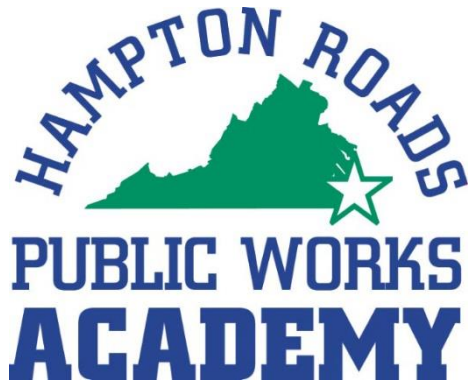


PUMP SYSTEMS OPTIMIZATION & HYDRAULIC FLOW MODELLING TRAINING

Taught by



Sponsored by



Qualified Hydraulic Institute instructors will present a two- day technical course for Engineers on improving both centrifugal and positive displacement system efficiency, reducing energy, and lowering operational costs. Participants will learn how to design more efficient new pumping systems and improve reliability of existing pumping systems. The curriculum will also include a working introduction to flow modeling software, flow modeling validation and proven field testing processes of pumps to improve energy efficiency within all systems.

May 22, 2018 and May 23, 2018
7:30 AM - 4:30 PM

800 Carolina Rd, Suffolk, VA 23434

\$500 registered by April 20, **\$600** after April 20.
14 hours of Professional Development Hours (PDHs)
available for the two day course.

Register at www.hrpwa.org