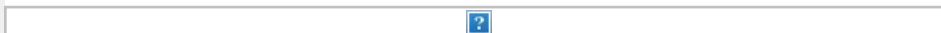


From: [Flinn Scientific](#)
To: [Jennifer A. Krug \(jakrug\)](#)
Subject: New Today on Flinn At-Home
Date: Friday, March 27, 2020 9:50:10 AM

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Our next LIVE LAB plus more FREE resources

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Check out today's new Flinn At-Home LIVE LAB:

Today's LIVE LAB will be in webinar format instead of meeting format. What this means is that the way to access the LIVE LAB will change. To view today's LIVE LAB:

[Flinn At-Home Lab 2–Acid-Base Chemistry \(L2\)](#)

Today 3/27 at 1 PM CST/ 2 PM EST/ 11 AM PST

Click on this: <https://zoom.us/j/858719581>

For **YOUR EMAIL** please use: Science@Flinn.com

For **YOUR NAME** please use: Your favorite Scientist (ex: Einstein)

Your students will learn:

- What makes an acid or base weak or strong?
- What are examples of common acids and bases?
- What kind of math do I need to know to understand acids and bases?
- What happens when I add acid to base, or base to acid?
- Where can we observe acids and bases at work in the natural world?

Also: A clean, narrated version of yesterday's LIVE LAB 1: Chemical Reactions is posted on the Flinn At-Home LIVE LAB page. You can access it [here](#).

Plus— more FREE goodies:

Have you seen the [new activities](#) added to the site yesterday? We've added **Getting Nerdy** biology dissection activities and so much more. Look for the items marked "new." There's even more coming next week so keep checking back!



Flinn Scientific | P.O. Box 219, Batavia, IL 60510
LIVE CHAT : Mon-Fri, 7:30 a.m to 5:00 p.m. CT

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