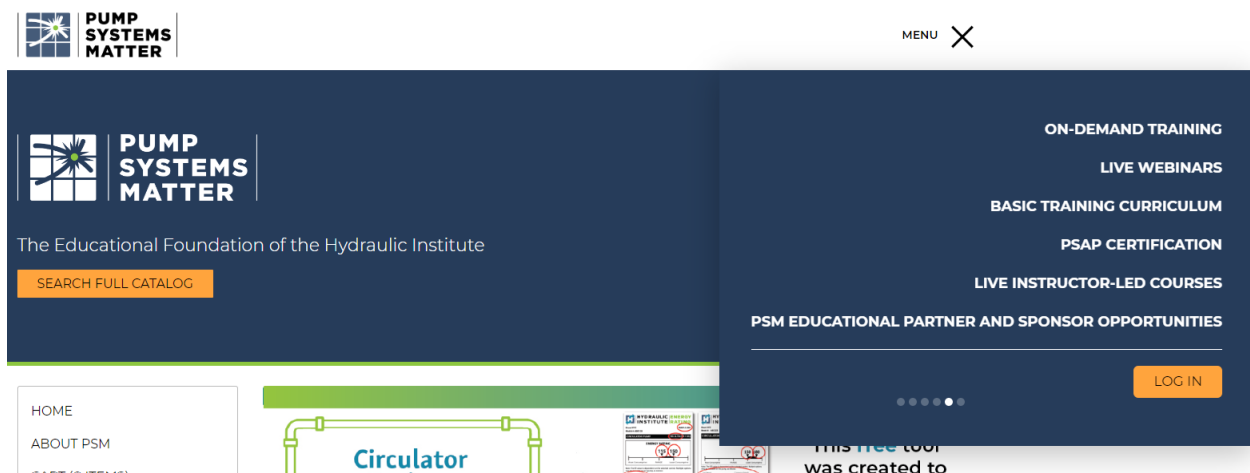


HI/PSM Account Setup Instructions

1. Login to <https://training.pumps.org/>
2. Open menu to access login



3. Click on 'Login'

A screenshot of the login form on the Hydraulic Institute website. The logo "HYDRAULIC INSTITUTE" is at the top. Below it are two input fields: "Email" and "Password". A blue "Login" button is positioned below the password field. Underneath the button are links for "Forgot Password?", "Create an account", and a note: "Sign in updated 12/20/21. Accountholders, please click forgot password to reset."

4. Click on 'Create an account'
 - This must be a USACE email domain for member benefits to be applied



First Name

Last Name

Email (Use company email for discounts)

Password

Passwords must be a minimum of 8 characters and contain at least one number and one letter.

Confirm Password

Create an Account

[Forgot Password?](#)

5. Login to your account

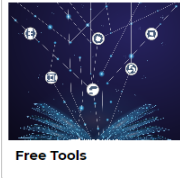
This will allow me to manually register you for the January 25th course. Once I have registered you, you will have access to the course in your 'Training Site'

Search by Category
 ANY

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 ANY

Search by Keyword
 keywords

FIND



Here you can see an overview of the products you are managing as well as any upcoming live events. To access any of this content, simply click on one of the items below.

[BACK TO PURCHASED PRODUCTS DASHBOARD](#)

Upcoming Live Events

Fundamentals of Motors: 1-Part Live Webinar

Contains 4 Component(s). Includes Credits Includes a Live Web Event on 01/10/2023 at 1:00 PM (EST)
 Event starts 4 days from now (01/10/2023 at 1:00 PM (EST)) ★ Required components before completion: 4

UPCOMING LIVE EVENT

Date: January 10, 2023. This webinar covers the core principles and concepts relating to induction motors and offers the basic knowledge on how an AC electric motor works. Webinar content covers how to select and size the right motor for any pumping application and provides guidance on the electrical requirements and general functions of electric motors.



Pump System Fundamentals Course - January 11, 2023

Contains 5 Component(s). Includes Credits Includes a Live Web Event on 01/11/2023 at 10:00 AM (EST)
 Event starts 4 days from now (01/11/2023 at 10:00 AM (EST)) ★ Required components before completion: 1

UPCOMING LIVE EVENT

Educate and train pump engineers, technical sales, pump system owners, designers, and operators on the fundamentals of pump and system design, including system hydraulics and calculations, pump and system curves, system components, factors affecting reliability and energy consumption, and control.



Fundamentals of Waterhammer and Surge Suppression: 1-Part Webinar

Contains 5 Component(s). Includes Credits Includes a Live Web Event on 01/18/2023 at 1:00 PM (EST)
 Event starts 12 days from now (01/18/2023 at 1:00 PM (EST)) ★ Required components before completion: 1

UPCOMING LIVE EVENT

Date: January 18, 2023. This webinar will review what can happen as a result of the waterhammer, some basic physics, and ways to account for it in your pumping system design.



USACE - Pump System Fundamentals Course - January 25, 2023

Contains 4 Component(s). Includes Credits Includes a Live Web Event on 01/25/2023 at 10:00 AM (EST)
 Event starts 18 days from now (01/25/2023 at 10:00 AM (EST)) ★ Required components before completion: 1

UPCOMING LIVE EVENT

Educate and train pump engineers, technical sales, pump system owners, designers, and operators on the fundamentals of pump and system design, including system hydraulics and calculations, pump and system curves, system components, factors affecting reliability and energy consumption, and control.

