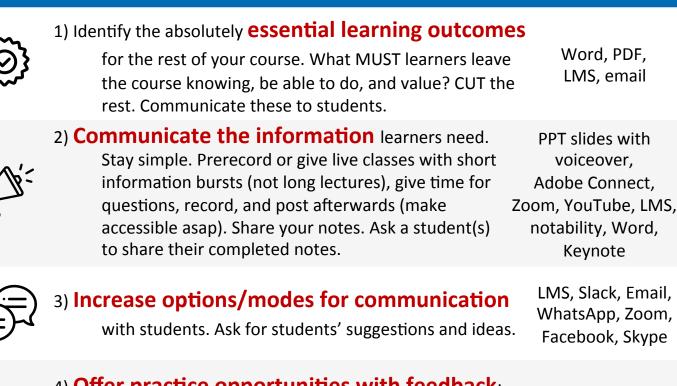
## Moving face-to-face classes online... FAST!

**Suggestion** 



## 4) Offer practice opportunities with feedback:

5) Be flexible: Offer options to offset deadlines and invite

6) Science labs: Go back to the essential learning

suggestions. Many reasons for flexibility: bad wifi at

outcomes. Explain/show/demonstrate virtually, pulling

from existing sources as much as possible. Are there

ways for the students to video themselves using household tools? Can demonstrating skills wait?



Additional practice sets with answers, organize online practice sessions. Encourage students to collaborate on assignments and midterm exams. It's not cheating; it's offering options for learning. You can still ask them to perform individually on a final.

LMS, Zoom, FB Adobe Connect

Method/Tool

Lots of communication

iPhone video, Camtasia, FB live, YouTube

LMS = learning management system

• Do what you can: it won't be perfect (is there such thing?) but it can still be an excellent learning experience for everyone!

home, accessibility, etc.

• Tech support will be essential and these experts will be able to speak to server demand limits.

• There are excellent, detailed resources on creating online courses. This guide is simply meant to be the quick way to get started. Suggestions welcomed! Icons from Freepik and Eucalyp from Flaticon

