#### March 22 & 23, 2022

8:00 AM - 4:00 PM Member \$ 330 (+GST) Non-Member \$380 (+GST)

EXAM \$ 100.00 (+GST) You will be contacted after registering to set up an exam date.

Register Now

### IIABC CIT-2 Two-Day Course - Live Video Conference on March 22 & 23, 2022







Okanagan Basin Water Board is providing all registrants in the Okanagan area a \$100 subsidy towards the cost of the course. Please contact the office to see if you qualify.

Irrigation Industry Association of BC

# Certified Irrigation Technician Level 2

#### **COURSE DELIVERY**

Live Video Conference Participants Need:

An internet connection – broadband wired or wireless (3G or 4G/LTE)

Speakers and a microphone – built-in, USB plug-in, or wireless Bluetooth

A webcam or HD webcam built-in, USB plug-in, or: An HD cam or HD camcorder

Irrigation Industry Association of BC

205 - 2469 Montrose Avenue Abbotsford, BC V2S3T2

Phone: 604-744-4274 Fax: 604-744-4275 iiabc@irrigationbc.com www.irrigationbc.com This two-day course builds on the CIT-1 instruction regarding techniques for installing and maintaining efficient irrigation systems. Pre-requisite is successful completion of CIT-1. Course instruction includes:

- Principles of Hydraulics
- Backflow Prevention Fundamentals
- Irrigation Operational Troubleshooting
- Electrical Troubleshooting
- Controller Troubleshooting
- Basic Quoting
- Scheduling an irrigation system based on soils, precipitation, and general plant type.

This course has a CEU value of 12 credits.

#### **CIT EXAM ELIGIBILITY**

IIABC members are eligible to write the exams. To become a member contact the IIABC office.

#### **DISCOUNT AVAILABLE**

To determine if you are eligible for the above subsidy (\$100) contact the IIABC office before registering.

#### TO REGISTER

Go online to www.irrigationbc.com, or fax, or email registration form with payment to: Fax: 604-744-4275 iiabc@irrigationbc.com

## REGISTRATION DEADLINE

Registration is closed at 4:00 pm on Friday, March 11th, 2022 to ensure delivery of course materials.