How to mitigate & combat **ZOOM FATIGUE** in the online classroom



HAVE A PLAN AND STICK TO IT

- » Plan lessons ahead of time
- » Make it easy for learners to follow along display agenda on a slide
- » Use chat feature strategically to maximize engagement and minimize distraction from other communication modalities



EVALUATE VIDEO OPTIONS

- » Consider whether video is necessary
- » Ask students to turn camera off and only use it when speaking to minimize visual overload
- » Hide your own video if it is distracting. Here's how.
- » Switch to speaker view rather than gallery to conserve visual energy
- » Place a sticky near your web camera as a reminder to connect with learners, not your desktop screen.



MULTITASK, BUT STAY FOCUSED

- » Remain committed to the learners and content being delivered
- » Use dual monitors with care; to maximize your ability to talk into the camera, share your screen, and observe learners
- » Avoid the temptation to check email and phone; turn off visual and audio alerts on your phone and computer



INCORPORATE TRANSPARENT TRANSITIONS

- » Lead into questions with ample elaboration to allow learners time to process information and formulate answers
- » Strategically prepare questions to use "reaction" icons for quick polls to engage learners
- » Build in "brain breaks" to allow learners time to digest content
- » End sessions 5-10 minutes early. Take a walk, get a drink of water, or use the restroom

CHECK-IN WITH LEARNERS

- » Reach out on a human level to improve wellbeing and build trust while reducing fatigue and concern
- » Gather data on what is working in the virtual learning environment; learner needs will likely vary from course to course
- » Offer one-on-one help to those students you feel are falling behind or not adjusting well



Duong, T. (2020, April 24). Why are video calls so exhausting, and how to avoid 'Zoom fatigue'. EcoWatch https://www.ecowatch.com/video-calls-zoom-fatigue-2645822041html?rebelltitem=6#rebelltitem6

Sklar, J. (2020, April 24). 'Zoom fatigue' is taxing the brain. Here's why that happens. National Geographic. https://www.nationalgeographic.com/science/2020/04/coronavirus-zoom-fatigue-is-taxing-the-brain-here-is-why-that-happens/



Supiano, B. (2020, April 23), Why is Zoom so exhausting? The Chronicle of Higher Education. https://www.chronicle.com/article/ Why-ls-Zoom-So-Exhausting-/248619 Office of Faculty Development unmc.edu/facdev | @unmcfacdev