

**From:** Wolfram Insider <insider@wolfram.com>

**To:** jeevacation@gmail.com

**Subject:** Wolfram Insider for Education: Issue 2, 2016

**Date:** Thu, 18 Feb 2016 22:28:42 +0000

[View in web browser](#)

 **Wolfram Insider for Education**

**Issue 2, 2016**

---

IN THE SPOTLIGHT

**[Wolfram Programming Lab »](#)**

Try today's most advanced programming language and get introduced to modern computational thinking. Programming Lab's built-in, step-by-step Explorations make it easy to create amazing programs in minutes—even if you've never coded before.

---

FROM THE EXPERTS

**[Introducing Wolfram Programming Lab: Virtual Workshop for Educators »](#)**

Explore methods for introducing computational thinking and programming activities to middle- and high-school students at this free virtual workshop for educators on February 25. We'll cover Wolfram Language Explorations using the new Wolfram Programming Lab. No programming experience is needed.

---

NOW AVAILABLE

## **Finance Platform 2.2 »**

Wolfram Finance Platform 2.2 expands on capabilities in Version 10.3 of the Wolfram Language with enhanced time series analysis, comprehensive graph computation, and much more. See what's new.

---

FROM THE EXPERTS

## **Office Hours for the Wolfram Cloud »**

Attend online office hours to ask our experts questions about Wolfram Language capabilities, get guidance on your cloud projects, and learn from other users.



[Wolfram Blog »](#)

[@MathematicaTip »](#)

[Wolfram Videos »](#)

© 2016 [Wolfram Research, Inc.](#)

[Unsubscribe](#) | [Update Your Email](#) | [Privacy Policy](#)

This message was sent to <jeevacation@gmail.com> by Wolfram Research, Inc. Mailing address: 100 Trade Center Dr., Champaign, IL 61820, USA  
Mathematica is a registered trademark of Wolfram Research, Inc. Wolfram|Alpha is a registered trademark of Wolfram Alpha LLC. All other trademarks are the property of their respective owners. Mathematica is not associated with Mathematica Policy Research, Inc.