



Integrated Architecture on Tour

Hands-On Labs with Integrated Architecture products

Register online at: www.rumsey.com/event/integrated-architecture-tour

CHOOSE A DATE!

TUES., MAY 29
Rumsey Bethlehem
2459 Baglyos Cr.
Bethlehem, PA

WED., MAY 30
Rumsey Bethlehem
2459 Baglyos Cr.
Bethlehem, PA

MON., JUNE 4
Rumsey New Castle
77 McCullough Dr.
New Castle, DE

THURS., JUNE 7
Rumsey Conshohocken
15 Colwell Lane
Conshohocken, PA

FRI., JUNE 8
Rumsey Conshohocken
15 Colwell Lane
Conshohocken, PA

TIME:
9:00 am – 4:00 p.m.

light breakfast & lunch provided

COST: FREE!

This one day Independent Study Training provides you the opportunity to try, test, and get hands-on with a wide variety of automation, control, and information solutions. As a student, you will have the option to choose from 10 to 16 labs from many workstations throughout the day. This will allow you to tailor your learning to networking, drive configuration, safety application development, integrated motion, distributed HMI development, and many more.

Built on 5 industry-leading features and 5 core technologies, Integrated Architecture enables end users and machine builders to respond competitively to dynamic demands.

Technologies include:

Logix: Scalable, flexible, programmable automation controllers with a common control engine and development environment

Kinetix: World class, high performance motion control

Stratix: Scalable network solutions for any application and network requirements

View: Visualization products that provide critical real-time data for every industry, application and manufacturing environment

PowerFlex: Variable speed motor control for applications from low to medium voltage, simple to complex