



Information Technology Serivces - Academic Technology Services through the S.I.T.E program at Northeastern University has conducted research on Social Microlearning. This infographic will provide an overview of the research. ATS has defined MICROLEARNING WITH SOCIAL MEDIA as short, focused, bursts of learning that take place frequently in a digital social environment and is connected to a more expansive learning goal.





Creates learning communities



anytime and

anywhere

Increases student engagement

Platforms are free-to-use

FREE

Deepens retention of information

MICROLEARNING STEPS









INTEGRATION - What the learner does with the microlearning object and how that is integrated with course objective.

RECOMMENDED PRACTICES



CONSIDER FERPA AND PRIVACY - If the platform is public, students have the right to anonymity.



REMEMBER LENGTH - Keep learning short and focused.



ENCOURAGE CONTRIBUTION - This provides opportunities for deeper learning and synthesis of information.



ADVOCATE FOR FACT CHECKING -Take this opportunity to review digital literacy and fact checking techniques.



BUILD MICROLEARNING INTO THE COURSE - Some ideas include class hashtags and homework assignments.

DELIVERY TOOLS



TWITTER
Tweets can contain photos,
videos, polls, links, and up to
140 characters of text.



SNAPCHAT

A post can include an image, a short video, or a message.



INSTAGRAM

A post can include one image, several images laid out into a composite image, or video.



FACEBOOK

A post can include one image, several images, video, live video, and links.







