 IN-PERSON CLASS
ROOM: 119
16 PEOPLE MAX



SPRING & FALL 2023 CONTINUING EDUCATION CLASSES

📍 ZERO NET ENERGY CENTER
14600 CATALINA ST.
SAN LEANDRO, CA 94577

☎️ 510-351-5282