"The Medium is the Message"

Creating student-centered classrooms anywhere



23rd February 2018 SCIL WORKS Lightning Round



Summer Krstevska

User Engagement Librarian National University

NU has been serving students online & in person for 20+ years

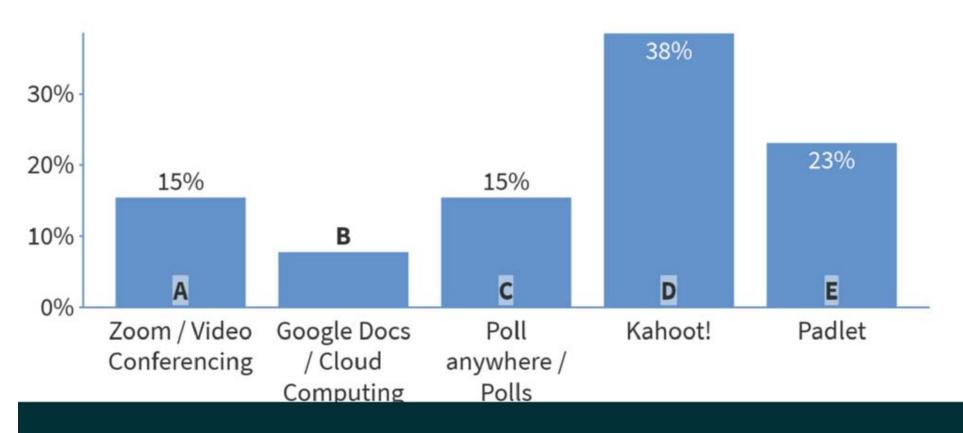
Adult students are in accelerated month-long courses

POLL EVERYWHERE

Which tools do you use for instruction?

Respond at PollEv.com/summerk826 Text SUMMERK826 to 37607 once to join, then A, B, C, D, or E

Answers to this poll are anonymous



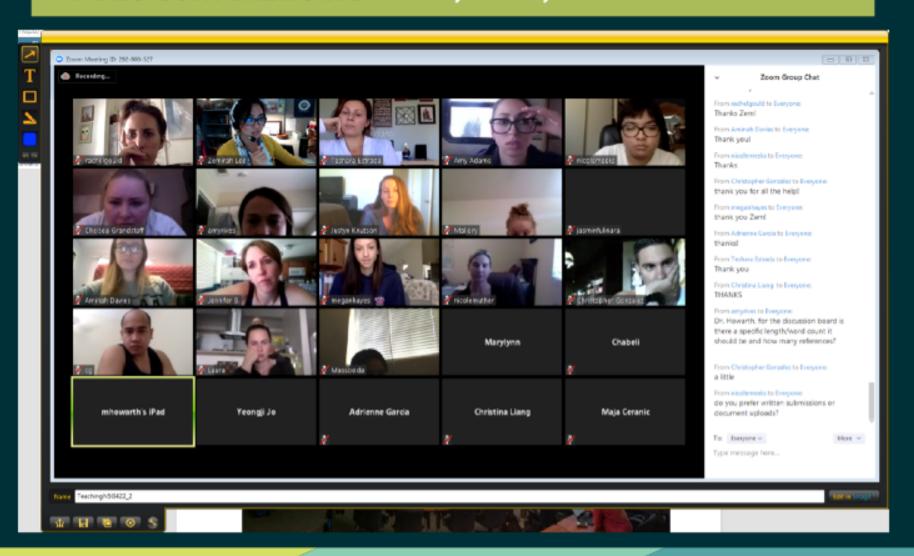
ZOOM

Why we love it:

Screensharing

Gives a "face" to students & librarian

VIDEO CONFERENCING



ONLINE CLOUD COMPUTING

Microsoft Office 365 - One Drive

Why we love it:

Visual & live interaction
Peer-to-peer learning
Continued use & development

	Research Matrices 2017			O Edit in Browse	Print 🖺 Data + 👂
Ä	В	C	D	E	F
Can SBRT provide effective tumor control with less side	e effects and r	recurrence rates than IMRT in low risk pr	ostat	te cancer?	
REFERENCE & PURPOSE				SU	BIECTS
Author(5), Title, Journal	Year Published	Purpose (or Research Question)	п	Subject Characteristics	Sample Design
Anwar, M., Weinberg, V., Chang, A. J., Hsu, IC., Roach, M., III, & Gottschalk, A. (2014). Hypofractionated SBRT versus conventionally fractionated EBRT for prostate cancer: comparison of PSA slope and nadir. Radiation Oncology, 9(42).	2014	Can hypofractionated SBRT treatments yield similar or better results as compared to the gold standard of normally fractionated external beam radiation therapy with or without HDR treatments?	75	Patients with prostate cancer treated with SBRT	Single institution retrospective coh study
Dash, C., Demas, K., Uhm, S., Hanscom, H. N., Kim, J. S., Suy, S., Adams-Campbell, L. L. (2012). Low incidence of fatigue after hypofractionated stereotactic body radiation therapy for localized prostate cancer. Frontiers in Oncology, 2(142).	2012	Can SBRT reduce the incidence of fatigue for patients undergoing radiation therapy to the prostate?	40	Patients with prostate cancer	retrospective cohort study of 40 patients
Filippo Alongi, Luca Cozzi, Stefano Arcangeli, Cristina Iftode, Tiziana Comito, Elisa Villa, et al. (2013). Linac based SBRT for prostate cancer n 5 fractions with VMAT and flattening filter free beams: preliminary report of a phase II study. Radiation Oncology, 8, 171.	2013	Can a hypofractionated SBRT treatment to the prostate be blochemically effective while maintaining equivalent quality of life as compared to the gold standard normal fractionation treatment schedule?	40	Patients with prostate cancer treated with SBRT	Prospective phase 1-2 cohort stud
ngrosso, G., Trippa, F., Maranzano, E., Carosl, A., Ponti, E., Arcidiacono, F., Santoni, R. (2017). Stereotactic body radiotherapy in oligometastatic prostate cancer patients with isolated lymph nodes gyolyement: a two-institution experience. World Journal Of	2017	Can SBRT treatments provide effective disease control and reduce recurrence rates while limiting toxicity for the patient?	40	Patients with prostate cancer treated with SBRT	retrospective case study of 40 patients with 47 isolated lymph nodes



Why we love it:

Attention-grabbing Competition Easy assessment

What is a peer-reviewed article?









O Answers

research article that was reviewed by academic peers

research article that was proof-read by advisor

all articles in the library

all academic articles

PADLET

DIGITAL CANVAS

Why we love it:

Synchronous & Asynchronous Continued Use & Development Quick Feedback



Let's try it out!

Please go to:

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THANK YOU!

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