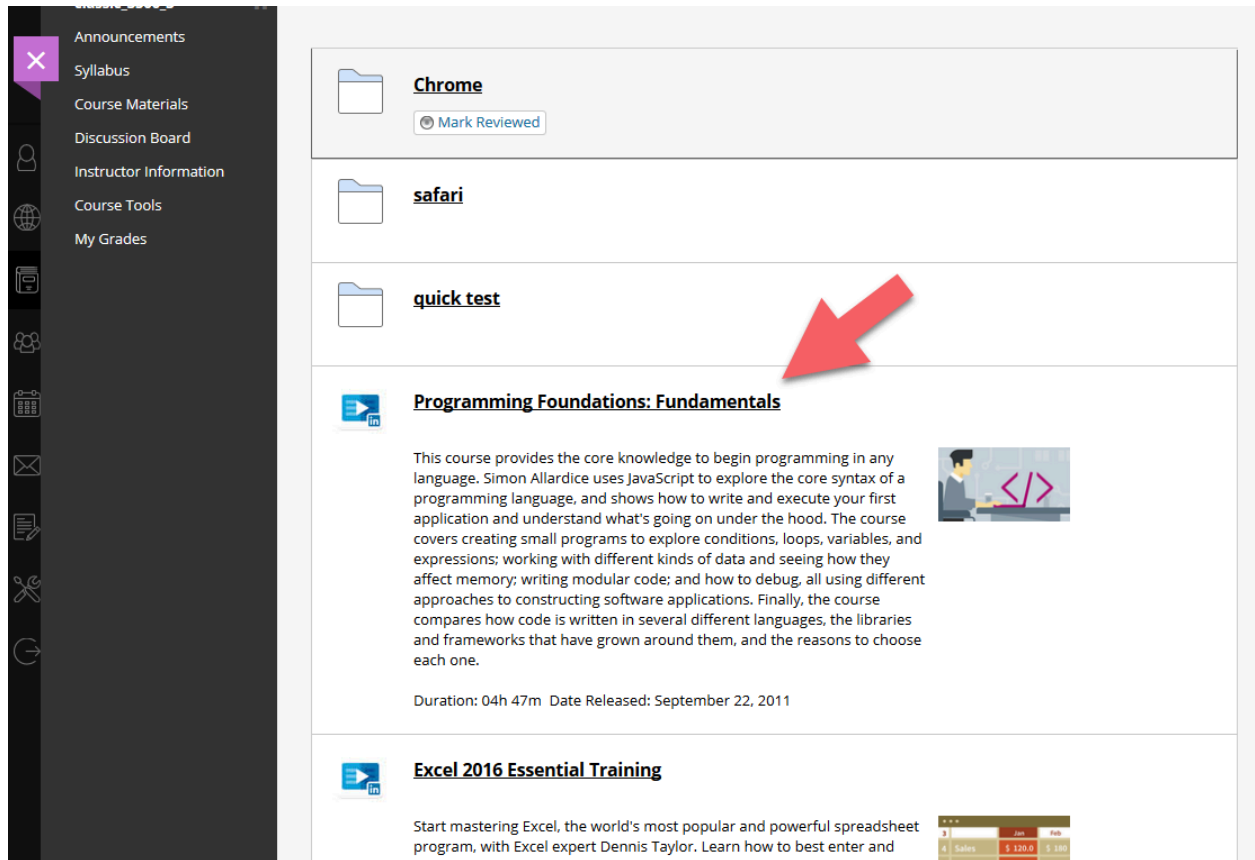


LinkedIn Learn Student Guide

Accessing LinkedIn Learn Lessons

1. Navigate to the [LinkedIn Learn Lesson] within your course



The screenshot displays the LinkedIn Learn interface. On the left is a dark sidebar with navigation options: Announcements, Syllabus, Course Materials, Discussion Board, Instructor Information, Course Tools, and My Grades. The main content area shows a list of course folders: 'Chrome' (with a 'Mark Reviewed' button), 'safari', and 'quick test'. Below these is the 'Programming Foundations: Fundamentals' course, which is highlighted by a red arrow. This course includes a description, a duration of 04h 47m, and a release date of September 22, 2011. Below it is the 'Excel 2016 Essential Training' course, which includes a description and a small image of an Excel spreadsheet.

Chrome
Mark Reviewed

safari

quick test

Programming Foundations: Fundamentals

This course provides the core knowledge to begin programming in any language. Simon Allardice uses JavaScript to explore the core syntax of a programming language, and shows how to write and execute your first application and understand what's going on under the hood. The course covers creating small programs to explore conditions, loops, variables, and expressions; working with different kinds of data and seeing how they affect memory; writing modular code; and how to debug, all using different approaches to constructing software applications. Finally, the course compares how code is written in several different languages, the libraries and frameworks that have grown around them, and the reasons to choose each one.

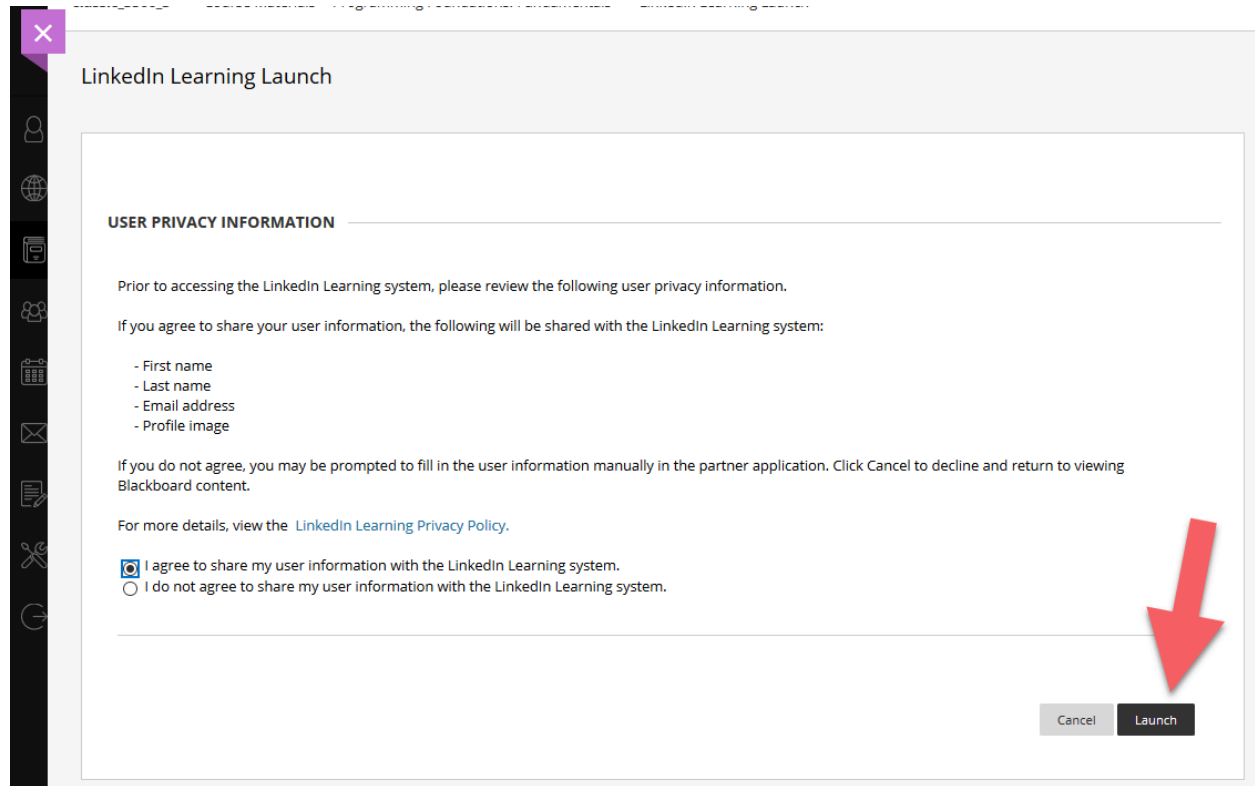
Duration: 04h 47m Date Released: September 22, 2011

Excel 2016 Essential Training

Start mastering Excel, the world's most popular and powerful spreadsheet program, with Excel expert Dennis Taylor. Learn how to best enter and

	Jan	Feb
3		
4	Sales	\$ 120.0 \$ 180

2. Review the User Privacy Information and click [Launch]



The screenshot shows a dialog box titled "LinkedIn Learning Launch" with a close button (X) in the top left corner. On the left side of the dialog is a vertical toolbar with various icons. The main content area is titled "USER PRIVACY INFORMATION" and contains the following text:

Prior to accessing the LinkedIn Learning system, please review the following user privacy information.

If you agree to share your user information, the following will be shared with the LinkedIn Learning system:

- First name
- Last name
- Email address
- Profile image

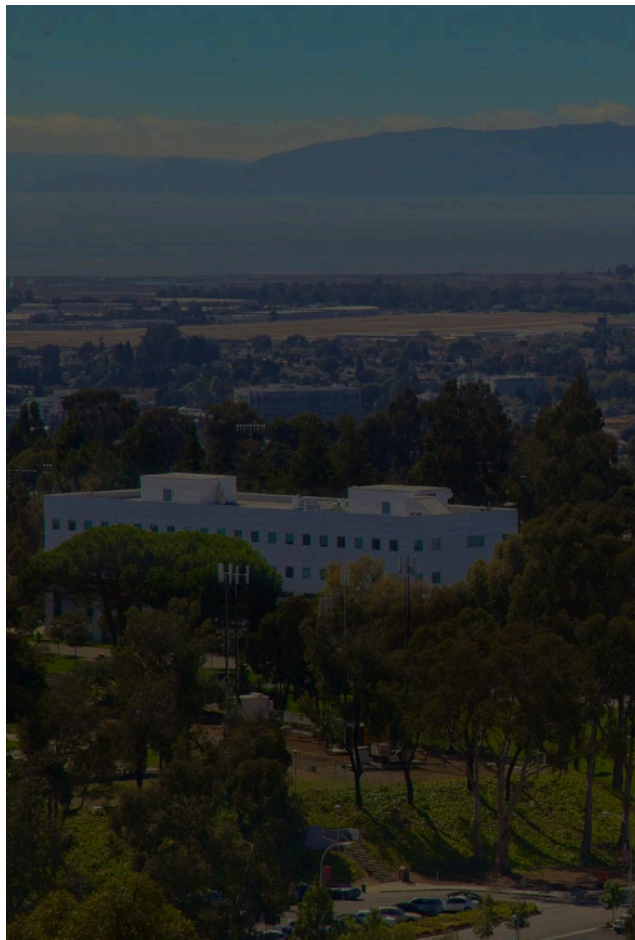
If you do not agree, you may be prompted to fill in the user information manually in the partner application. Click Cancel to decline and return to viewing Blackboard content.

For more details, view the [LinkedIn Learning Privacy Policy](#).

☒ I agree to share my user information with the LinkedIn Learning system.
☐ I do not agree to share my user information with the LinkedIn Learning system.

At the bottom right of the dialog are two buttons: "Cancel" and "Launch". A large red arrow points directly to the "Launch" button.

3. Sign in using your Netid and Blackboard Password



CAL STATE
EAST BAY

Sign in with your NetID and Password

NetID
Password

☐ Keep me signed in

Sign in

[Manage My NetID](#)

4. Once you have entered your NetID and Blackboard password in the CSU East Bay authentication screen, you will be prompted with the following Login option. If you do not have an existing LinkedIn Learn account, proceed to the next section. You will be prompted to create one before logging in. If you have an existing LinkedIn Learn account, you will need to login through LinkedIn Learn before accessing the resource.



Log into LinkedIn to complete your activation



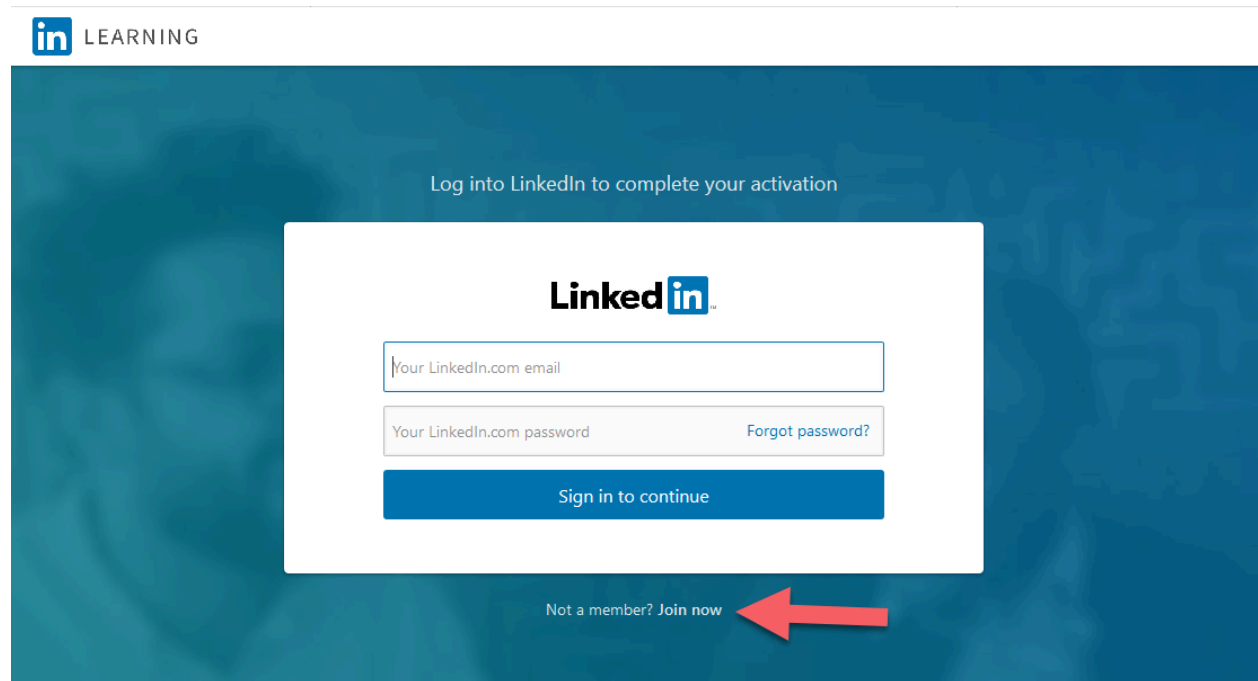
[Forgot password?](#)

[Sign in to continue](#)

Not a member? [Join now](#)

Creating a LinkedIn Learn Account

1. Select [Not a member? Join now]



The image shows the LinkedIn Learning login interface. At the top left is the LinkedIn Learning logo. The main heading is "Log into LinkedIn to complete your activation". Below this is a white login box containing the LinkedIn logo, a text input field for "Your LinkedIn.com email", a password input field for "Your LinkedIn.com password" with a "Forgot password?" link, and a blue "Sign in to continue" button. Below the login box, the text "Not a member? Join now" is displayed, with a red arrow pointing to it from the right.

LinkedIn LEARNING

Log into LinkedIn to complete your activation

LinkedIn

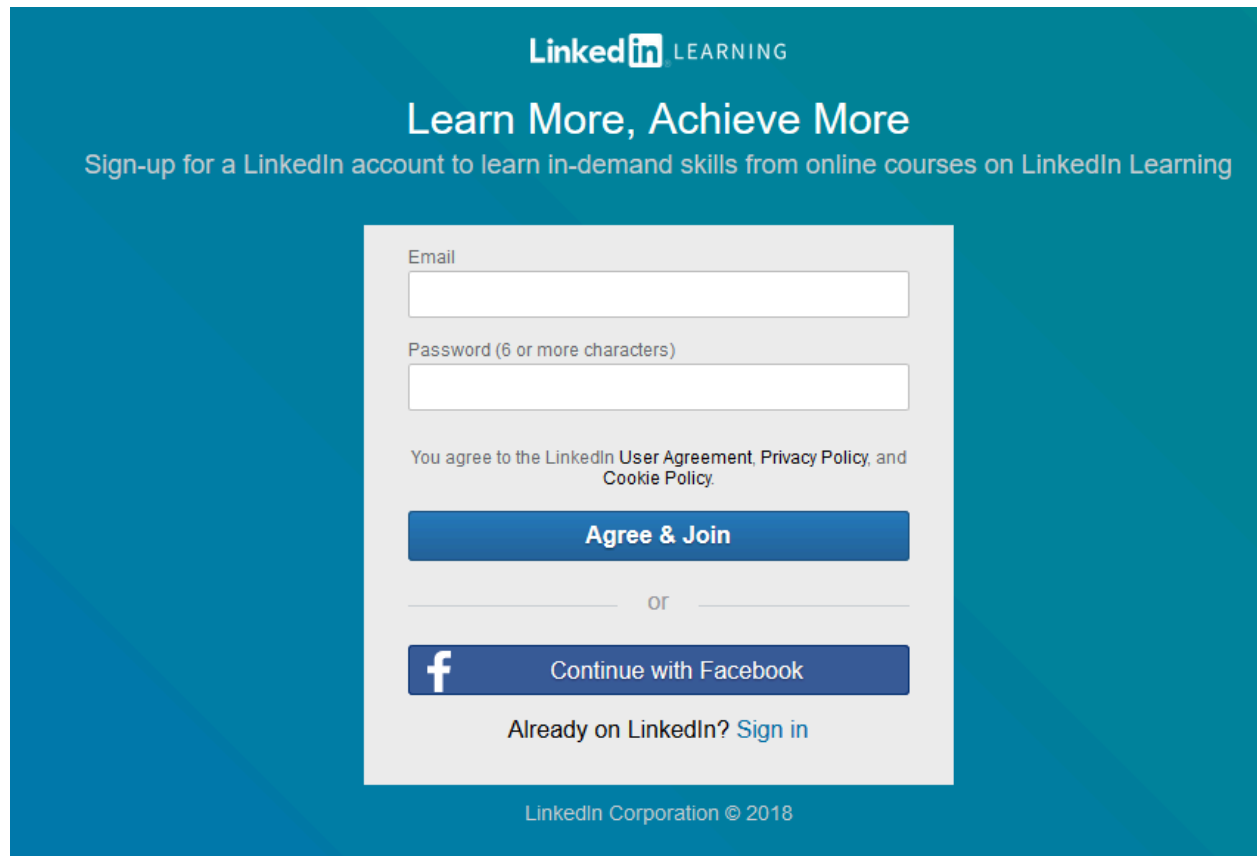
Your LinkedIn.com email

Your LinkedIn.com password [Forgot password?](#)

Sign in to continue

Not a member? [Join now](#)

2. Create an account with LinkedIn learn using your horizon email



The image shows the LinkedIn Learning sign-up page. At the top, the LinkedIn Learning logo is displayed. Below it, the heading "Learn More, Achieve More" is centered. A subheading reads: "Sign-up for a LinkedIn account to learn in-demand skills from online courses on LinkedIn Learning". The sign-up form is a white box with a light gray border. It contains an "Email" label and a text input field, followed by a "Password (6 or more characters)" label and another text input field. Below the password field, there is a line of text: "You agree to the LinkedIn User Agreement, Privacy Policy, and Cookie Policy." A blue button labeled "Agree & Join" is positioned below this text. Underneath the button is a horizontal line with the word "or" in the center. Below the line is a Facebook logo icon and a button labeled "Continue with Facebook". At the bottom of the form, the text "Already on LinkedIn? Sign in" is displayed, with "Sign in" as a link. At the very bottom of the page, the text "LinkedIn Corporation © 2018" is visible.

LinkedIn LEARNING

Learn More, Achieve More

Sign-up for a LinkedIn account to learn in-demand skills from online courses on LinkedIn Learning

Email

Password (6 or more characters)

You agree to the LinkedIn User Agreement, Privacy Policy, and Cookie Policy.

Agree & Join

or

f Continue with Facebook

Already on LinkedIn? [Sign in](#)

LinkedIn Corporation © 2018

3. Complete the phone security check

Security verification

×

Just a quick security check

As an extra security step, we'll need to give you a verification code to register. [Learn more](#)

How do you want to get the code?

☒ Text my phone ☐ Call my phone

Enter your phone number below

 ▼

(1) Phone number

This number will only be used to finish registration and won't be added to your account.

Send code

4. Complete your profile



Welcome, bbhelp!

Let's start your profile, connect to people you know, and engage with them on topics you care about.

Country/Region

United States ▼

Postal code

94544

Next

5. Select [California State University East Bay] as your School or University



Your profile helps you discover the right people and opportunities

School or College/University *

California State University East



California State University - East Bay
San Francisco Bay Area

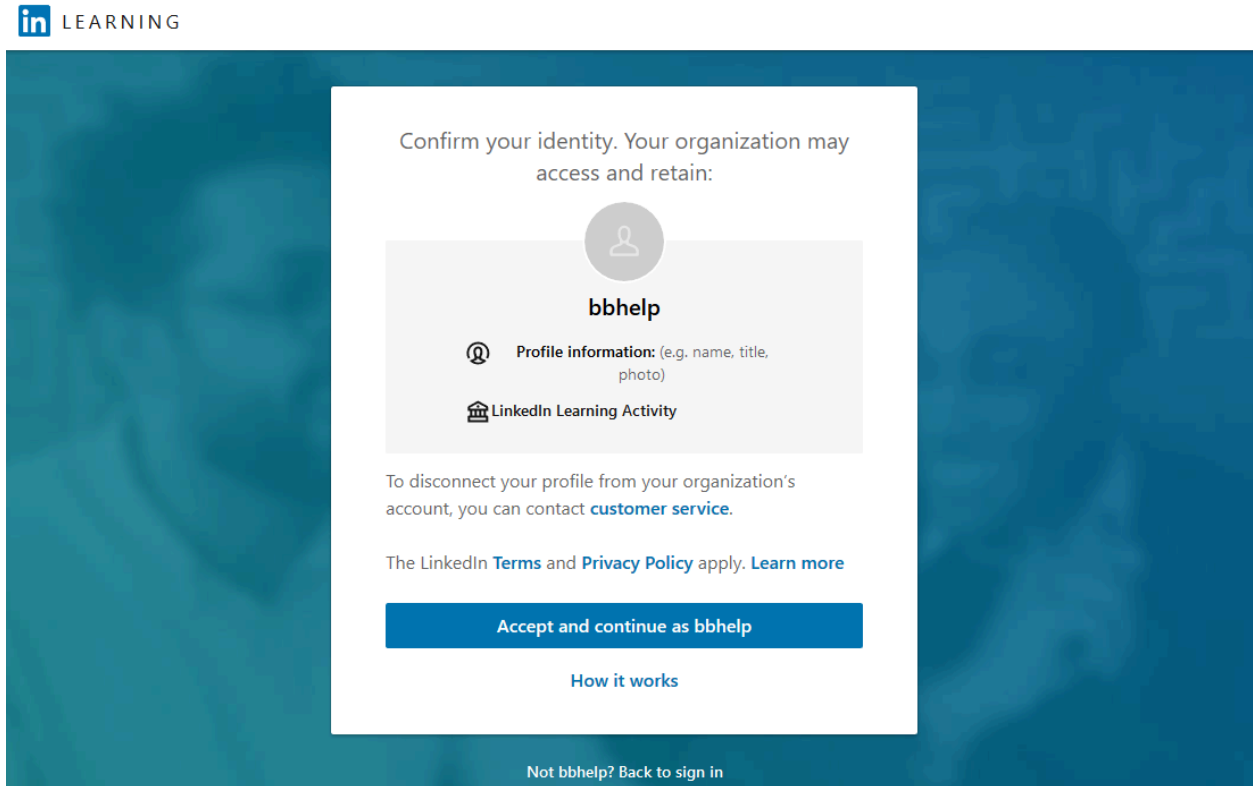


California State University, East Bay - Continuing Education
San Francisco Bay Area

[I'm not a student](#)

Continue

6. Confirm your identity in the following screen



7. You will then be forwarded to the LinkedIn Learn lesson. Make sure to save your LinkedIn Learn username and password for future reference

Programming Foundations: Fundamentals

Course by: **Simon Allardice**

5,459 24,043

▶ Watch preview

[Overview](#) [Contents](#) [Transcript](#)

Course details

4h 47m · Beginner · Released: September 22, 2011 · 14 chapter quizzes

This course provides the core knowledge to begin programming in any language. Simon Allardice uses JavaScript to explore the core syntax of a programming language, and shows how to write and execute your first application and understand what's going on under the hood. The course covers creating small programs to explore conditions, loops, variables, and expressions; working with different kinds of data and seeing how they affect memory; writing modular code; and how to debug, all using different approaches to constructing software applications.

Finally, the course compares how code is written in several different languages, the libraries and frameworks that have grown around them, and the reasons to choose each one.

Learning Objectives: