SUNDAY, September 12th		
1:00pm - 5:00pm	Hands-On Learning Labs	
5:00pm - 8:00pm	Welcome Reception	
MONDAY, September 13th		
7:00am-7:45am	Breakfast	
8:00am - 10:00am	Opening Session	
10:00am - 10:30am	Coffee Break	
10:30am - 11:20am	New to PI SDK and AF SDK 2010	PI Server 2010: AF Inside
11:30am - 12:20pm	Event Frames and Event Frames SDK	Exposing Data in Microsoft Office 2010 and SharePoint 2010
12:20pm - 1:40pm	Lunch	
1:40pm - 2:30pm	PI Web Services Embraces New Technologies	Building a BI Infrastructure Part 1: Warehousing, ETL, and Cube Building
2:40pm - 3:30pm	Broadening Web Service Access through REST and OData?	Integration with Enterprise Business Systems using PI Data Access
3:30pm-4:00pm	Break	
4:00pm-4:40pm	OSIsoft's SQL Data Access Family	PI System Virtualization & High Availability (HA) – Complementary and Contrasting Approaches to HA
4:50pm-5:30pm	Vox Pop Open Session!	
6:00pm - 9:00pm	Dinner + Product Expo	
TUESDAY, September 14th		
7:00am-9:00am	Breakfast (Technology Roundtables @ 8am)	
9:00am - 9:50am	PI Notifications: Powerful and Extensible	PI System Tuning and Optimization
10:00am - 10:50am	Complex Event Processing (CEP) with PI for StreamInsight	PI System Security
10:50am - 11:20am	Break	
11:30am - 12:20pm	Delivering PI ACE Applications in .NET	PI Server 2010: AF Inside - Repeated
12:20pm - 1:30pm	Lunch	
1:30pm - 2:20pm	Using Web Technologies To Connect and Enrich Data from Heterogeneous Sources	Building a BI Infrastructure Part 2: Visualization, Analysis, and Personalization
2:30pm - 3:20pm	"Real-time Enabling" Your Enterprise Business Systems	Event Frames Driving Partners' Successes
3:30pm-4:10pm	Using PI Web Services and PI WebParts with Silverlight for Creative Solutions	PI Asset Framework Speeds Up Time to Solution
4:20pm-5:00pm	You Knew The Job Was Dangerous When You Took It!	Integrating the PI System with Third-Party Analytics
5:00pm-5:20pm	Break	
5:20pm-6:20pm	Closing Session	
6:20pm - 8:30pm	Live! Pub	
WEDNESDAY, September 15th		
8:30am - 5:00pm	Hands-On Learning Labs	1:1 Sessions