THREE-DAY SHORT COURSE

INDUSTRIAL AUTOMATION SOFTWARE PROGRAMMING FUNDAMENTALS

This three-day short course is designed for users with no previous PLC and SCADA programming experience, and experienced programmers who are new to Control Expert and Plant SCADA.

Participants will acquire the fundamental knowledge to design, configure, connect, program, commission, and document Programmable Logic Controller (PLC) and Supervisory Control and Data Acquisition (SCADA) projects using Control Expert (formerly Unity Pro) and Plant SCADA (formerly Citect SCADA) software.

MORE INFORMATION
Visit **www.ecu.edu.au/short-courses** or email **seadmin@ecu.edu.au.**

DETAILS

DATES
27, 28 & 29 September 2022

TIME
9.30am – 4.00pm
(lunch and tea provided).

LOCATION
Building 23, Room 23.223
ECU Joondalup Campus

COST
$2,900 plus GST
ECU alumni and group bookings from the same company are eligible to receive a discount.

School of
Engineering