

ARGUS LEARN PROGRAM

Argus Learn is our new customer learning platform containing various courses listed below that are customer focused. Some courses may be more applicable than others to your business.

Approximately **40 hours** of fundamental learning for the Hardware, Software, Seed to Sale and Fertigation courses.

Approximately **8 hours** of in-depth learning for the Application Based Courses (Greenhouse Climate, Automated Irrigation, and Indoor Climate).

Exams - All courses have at least one exam of test questions to reinforce your learning and to move on learners need to achieve at least 80% (these exams can be taken as many times as required, as they are meant to enhance the learning).

Certificates - Each main course will send you a certificate once you have completed all modules in the course and an exam showing your competency in the subject matter.

Reporting - For team leads or managers, there is reporting where you can oversee your team progress, keep track of the courses, and allow for directed learning.

Instructor Led Training (ILT) allows groups of learners to sign up for a virtual class on a specific date with an instructor for various subjects, all signed up through Argus Learn using their ILT system. This is a new service we are currently testing with our customers.

Enrollment Instructions

To enroll yourself and/or your team into Argus Learn, please create an Argus Service Ticket using service@arguscontrols.com.

Email Subject: Argus Learn

Email Body: Specify which Argus Learn courses you want to enroll in.

Our Argus Learn coordinator will reach out to each learner with their credentials and to establish a Group manager to oversee the team.

New Application Based Courses

Greenhouse Climate	Learn how to control the greenhouse climate and lighting at your facilities. Detailed application program configuration instructions are included to facilitate a deeper understanding of the software and its applications.
Automated Irrigation	Learn how to automate the irrigation systems at your facilities.
Indoor Climate	Learn how to automate the indoor climate at your facilities.

Argus Fundamental Courses

Argus Hardware • Introduction • Hardware 101 • Hardware 201	By the end of this course, you'll be able to identify the main hardware components at your facility (controllers, I/O modules, and sensors), recognize the terms used in their operation, and describe how they get connected.
Argus Software • Introduction • Software 101 • Software 201	By the end of this module, you will be able to: • Perform critical tasks to benefit your facility, including software menu options and advanced software options. • Restart the service, getting help, navigation best practices and password control, email and text notifications. • Generate reports, copy/paste settings and enhanced graph options, Argus Live, system applications and diagnostics.
Fertigation • Fertigation 101 - Fundamentals - Nutrients - Plant Health - Irrigation • Fertigation 201 - Software - Nutrient Delivery	By the end of this course, you will be able to: • Explain fertigation process fundamentals. • Describe how irrigation and nutrient injection systems work. • Identify different types of delivery systems. • Outline how to mix your nutrients correctly and safely. • Formulate healthy solutions for your plants using your nutrient injection system and select appropriate delivery systems. • Leverage software technology to measure, monitor and control your crops. • Then evaluate the effectiveness of your decisions and adopt new best practices.
Seed to Sale • Introduction • Cloning Procedures • Mother Room • Flower Room • Vegetation Room • Drying Room • Curing	The purpose of this course is to provide a general Cannabis Seed to Sale (STS) overview to enable onboarding, awareness, and understanding of how STS and its supporting functions operate and collaborate.