

Oracle Academy: Training Event Requirements

Requirements Overview

Requirements by Delivery Method	In-Class	Virtual Instructor Led Training (VILT)	VILT + In-Class
Personal Computer or Laptop	X	X	X
Headset w/Microphone		X	X
WebEx System Requirements (bottom of page)		X	X
Travel Expenses	X		X
Attend all Course Sessions	X	X	X
Complete Projects	X	X	X
Pass Exams*	X	X	X
Classroom Technical Requirements (bottom of page)	X	X	X

* Oracle Academy Instructor will confirm exam requirements

Guidelines

1. **Teachers attending Oracle Academy In-Class events:**
 - a. Are responsible for all travel and accommodation expenses.
 - b. Will have access to a computer.
 - c. Must meet the course prerequisites.
2. **Teachers attending VILT or VILT + In-Class events must:**
 - a. Have access to a personal computer or laptop.
 - b. Meet or exceed the technical requirements listed in the “WebEx System Requirements” table below.
 - c. Have access to a headset and microphone.
 - d. Meet the course prerequisites.
3. **Hours:** Depending on the course selected, teachers may be committing 40 to 160 hours of training for the course they wish to subsequently teach.
4. **Classrooms in your school must:**
 - a. Have computer access for each student.
 - b. Meet or exceed the technical requirements listed in the “Classroom Requirements” table below.
5. **Oracle Academy courses:**
 - a. Are currently written in English, Chinese, Spanish and Portuguese.
 - b. May be delivered in your classroom in any language you prefer.

Course(s)	<ul style="list-style-type: none"> • Java Fundamentals OR • Java Programming 	<ul style="list-style-type: none"> • Database Design and Programming with SQL OR • Database Programming with PL/SQL 	Java Fundamentals and Java Programming (combined course)
Professional development hours	30 hours	60 hours	60 hours

Course Completion Requirements

In-class Training

For those who prefer a live classroom experience, we deliver instructor-led training. In-class training occurs in a classroom setting and is guided by an Oracle Academy instructor.

To successfully complete in-class training, teachers must:

- Attend all in-class sessions*
- Participate in projects as appropriate
- Pass all exams as directed by instructor

While not required, teachers are encouraged to also:

- Complete quizzes

VILT Training

For those with time or travel constraints, we delivery collaborative web-based training in short sessions offered weekly.

To successfully complete VILT training, teachers must:

- Attend all VILT sessions*
- Meet the learning objectives of each lesson within the course
- Review lesson materials and complete homework prior to class
- Participate and contribute actively in each lesson
- Pass all exams as directed by instructor

While not required, teachers are encouraged to also:

- Complete homework
- Complete quizzes

VILT + In-class Training

For those who desire a blended learning experience, we deliver virtual training followed by a live classroom experience.

To successfully complete virtual training, teachers must:

- Attend all VILT sessions*
- Meet the learning objectives of each lesson within the course
- Review lesson materials and complete homework prior to class
- Participate and contribute actively in each lesson
- Pass all exams as directed by instructor

To successfully complete in-class training, teachers must:

- Attend all in-class sessions*
- Participate in projects as appropriate
- Pass all exams as directed by instructor

While not required, teachers are encouraged to also:

- Complete homework
- Complete quizzes

*** If for any reason you cannot attend a VILT or in-class session you must contact your instructor for guidance.**

Classroom Technical Requirements

	Database Design and Programming with SQL Database Programming with PL/SQL	Java Fundamentals	Java Programming
Internet Speed	1.54 MBps dedicated connection (T-1) exclusively for the school	1.54 MBps dedicated connection (T-1) exclusively for the school	1.54 MBps dedicated connection (T-1) exclusively for the school
Local area network (LAN)	Recommended	Recommended	Recommended
Processor	Pentium 4 or higher	Pentium 4 or higher	Pentium 4 or higher
Operating system	One of the following: <ul style="list-style-type: none"> • Windows XP • Windows Vista (32,64-bit) • Windows 7 (32, 64-bit) 	One of the following: <ul style="list-style-type: none"> • Windows XP • Windows Vista (32,64-bit) • Windows 7 (32, 64-bit) 	One of the following: <ul style="list-style-type: none"> • Windows XP • Windows Vista (32,64-bit) • Windows 7 (32, 64-bit)
Browsers	One of the following: <ul style="list-style-type: none"> • Internet Explorer 6 (or higher) • Firefox 3 (or higher) 	One of the following: <ul style="list-style-type: none"> • Internet Explorer 6 (or higher) • Firefox 3 (or higher) 	One of the following: <ul style="list-style-type: none"> • Internet Explorer 6 (or higher) • Firefox 3 (or higher)
Memory	1 GB	1 GB	1 GB
Free disk space	<ul style="list-style-type: none"> • Required, 280 MG • Recommended, 4 GB 	<ul style="list-style-type: none"> • Required, 1.5 GB • Recommended, 8 GB 	<ul style="list-style-type: none"> • Required, 1.5 GB • Recommended, 8 GB
Graphics	N/A	<ul style="list-style-type: none"> • Capable of high (16 bit) color and 1024x768 resolution • 3D video card recommended 	N/A
Sound card	Required	Required	Required
Software	<ul style="list-style-type: none"> • JRE 7 • Adobe Flash Player (latest) • Adobe Acrobat Reader (latest) • Any audio/video player (e.g., RealPlayer) 	<ul style="list-style-type: none"> • JDK 7 • Adobe Flash Player (latest) 	<ul style="list-style-type: none"> • JDK 7 • Adobe Flash Player (latest)

	<ul style="list-style-type: none"> • OpenOffice 		
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Note: If you do not know how to confirm the above requirements, contact your school's technical staff.

WebEx System Requirements (VILT classes)

OS and Browser Support

	Windows	Mac OS X*	Linux
Operating Systems	XP SP3, 2003 Server, Vista 32-bit/64-bit, Windows 7 32-bit/64-bit, Windows 8 32-bit/64-bit	10.5, 10.6, 10.7, 10.8, 10.9	Ubuntu 10x and 11x (Gnome), Red Hat 5, 6, Open SuSE 11.4 Fedora 15, 16 (all 32-bit)
Available WebEx Services	All services	Meeting Center Training Center Event Center Sales Center Remote Support	Meeting Center Event Center Training Center Remote Support
Minimum System Requirements			
Processor	Intel Core2 Duo CPU 2.XX GHz or AMD processor (2 GB of RAM recommended)	Intel (512 MB of RAM or more recommended)	Intel or AMD x86
JavaScript	JavaScript and cookies enabled	JavaScript and cookies enabled	JavaScript and cookies enabled
Other	Active X enabled (unblocked for IE is recommended) Java 6 or later		Java 6, libstdc++ 6.0, GNOME/KDE windowing system
Browsers (Recommended browsers in bold)			
Internet Explorer	6, 7, 8 (32-bit/64-bit), 9 (32-bit/64-bit), 10 (32-bit/64-bit)		
Mozilla			
Firefox**	Latest	Latest	Latest
Safari		4 (10.5 only), 5, 6, 7 (10.9 only)	
Chrome**	Latest	Latest	

***Joining a Meeting on a Mac**

- Starting with Mac OS X 10.7, Apple no longer offers Java as part of the Mac operating system. Since WebEx had previously relied on the Java browser plugin to automatically download the meeting application for first-time users, those who did not have Java installed found it difficult to join a meeting. The dependency on Java has been removed. Instead, the user is asked to install a small plugin that, once installed, handles the rest of the meeting application installation and then starts the meeting.

****Joining a Meeting on Chrome and Firefox**

- Because of Google and Mozilla policy changes, users will need to manually enable the WebEx plug-in when using Chrome and Firefox. More information and instructions can be found in our [Joining a WebEx Meeting on Chrome and Firefox FAQ](#).