Teaching with Snagit

EdTech 2019

Presenters

Anna Limanni & Melvin Chien

Academic and Collaborative Technologies (ACT),
Centre for Teaching Support and Innovation (CTSI)

AGENDA

01
introduction

+ *Screencasts*
+ *Get Snagit*
+ *Snagit features*

02
demo

+ *Record and edit video*
+ *Save and share video*

03
your turn

+ *Plan and record a screencast*
+ *Share with peers*
+ *Share with group*

04
support resources

+ *Tutorials*
+ *Documentation*
+ *Literature*

introduction

Screencasts

Get Snagit

Snagit features

introduction

Screencasts

1. What are screencasts?

2. How are they used as instructional tools?

[7 Things You Should Know About Screencasting](https://library.educause.edu/resources/2006/3/7-things-you-should-know-about-screencasting)

https://library.educause.edu/resources/2006/3/7-things-you-should-know-about-screencasting

section 01
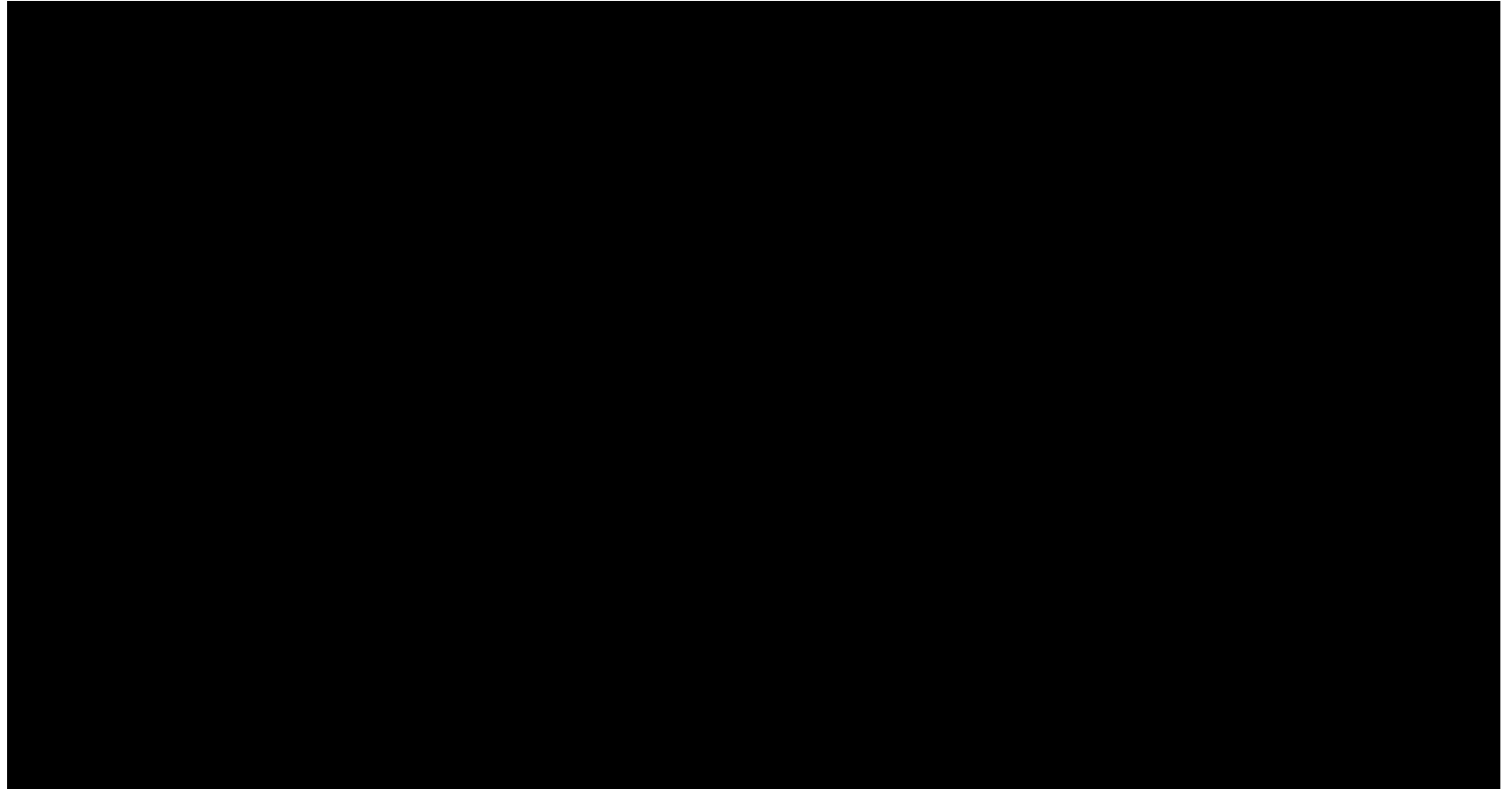
Screencast Example #1 – Course Tour

who

Avi J. Cohen, Professor, Department of Economics

what

Tour of the course in Quercus

why

Orient students to Quercus and various tools that will be used in the course

https://youtu.be/Re-3bPMVVcA

section 01

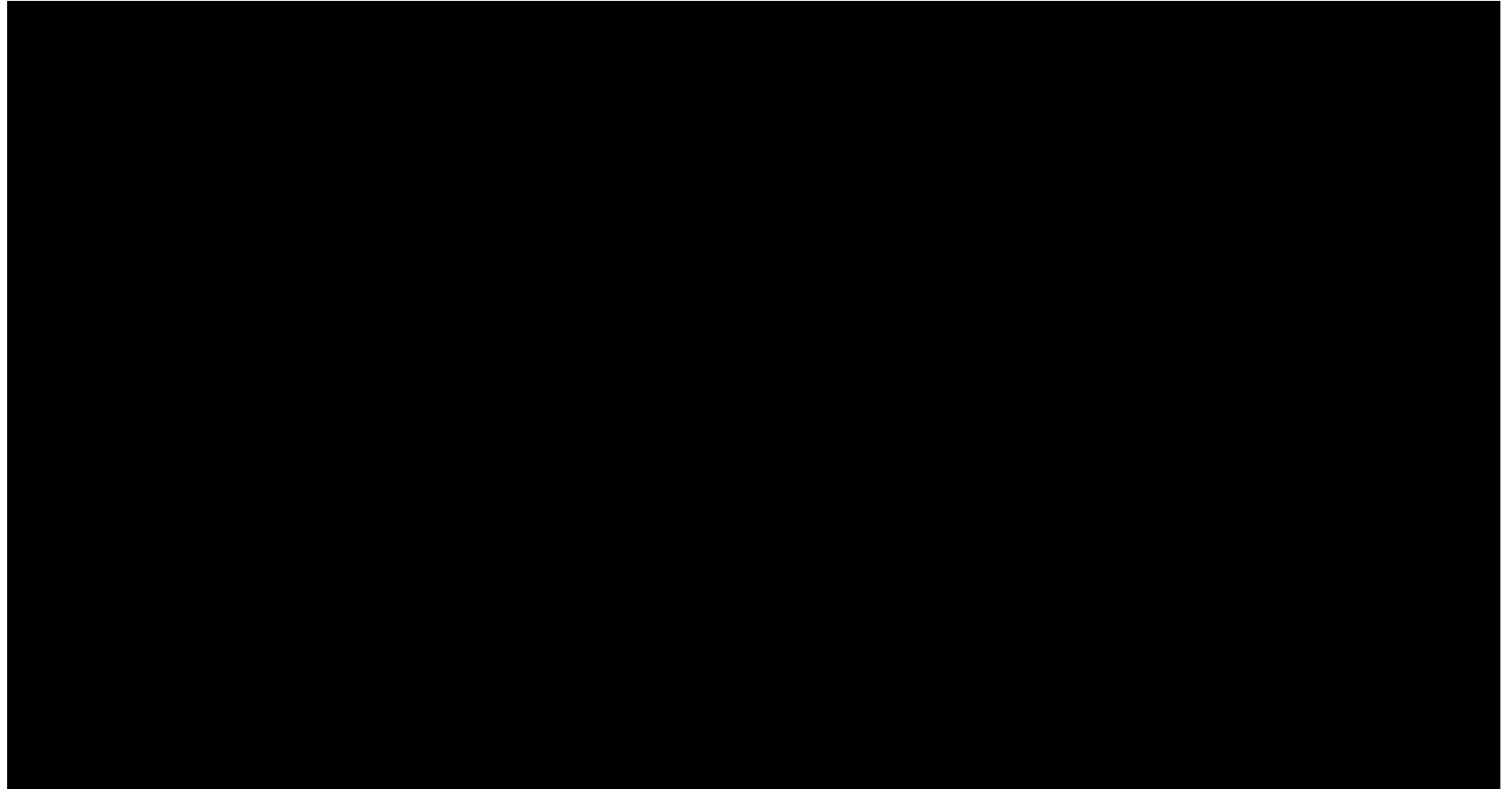# Screencast Example #2 – Assignment Feedback

who

Jessica Hill,
Assistant Professor,
Department of
Molecular Genetics

what

Assignment
feedback videos

why

Identify common
pitfalls, areas for
improvement

https://youtu.be/-rI_0m3yqvw?t=1

Screencast Example #3 – Animated GIFs
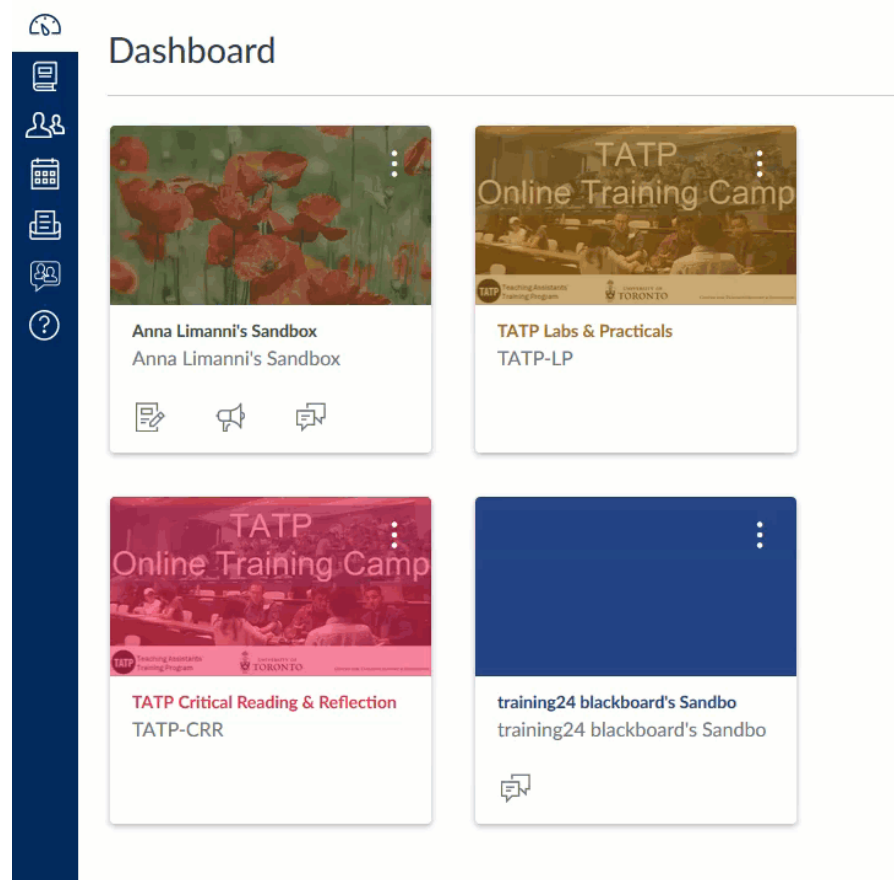
who
ACT Support, CTSI

what

Animated GIF
created from video
capture

why

Show new feature,
enhance
documentation

Get Snagit

1

2

3

Go to Snagit License site

Complete form and download installer

Launch Snagit and enter license key

Snagit Features

platforms	•	Windows, Mac
videos	•	record screen, webcam, microphone, system audio
	•	save frames as pictures
	•	basic video trimming
	•	create animated GIFs
images	•	take screenshots
	•	edit and add effects to pictures
	•	annotate and mark up pictures
	•	combine multiple pictures
sharing	•	save local file
	•	upload to MyMedia, OneDrive, etc.

NOTES

- TechSmith Fuse no longer supported

- Snagit not compatible with podium computers

Snagit Documentation: uoft.me/snagit

demo

Record and edit video

Save and share video

demo

Snagit How-To
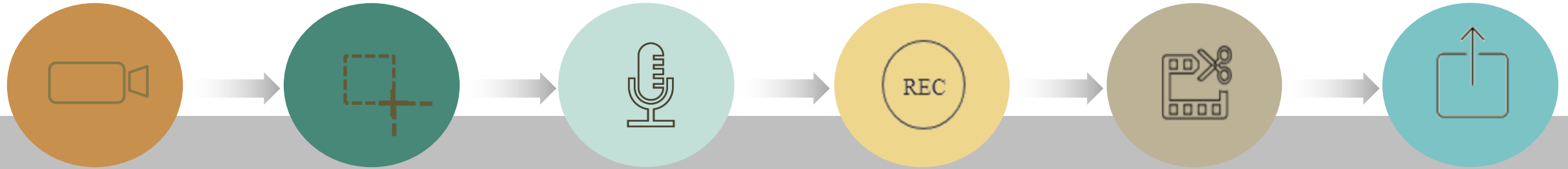
select Video tab

select recording area

+ *region vs. window*

+ *full screen option*

choose settings

+ *microphone audio*

+ *system audio*

+ *webcam option*

record

+ *start recording*

+ *pause recording*

+ *finish recording*

trim

+ *preview in Snagit Editor*

+ *select unnecessary portions and Cut*

share

+ *save to File*

+ *other Save options*

+ *share options*

section 02

Sharing Options

- MyMedia

- Office365 OneDrive

- Office365 Stream (Coming Soon)

Learn More

- MyMedia

- Described and Captioned Media Program

your turn

Plan and record a screencast

Share with peers

Share with group

your turn

plan
5 minutes

record
5 minutes

share
5 minutes

— a 1-2 minute screencast

- course tour
- assignment instructions
- concept explanation
- process demonstration

— record your screencast

- audio optional

— at your table

your turn

Share your ideas

- Comments?

- Challenges?

- Did you try image capture?

- Plans to use in your course?

resources

Tutorials

Documentation

Literature

resources

Support Resources

TechSmith

Start Here

Video Capture

Support Documentation

Use Case Ideas

Effective Instructional Videos

The Ultimate Guide: What is Screencasting and why you should use it

Literature

Lecture Capture and Classroom Dynamics

Adapting F2F Lectures for Online Delivery

Using Microlectures

7 things you should know about lecture capture

CTSI Documentation

Quercus Support Resources-Lecture Capture

CTSI-Lecture Capture

CTSI-Instructional Videos

thank you

For more information,
please contact us at:

q.help@utoronto.ca