



ILN Navigation and Action Instructions

Step by Step



REMEMBER: Before You Start

At a minimum, ensure your system has:

- Internet Explorer 8.0 (or higher) or Firefox
 - Chrome and Safari are **NOT** supported browsers
- Latest version of Flash installed

Login ID/Password:

- You must be a [registered Intel Supplier](#) to access the Supplier Training page and ILN.
 - Confirm login and password are valid.
 - If changes are needed, visit the [Intel Profile Center](#) to reset
 - If further assistance is needed, visit the [Support](#) page or contact the [Customer Support Center](#)

ILN Actions

Topics

- Homepage/navigation
- Register/enroll in a course
- View registrations/enrollments
- Registration/enrollment calendar notice
- Get credit/complete evaluation survey
- View training history

Home (Learn More)

Add / Remove Portlets

1 Training News go

Materials Worldwide Supplier Training curriculum supports Intel's Quality Operating System concepts and processes. De information about Materials Quality & Reliability Supplier Training, please send inquires to your Intel contact. This site c available to you.

You are welcome to attend any training that can help you align with Intel or as required by your Intel contact.

Note: Your current assigned and bookmarked courses are listed below.

2 My Training go

Required Self Assign Recommended Training See Training History

Page: 1 - 5 of 31 items

Title	Avg.Rating	Type	Format	Rec. On ^
Change Control for Assembly Materials	★★★★☆	InstructorLed	Virtual	09/04/2014
Measurement Capability & Correlation	★★★★☆	InstructorLed	Virtual	09/04/2014
QOS+ for FMO	★★★★★	InstructorLed	Virtual	09/04/2014
Quality Operating System Health Assessment	★★★★★	InstructorLed	Virtual	09/04/2014
QOS+ Overview	★★★★★	InstructorLed	Virtual	09/04/2014

Add / Remove Portlets

- 1 Basic program information
- 2 Available training
- 3 Recommended training and status
- 4 Training history roll up
- 5 Expandable catalog search
- 6 Your profile and preferences
- 7 ILN help
- 8 Basic catalog search
- 9 Portal view

1 Recommended training for suppliers will appear on a **Recommended Training** tab.

2 To display more rows of Recommended Training, you can use the **Page over** button or **Rows per page** drop down menu.

3 Course information is displayed along with the ability to register for any given course. To register, click the **Register** link.

Home (Learn More)

▶ Add / Remove Portlets

☐ Training News ▶ go

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☐ My Training ▶ go

Required Self Ass **1** Recommended Training ▶ See T

Page: 1 2 3 4 5 6 7 1 - 5 of 31 items **2** Rows per page 5 **2**

Title	Avg. Rating	Type	Format	Rec. On	Rec. By	Notes	Action
Change Control for Assembly Materials	★★★★☆	InstructorLed	Virtual	09/04/2014	Profile		3 ✓ Register ⓧ Not Interested
Measurement Capability & Correlation	★★★★☆	InstructorLed	Virtual	09/04/2014	Profile		✓ Register ⓧ Not Interested
QOS+ for FMO	★★★★☆	InstructorLed	Virtual	09/04/2014	Profile		✓ Register ⓧ Not Interested
Quality Operating System Health Assessment	★★★★☆	InstructorLed	Virtual	09/04/2014	Profile		✓ Register ⓧ Not Interested
QOS+ Overview	★★★★☆	InstructorLed	Virtual	09/04/2014	Profile		✓ Register ⓧ Not Interested

▶ See Training History

Click here to give feedback



Change Control for Assembly Materials

Description Recommend

This course gives an overview of Materials change in this course are the change control flow, change how to write preliminary and final white papers. T

* This class is intended for Assembly Materials only

1

1 A description of the course is provided.

2 Sessions for the course are displayed.

3 To view more details of the course, click View Details. This will give you the option to register if you wish.

4 To register for the course, click Register. A notice on the screen will appear that states "This course is in your training".

Email link to this Instructor Led course.

Sessions

Session Date/Time	Title/Location	Open Seats	Waitlisted	Status	Action	Score
10/23/2014 08:00 AM *	Change Control for Assembly Materials	68	0		View Details Register	0

2

3

4

[Home](#) > [Course Details](#) > [Session Details](#) ([Learn More](#))

Change Control for Assembly Materials: 08:00 AM On October.23,2014

Session Description**This course is covered over 2 days - please attend both sessions.**

This course gives an overview of Materials change control policy and methodology for Materials engineers and suppliers. Covered in this course are the change control flow, change types that require change control, purposes of preliminary and final white papers, and instruction on how to write preliminary and final white papers. The change control flows are explained for both Intel employees and Intel suppliers.

* This class is intended for Substrates and Assembly Materials only

Session: (18817)

Segment 1 (Oct 23 2014 08:00 AM - Oct 23 2014 10:00 AM)

Length: 2 hour(s)
Registration Closes: Oct 23 2014 05:00 AM
Cancel By: Oct 21,2014
Virtual Meeting URL: [Click Here](#)
Instructor: SWATI GHOSH
BRIAN LANDBERG

Class Room Location:

Segment 2 (Oct 24 2014 08:00 AM - Oct 24 2014 10:00 AM)

Length: 2 hour(s)
Registration Closes: Oct 24 2014 05:00 AM
Cancel By: Oct 21,2014
Virtual Meeting URL: [Click Here](#)
Instructor: SWATI GHOSH
BRIAN LANDBERG

Class Room Location:

2

[\(+\)](#) register

Language: English

Format: Virtual

Course Code: Change_Control_for...

1 After clicking View Details, details for the course are displayed.

2 To register for the course, click **Register**.



Change Control for Assembly Materials: 08:00 AM On October.23,2014

Session Description

This course is covered over 2 days - please attend both sessions.

This course gives an overview of Materials change control policy and methodology for Materials engineers and suppliers. Covered in this course are the change control flow, change types that require change control, purposes of preliminary and final white papers, and instruction on how to write preliminary and final white papers. The change control flows are explained for both Intel employees and Intel suppliers.

* This class is intended for Substrates and Assembly Materials only

Instruction on how to access the course set up via Lync and audio phone bridge as well as materials for the course are located in the links below in this enrollment notification.

Please review the set up prior to course start. Course materials can be used to follow along during the course in the event that you are unable to join via Lync. You will still need to call into the audio phone bridge in order to hear the audio for the course.

Materials can also be used internally within your company and for your future reference.

Session: (18817)

Materials:



- [00008986-F1-061513-SG.pdf](#)

Segment 1 (Oct 23 2014 08:00 AM - Oct 23 2014 10:00 AM)

Length: 2 hour(s)
Registration Closes: Oct 23 2014 05:00 AM
Cancel By: Oct 21,2014
Virtual Meeting URL: [Click Here](#)
Instructor: SWATI GHOSH
BRIAN LANDBERG

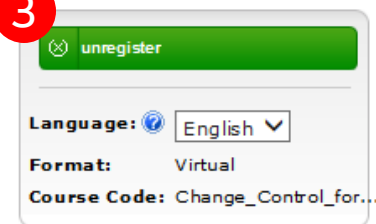
Bridge Info: Bridge Phone: 916-356-2663, Bridge No: 5, Passcode: 937253730
Class Room Location:



Segment 2 (Oct 24 2014 08:00 AM - Oct 24 2014 10:00 AM)

Length: 2 hour(s)
Registration Closes: Oct 24 2014 05:00 AM
Cancel By: Oct 21,2014
Virtual Meeting URL: [Click Here](#)
Instructor: SWATI GHOSH
BRIAN LANDBERG

Bridge Info: Bridge Phone: 916-356-2663, Bridge No: 5, Passcode: 192866841



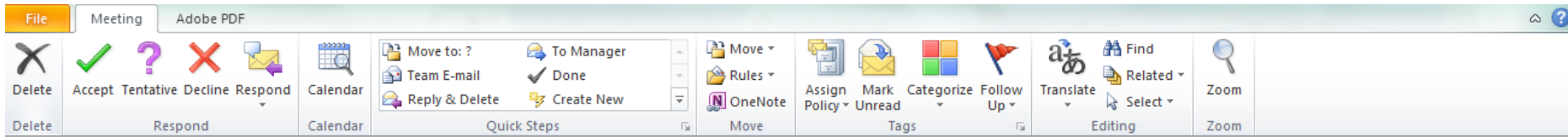
Now that you're registered, further instruction(s) for the course and training materials are made available.



Logistics have also been added.



If you wish to unregister, you may do so by clicking the **unregister** button.



The organizer has not requested a response for this meeting.

From: ilnsystemadmin Sent: Wed 9/10/2014 11:38 AM

Required:

Optional:

Subject: Measurement Capability & Correlation

Location: Bridge:916-356-2663, 5, Passcode: 760533629

When: Friday, November 07, 2014 9:00 AM-11:00 AM

Calendar Preview

You are registered to attend the following course session:

Course Title:	Measurement Capability & Correlation
Course ID:	MCC_00004829
User Status:	Registered
Session ID:	18775
Session Segment ID:	23353
Session Title:	Measurement Capability & Correlation
Format:	Virtual
Language:	English

General Description:
This course covers the basic concepts, tools, and procedures for performing measurement capability studies: accuracy (bias and linearity), precision (repeatability and reproducibility), stability, equivalence (correlation and matching) and P/T ratio.

Registered Description:
Instruction on how to access the course set up via Lync and audio phone bridge as well as materials for the course are located in the links below in this enrollment notification. Please review the set up prior to course start. Course materials can be used to follow along during the course in the event that you are unable to join via Lync. You will still need to call into the audio phone bridge in order to hear the audio for the course. Materials can also be used internally within your company and for your future reference.

Date & Time: Nov 6 2014 5:00PM - Nov 6 2014 7:00PM; Pacific Time (US & Canada) Tijuana (GMT-08:00)

In addition to enrolling in ILN, you will receive a meeting notice. When accepted, it will mark the training on your Outlook calendar. All of the logistics for the course, as well as link to the training material will be available.

Get Credit: Intel's Process Control Systems Supplier Course - Message (HTML)

File Message Adobe PDF

Delete Reply Reply All Forward Move to: ? To Manager Team E-mail Move Assign Policy Mark Unread Categorize Follow Up Translate Zoom

Delete Respond Quick Steps Move Tags Editing Zoom

This message was sent with High importance.

From: MQR Supplier Training Sent: Wed 9/10/2014 5:36 AM

To:

Cc:

Subject: Get Credit: Intel's Process Control Systems Supplier Course

Thank you for attending the **Process Control Systems** supplier course.


In order to get credit for the course, you **must** confirm your attendance in the ILN session and **complete the evaluation feedback survey by 17-Sep-2014**. Your input will be used to evaluate and improve our processes and training program.

Please click the links below, or copy and paste the URL into your Internet Explorer 8.0+ or Firefox browser.

Intel Employees Credit:
<http://iln.intel.com/Portal/scripts/VirtualCourse/VirtualCourseDetails.aspx?VirtualCourseId=3773> .

Supplier Attendees Credit: **1**
<http://learn.intel.com/Portal/scripts/VirtualCourse/VirtualCourseDetails.aspx?VirtualCourseId=3773>

Regards,
Materials Quality & Reliability Training



Retention Policy: Mail Cloud - Inbox (60 days) Expires: 11/9/2014

After the session, you will receive a notice asking you to confirm attendance and complete an evaluation survey.

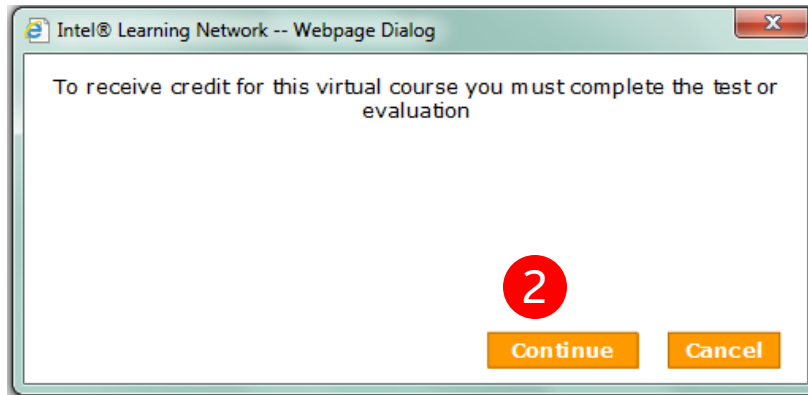
1 To get credit, both steps must be completed. Click the **Supplier Attendees Credit** link to access the ILN session directly.

Process Control Systems

Description Status Recommend

This course covers the basic concepts, tools, and procedures for developing, implementing, a process control system: measurement plans, calculations, control charts, SPC rules and rechecklists.

This virtual course is currently in your training.



- 1 Identify the session you attended and click on **Get Credit**.
- 2 A new window will open that will allow you to continue to the evaluation survey. Click the **Continue** button.
- 3 If you did not attend, click on **I did not attend**. You will not be prompted to complete the survey and no credit will be given.

[Email link to this Instructor Led course.](#)

Sessions

Session Date/Time	Title/Location	Open Seats	Waitlisted	Status	Action	Score
9/5/2014 12:00 AM *	Process Control Systems	46	0	Registered	➔ View Details 🔔 Get Credit 🚫 I did not attend ⊗ Unregister	0
11/13/2014 09:00 AM *	Process Control Systems	72	0		➔ View Details ⊕ Register	0

Process Control Systems

Thank you for attending the course delivered by Intel. In order to get credit for the class, please complete the following survey. All questions require an answer. If you do not submit the required information, you will not appear as having attended the course and will not get credit in the Intel Learning Network (ILN) system.

For questions, please contact the [Materials Quality & Reliability Supplier Training Administrator](#).

2

1

Start

- 1 The survey is launched, click the **Start** button.
- 2 If you have questions, please click the contact link.

Process Control Systems

Question 1 of 8 :

Do you understand the concepts delivered in this training course?

- Yes
- No

Question 2 of 8 :

Do you agree to perform the concepts delivered in this course when doing business with Intel?

- Yes
- No

Question 3 of 8 :

Please rate the value of the training:

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
a. The training materials and/or activities were helpful in learning the key concepts	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
b. The training was relevant to your job	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

1 When you have filled out the survey, click the **Submit Evaluation** button.

1

Submit Evaluation


Process Control Systems


Description Status Recommend

This course covers the basic concepts, tools, and procedures for developing, implementing, using, and improving a process control system: measurement plans, calculations, control charts, SPC rules and response flow checklists.

This Instructor Led course is currently in your training.


1 If you return to the session, you will see that the status now states Completed. Credit has been granted.


Language 


English 

Format: Virtual

Course Code: PCS_00007675

Average Rating:

 Based on 2 reviews

 add to dev plan

 remove from my training

[Email link to this Instructor Led course.](#)

Sessions

Session Date/Time	Title/Location	Open Seats	Waitlisted	Status	Action	Score
9/5/2014 12:00 AM *	Process Control Systems	46	0 1	Completed	View Details	0
11/13/2014 09:00 AM *	Process Control Systems	72	0		View Details Register	0



Home [\(Learn More\)](#)

▶ [Add / Remove Portlets](#)

Training News ▶ go options ▼

Materials Worldwide Supplier Training curriculum supports Intel's Quality Operating System concepts and processes. Depending on your business group, requirements for training may vary. For more information about Materials Quality & Reliability Supplier Training, please send inquires to your Intel contact. This site centralizes the quality curriculum courses so you can find and enroll in training available to you.

You are welcome to attend any training that can help you align with Intel or as required by your Intel contact.

Note: Your current assigned and bookm arked courses are listed below.

My Training ▶ go options ▼

Required Self Assigned Recommended Training **1** [See Training History](#)

Print Export To Excel

Page: ◀◀ 1 2 3 4 5 6 ▶▶ 1 - 5 of 29 items

Rows per page ▼

Title	Avg.Rating	Type	Format	Rec. On [▲]	Rec. By	Notes	Action
QOS+ for FMO	★★★★★	InstructorLed	Virtual	09/04/2014	Profile		<input checked="" type="checkbox"/> Register <input checked="" type="checkbox"/> Not Interested
Quality Operating System Health Assessment	★★★★★	InstructorLed	Virtual	09/04/2014	Profile		<input checked="" type="checkbox"/> Register <input checked="" type="checkbox"/> Not Interested
QOS+ Overview	★★★★★	InstructorLed	Virtual				<input checked="" type="checkbox"/> Register <input checked="" type="checkbox"/> Not Interested
Sunlner Materials	★★★★★	InstructorLed	Virtual				<input checked="" type="checkbox"/> Register <input checked="" type="checkbox"/> Not Interested

1 You can also view your training completing by clicking on the **See Training History** link.