



March 2026

Hello, VICTOR Community! 🌋

We are excited to share some updates with you all!

1. **New Tools for Volcanic Emission Detection and Modeling Now Available:**

- A new notebook from Claudia Corradino, now available on VICTOR, integrates Google Earth Engine for analysis of volcanic emissions using **TROPOMI** data.
- The hub now hosts a full workflow for **Ash3D**, which dynamically pulls atmospheric data to simulate ash dispersal.

2. **Computational Volcanology Virtual Course:** We are about halfway through our 4th Computational Volcanology course! Lectures and additional resources are continuously posted on our [website](#) for anyone who would like to follow along or access content about a specific topic. Materials from previous years are also currently available.

3. **Save the Date – Developer Hackathon at USF:** The VICTOR team will be hosting a hackathon for developers at USF during the week of **November 2-6, 2026**. We are looking to collaborate with developers of finished or nearly finished tools who are interested in integrating their work onto the VICTOR platform. If interested, please look out for registration information in the coming month or email us directly at [victor@ldeo.columbia.edu](mailto:victor@ldeo.columbia.edu).

4. **Upcoming Educator Workshops:** We are excited to announce two free, virtual workshops for educators this summer, which will take place on **June 29** and **July 30, 2026**, exact time TBD. These sessions are designed for educators who are interested in incorporating modeling volcanic processes on VICTOR into their undergraduate or graduate coursework. Participants will receive an overview of the platform, learn about our available educational materials, and have an opportunity to try out the tools for themselves. Educator workshops are also a great place to discuss course-specific needs with our team. Keep an eye out for registration information, and please share broadly with your departments and colleagues. In the meantime, check out our existing resources for educators!

📺 Watch the [Educator Webinar](#) to see how VICTOR is used in classrooms

📝 [Fill out the Interest Form](#) to request collaboration or learn more

📁 Access our [labs and classroom materials](#) organized by topic

5. **VICTOR Office Hours:** The VICTOR team is now offering virtual office hours from **12-1pm EST every Friday**. This is an excellent opportunity to discuss any questions you have directly with our software engineer. Please email us at [victor@ldeo.columbia.edu](mailto:victor@ldeo.columbia.edu) to request the Zoom meeting link.

6. **Read Our Paper:** Last but not least, check out our paper which was recently published in [Volcanica](#)!

✉ Have questions or need support? Reach out directly to the team at [victor@ldeo.columbia.edu](mailto:victor@ldeo.columbia.edu)

💬 **Stay Connected:**

Follow VICTOR for the latest updates, events, and resources:

Instagram: [@victorproject.social](#)

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Suggestions? [Tool Suggestion Form](#).

Bluesky: [@victorproject.bsky.social](#)

Website: [victorproject.org](#)

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