



# remote learning? no problem!

**Building skateboards isn't just a great in-class project, the program works well in many formats including remote learning!**



## Suitable For Home

*The project footprint is small enough to be done on a kitchen table. Individually packed kits will be sent to your school to be picked up by each student.*

## Engaging Project

*Hands-on project-based learning is a great way to keep your students engaged through the screen. Many students relate well to skateboards and its counter-culture aspects, making them more focused, attentive and they apply themselves to complete their decks.*

## Teacher Support

*We provide a mini-curriculum, online teacher support, and can offer virtual Train-The-Trainers teacher certification sessions.*



## Taking it further:

- Work virtually with local artists on board graphics.
- Expand the program with grip tape art.

Roarokit materials helped us maintain hands-on, experiential programming as part of virtual learning during the COVID-19 pandemic. Roarokit kits sent home provided a **continuity of student engagement needed for a continuity of student success during our shift to remote learning.** Students were so proud of their skateboards created and were stoked to have a concrete product to showcase their learning.

- Craig Morrison, Founding Teacher of Oasis Skateboard Factory (TDSB)

different styles available, see more information at [bit.ly/RRvirtualkit](https://bit.ly/RRvirtualkit)



learn more at [www.roarokit.com](http://www.roarokit.com)

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