

From: Flinn Scientific
To: Jennifer A. Krug (jakrug)
Subject: Live Labs Made Even Better Starting Tomorrow
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We're Learning How To Improve
At-Home Learning, Too

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We've Heard You

Last week was our first attempt at LIVE LABS and we're so grateful for the thousands of you who showed up! Just like you, we're continuing to refine our approach to remote learning, and we're bringing you even better LIVE LABS starting Monday, 3/30 at 1 PM CST.

What's New:

- We are featuring more of the lab practice itself, students can better understand the lab procedures as well as the concepts being taught
- We're adding interactive quizzes
- We're adding teacher panelists so we can answer more student questions in the moment

Tune in to [Monday's LIVE lab event](#) at 1:00 pm CST where your students will learn specifically:

- How does a material's structure influence its properties
- Tests you can subject compounds to in order to classify them

Students will come out of this having a good idea of the difference between intramolecular and intermolecular forces, and how they impact macroscopic properties such as melting point, conductivity and solubility.

Attend this special event for students and teachers conducted by one of our leading scientists:

Monday, 3/30 at 1 PM CST/ 2 PM EST/ 11 AM PST. [Click here for details.](#)

[Teacher Materials \(Login Required\)](#) | [Student Documents](#)

To view the full schedule of current LIVE LABS, click [here](#).



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LIVE CHAT : Mon-Fri, 7:30 a.m to 5:00 p.m. CT

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