

	Room 1	Room 2	Room 3
	Advanced Planning & Scheduling (APS) (PC Lab)	Testing and Best Practices (PC Lab)	InforOS Intermediate with Extensibility, User Experience, Data & Insights
Day 1 (4 hours)	<p>This advanced session on APS will start with reviewing configuration and parameter settings, and the impact of the setting. A detailed review of the data sets that APS leverages will highlight the importance of accurate and timely data. Reviewing the differences between ATP (available to promise) and CTP (capable to promise) will identify how each can be leveraged in your environment. Lastly, reviews of supporting areas for APS, including material planners workbench, exception analysis, what-if capabilities, and new dashboards and homepages will provide additional visibility to the data output of APS.</p>	<p>In this session we will cover extensibility best practices and testing automation. Follow along in this hands on training to build a test cases against CSI using an opensource testing platform.</p>	<p>Take your first deep dive journey into Infor OS where you will learn how to craft no-code, context-aware user experiences, build compossible applications for both internal and external users and secure data with precision access controls for use across multiple insights technologies, like BI, AI & more.</p>

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	Finance Module and Costing Items (PC Lab)	IDO Extension and Application Development (PC Lab)	InforOS Advanced with Integration, Automation & Developer Tools
Day 2 (4 hours)	<p>Detailed review of the 'foundation' for financials, including Chart of Account setup and Unit Code flexibility, will provide the basis for financial reporting. Reviewing the transaction flows to the General Ledger, how distribution accounts can be structured, and how Distribution Journals can be leveraged, will provide visibility to transactional data and how adjustments can be made. Additional reviews to include Product Codes and automation tools will provide increase insight. Reviewing financial statement report options, including recent CSI enhancements, will show how financial information can be generated. Additional reviews will include budgets & multi-books.</p> <p>From a costing perspective, reviewing the item cost options and parameters will provide visibility to costing options. Review of cost related transactional data, how costs are categorized, and variance analysis will provide additional detail into the costing process. A review of the Cost</p>	<p>In this session we will take a deep dive into IDO extensibility and exposing extended data back to the UI. Follow along in this training to build an end to end extension within Cloudsuite Industrial.</p>	<p>Continue your innovation journey with advanced Infor OS capabilities where you will learn how to manage business exceptions with the versatility of ION, unleash the power of Robotic Process Automation to handle complex automation flows, leverage Backend as a Service to tap into the API economy, reduce time to value with configuration management and more</p>