



# Pivot

## 4 STRATEGIES FOR EFFECTIVE REMOTE TEACHING

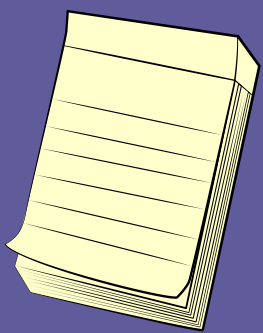
Educators globally are now faced with a great opportunity to upskill and deliver best practice online learning for students. We've leaned on the experts to gather their top four things to remember.

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### 1. MAX OUT THE TECHNOLOGY

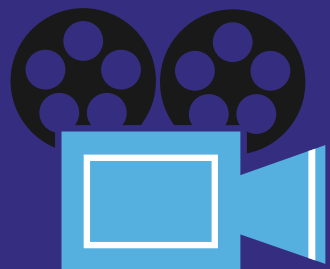
- Your students are digital natives, so use it to your advantage.
- Max out whatever platform you're using. Make use of breakout rooms, messaging functions and videos to learn all the features to keep students engaged.
- Many apps include gaming functions, live polls, interactive quizzes, virtual reality field trips, and videos. Choose 1 or 2, and master those!



### 2. PROVIDE OFFLINE LEARNING OPPORTUNITIES

- Remote learning shouldn't mean full time screen time. Set offline tasks and 'reporting back' sessions.
- Students don't need to be in the virtual classroom for 6 hours a day, and as a teacher, that's also exhausting and will simply lead to burn-out.

### 3. VIDEO ON!



- To avoid learning loss, it's integral that students have their video on when you're delivering online lessons. This way you can track responses immediately and read body language.
- Ideally, set up so the light is behind the camera, or you are near a window.
- Set up your expectations for online classes; how do students ask questions, interact with other students, or work with other students.

### 4. GET FEEDBACK



- Teaching online may be brand new for you. The learning curve is steep, but once you've got it, these are skills you can keep and build upon.
- Don't wait until it's perfect before you deploy - give something a go and see how students respond.
- Use a feedback platform like Pivot to track student engagement and see how you can improve delivery.