HAMILTON Training Program Pricing

VENUS Software Training I

VENUS Software Training for Microlab® STAR™, Microlab Vantage, and Microlab NIMBUS® liquid handlers is an ideal introduction for users or programmers with limited or no experience with the system. Attendees will gain an understanding of liquid handling concepts, and learn how VENUS Software can be applied to optimize or create their specific liquid handling methods.

Courses hosted at a Hamilton facility include extensive hands-on exercises to reinforce comprehension.

The Remote courses are hosted on-line in real-time by a Hamilton trainer. The course material is the same as the in-person training at a Hamilton facility. The duration is one day less due to the lack of hands-on instrument time. Participants do not need access to a physical instrument for this training. Courses are hosted for both Pacific and Eastern time zones.

This course is a prerequisite for VENUS Software Training II.

Course Topics

- Introduction to VENUS Software Editors
- System Configuration
- Creating Deck Layouts and Methods
- General Programming Steps
- Labware Editor
- Liquid Handling Overview
- Transport Steps
- Submethods
- Basic Libraries

Pricing

Course Number	Location	Duration	Price
TRAIN01	Reno, NV	4.5 Days	$5,000
TRAIN HST	Franklin, MA	4.5 Days	$5,000
TRAIN RTP	Cary, NC	4.5 Days	$5,000
TRAIN01	REMOTE	3.5 Days	$5,000

VENUS Software Training II

VENUS Software Training II is a 3-day advanced VENUS training where the modular curriculum is set by the attendees' learning goals. Hamilton recommends this course for experienced VENUS users who want to optimize their use of VENUS and go beyond basic method programming.

Courses hosted at a Hamilton facility include hands-on Liquid Class Development exercises. Analytical balances are placed on-deck to gravimetrically optimize the pipetting performance for various liquid types. The Franklin and Cary facilities provide a 1 day hands-on course for Liquid Class Development that is available on demand.

The Remote courses are hosted on-line in real-time by a Hamilton trainer. The course material is the same as the in-person training at a Hamilton facility except the Liquid Class Development module is theoretical instead of hands-on. Participants do not need access to a physical instrument for this training. Courses are hosted for both Pacific and Eastern time zones.

Available Course Topics

- Expanded Basic Concepts
- Device Error Handling
- Advanced File Handling
- Barcoding
- Parallelism
- Liquid Class Development
- Advanced MPH usage
- Stacking and NTR Libraries

HAMILTON Training Program Pricing

Pricing

Course Number	Location	Duration	Price
TRAIN03	Reno, NV	3 Days	$5,000
TRAIN HST2	Franklin, MA	3 / 1 Days	$5,000 / $1,000
TRAIN RTP2	Cary, NC	3 / 1 Days	$5,000 / $1,000
TRAIN03	REMOTE	3 Days	$5,000

INSTINCT V Software Training

INSTINCT V Software Training for Microlab VANTAGE Liquid Handling System® is an ideal introduction for programmers looking to optimize and create assays and workflows.

Courses hosted at a Hamilton facility include extensive hands-on exercises to reinforce comprehension.

The Remote courses are hosted on-line in real-time by a Hamilton trainer. The course material is the same as the in-person training at a Hamilton facility. The course duration is one day less due to the lack of hands-on instrument time. Participants do not need access to a physical instrument for this training. Exercises are performed in the software's simulation mode to reinforce comprehension. Courses are hosted for both Pacific and Eastern time zones.

Course Topics

- Introduction to INSTINCT V
- System and Deck Configuration
- Liquid Handling Overview
- Creating Graphical Assays
- Creating XSL Assays and Workflows

Pricing

Course Number	Location	Duration	Price
TRAIN01-V	Reno, NV	4.5 Days	$5,000
TRAIN HST-V	Franklin, MA	4.5 Days	$5,000
TRAIN RTP-V	Cary, NC	4.5 Days	$5,000
TRAIN01-V	REMOTE	3.5 Days	$5,000

Custom Software Training

Custom trainings are available with an agenda tailored to the client's needs and schedule.

Operator training provides user level instruction on client specific instruments and methods. Topics include a hardware overview, general system operation, instrument loading, error recovery, daily and weekly maintenance protocols, and trace logs and output files. Access to the client's instrument is highly recommended.

Software training can cover either Venus Software Training or Instinct V topics. Access to the client's instrument is not required.

The Remote courses are hosted on-line in real-time by a Hamilton trainer. Participants do not need access to a physical instrument for this training.

Course Topics

- Venus Software Training I
- Venus Software Training II
- Instinct V Software Training
- Topics tailored to Client Request

Pricing

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Course Number	Location	Attendee Limit	Duration	Price
ONS OPERATOR TRAIN	Client Site	10	1 Day	$3,000
ONS SOFTWARE TRAIN	Client Site	6	3 Days	$15,000 **(Limited Availability)**
ONS SOFTWARE TRAIN	REMOTE	8	3 Days	**Currently Unavailable**