

## 2021 Professional Development Training Schedule

Technical training from Intelitek leverages our experience with hands-on, project-based learning and is designed to prepare instructors and support staff to operate and use the systems in the classroom.

In the training we will demonstrate the features step-by-step, outlining best practices in the classroom and tailoring our training to best meet your specific needs, our professional development programs will help you produce amazing classes.

### Professional Development During COVID-19

Intelitek plan to hold the following in person professional development classes at our facility in New Hampshire in July 2021. The classes will be run under strict COVID-19 guidelines based on CDC recommendations and Intelitek company restrictions. All participants will be required to abide by any restrictions Intelitek implements.

As of April 2021, we are requiring all participants to be fully vaccinated and provide an affidavit to that effect. Should these restriction change, we will advise.

### New Hampshire Training Schedule

#### Week 1 Program 1 – Industrial Maintenance Training - July 12-16 (Register by June 11)

July 12	Mon	1 day	LearnMate for Teachers	50-0001-0LMS	\$495.00
July 13	Tues	1 day	JobMaster Electrical	50-0001-0JME	\$695.00
July 14	Wed	1 day	JobMaster Mechanical	50-0001-0JMM	\$695.00
July 15	Thurs	1 day	JobMaster Automation	50-0001-JMST	\$695.00
July 16	Fri	1 day	NEW! JobMaster Ind 4.0 Maintenance Cell	50-0001-I4MC	\$695.00
<b>Full week price!</b>				PDT-WKSP-PGM1	\$1,995.00

#### Week 2 Program 2 – Machining, Robotics, Advanced Manufacturing Training - July 19-23 (Register by June 18)

July 19	Mon	1 day	LearnMate for Teachers	50-0001-0LMS	\$495.00
July 20 - 21	Tues - Wed	1.5 days	Machining – CAD, CAM and CNC	50-0001-0CNC	\$795.00
July 21 - 22	Wed - Thurs	1 day	Industrial Robotics with ER-4U	50-0001-0BOT	\$695.00
July 22 - 23	Thurs - Fri	1 day	Advanced Manufacturing – FMS & RAT	50-0001-0MFG	\$695.00
July 23	Fri	0.5 day	Cognex Machine Vision Train the Trainer	50-0001-0VIS	\$495.00
<b>Full week price!</b>				PDT-WKSP-PGM2	\$1,995.00

#### Week 3 Program 3 – Yaskawa Train the Trainer Certification - July 26 - 30 (Register by June 25)

July 26 - 29	Mon - Thurs	4 days	Yaskawa Train the Trainer Certification <sup>#1, #2</sup>	50-0001-0YAS	\$3775.00
July 30	Fri	0.5 day	Cognex Machine Vision Train the Trainer	50-0001-0VIS	\$495.00
July 30	Fri	0.5 day	LearnMate for Teachers (Yaskawa Curriculum)	50-0001-0LMS	\$495.00
<b>Full week price!</b>				PDT-WKSP-PGM3	\$1,995.00

#1 - Course accommodates a maximum of 8 students  
 #2 - Course completion qualifies participant to teach Yaskawa Robotics Operator Certification Training

Check the box to register for courses: ↑

**SPECIAL OFFER** - Book a full week of training for the **discounted price**

### NEW! Virtual Training Schedule

To accommodate many of the new Intelitek curriculum users, we will offer the following class online in 4 shorter sessions. Students will participate using GoToMeeting in a live, interactive class with our instructor.

<b>Program 1 – LearnMate for Teachers (8 Hours - 4 x 2hr sessions)</b>			50-0001-0LMS	\$495.00
Jun 1, 3, 8, 10	(4 sessions)	Tues/Thurs	3pm EST / 12pm PST	2 hrs
<b>Program 2 – Foundations of Manufacturing (8 Hours - 4 x 2hr sessions)</b>			50-0001-FMFG	\$495.00
Jun 15, 17, 22, 24	(4 sessions)	Tues/Thurs	3:30pm EST / 12:30pm PST	2 hrs

### LearnMate7 for Teachers

**Objectives:** Participants will learn to use, configure and benefit from the LearnMate LMS

Available Virtually!

### Foundations of Manufacturing

**Objectives:** Participants will review the structure and content of the course. Instructors will get an overview of key course ss s so they can easily train entry level manufacturing classes. LMS

Available Virtually!

### JobMaster Electrical

**Objectives:** Participants will become familiar with the JobMaster Electrical training and equipment and how to use the program in classes.

### JobMaster Mechanical

**Objectives:** Participants will become familiar with the JobMaster mechanical bench and training and how to implement the program in classes.

### JobMaster Automation

**Objectives:** Participants will become familiar with the JobMaster automation training for Hydraulics, Pneumatics and PLCs and how to use the program in classes.

### JobMaster Industry 4.0 ElectroMechanical Maintenance

**Objectives:** Participants will become familiar with the JobMaster Maintenance Cell and how to implement Industry 4.0 ready training using the system as part of their education program in classes.

### Machining (CAD, CAM, CNC)

**Objectives:** Participants will become familiar with the Intelitek CNC training and machines and how to use them in classes.

### Flexible Manufacturing Systems/Robotics Automation Technology

**Objectives:** Participants will learn to integrate industry components to create a PBL project in their classroom. The course will focus on the RAT configuration used in the SkillsUSA National Competition.

### Industrial Robotics with ER4U

**Objectives:** Participants will become familiar with the robotics training and the ER4U robot and how to use it in classes.

### Yaskawa Train the Trainer Certification Training

**Objectives:** Participants will become proficient in the operation and programming of the Yaskawa MotoMan Robot and Controller. The trainer will learn how to train students and will be certified to teach the certification program in classes.

The training includes the certification test for the instructor.

### Machine Vision Train the Trainer with Cognex

**Objectives:** Participants will learn to Install, operate and teach the machine vision curriculum from Intelitek for Cognex vision systems.

Teachers will be able to understand and deliever the training material for students to complete the Machine Vision Certification.

The training includes the certification test for instructor

### Virtual Training Options

Remote online PD over four online sessions using live interactive video conferencing so students can see and practice using curriculum

**NEW!!**

### Registration Information

Name: \_\_\_\_\_

Title: \_\_\_\_\_

School: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_

ZIP: \_\_\_\_\_

Email: \_\_\_\_\_

Phone #: \_\_\_\_\_

Payment Amount: \_\_\_\_\_

Payment Method:      Mastercard      Visa

                                 Discover      Purchase Order

Card#: \_\_\_\_\_

Exp Date: \_\_\_\_\_      Card Code (CVV): \_\_\_\_\_

PO#: \_\_\_\_\_

### Logistics:

**Location:** Intelitek HQ, 18 Tsienneto Rd, Derry, New Hampshire 03038 USA

**Travel:** It is recommended to travel to Manchester International Airport (MHT), this will shorten your airport commute considerably and help avoid traffic to and from the airport. Boston (BOS) is the second choice.

### To Register:

Be sure to check the appropriate boxes in the schedule.

Fill out and email or fax this completed registration form to Limor Soen:

- E-mail: lsoen@intelitek.com
- Fax: 603-437-2137 Attn: Limor Soen

Cost is per person. Includes hotel, breakfast, lunch, transportation to and from the airport, and to and from the hotel to Intelitek.

A copy of the Purchase Order must accompany the registration form.

\*\* Training classes are subject to cancellation if enrollment is below the minimum of 4 people per class. Those registered will be notified of a cancellation immediately following the registration deadline \*\*



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Phone: 603-413-2600  
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