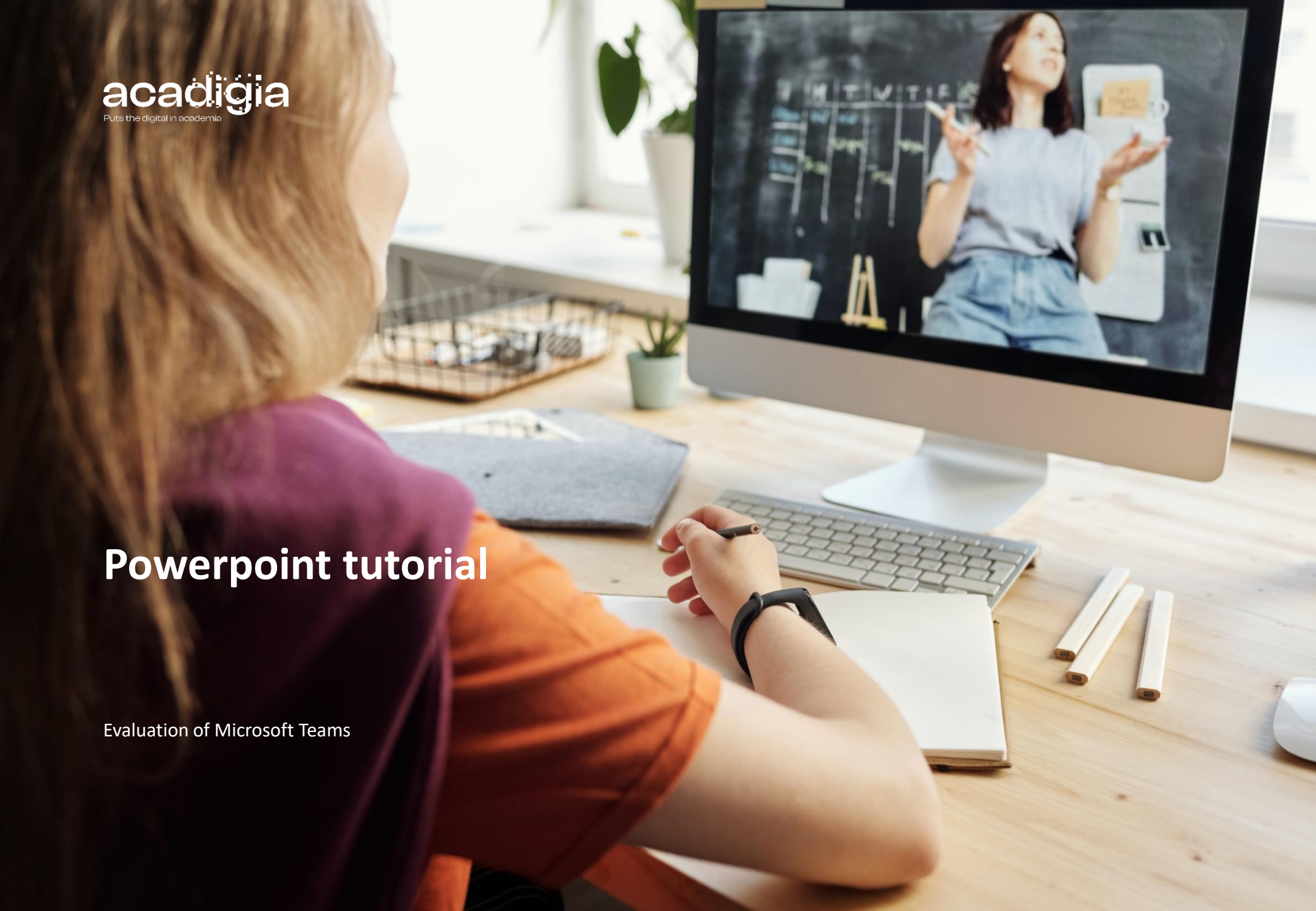


Powerpoint tutorial

Evaluation of Microsoft Teams



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What is Microsoft Teams?



Microsoft Teams is a persistent chat-based app through a collaboration platform for the management and organization of work teams-all in one place, all in the open, all accessible to everyone.

Higher Education Institutions get started with Microsoft Teams for e-learning, creating teams for digital classes, research, study and projects groups.

BEST PRACTICES

- Chats personalization
- E-mails integration
- Docs archiving and sharing
- Continuous connection
- Guest Accessibility
- Tasks Management
- User assistance
- Message saving

MAIN ACTIONS





BENEFITS FOR EDUCATION



Classmates' interaction in a familiar environment



Assignments and work easily uploading in one place



User help and support



Students' collaborations on projects and homework



User-friendly and easy to use



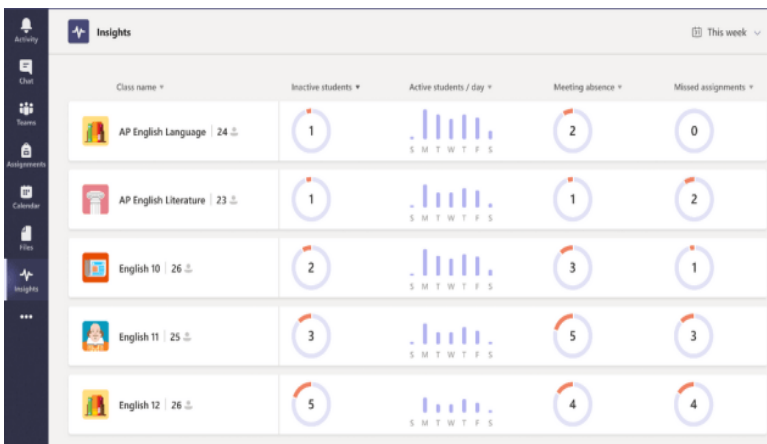
Client for several PC (Windows, Mac, Linux)



Safe and secure working environment and file storage

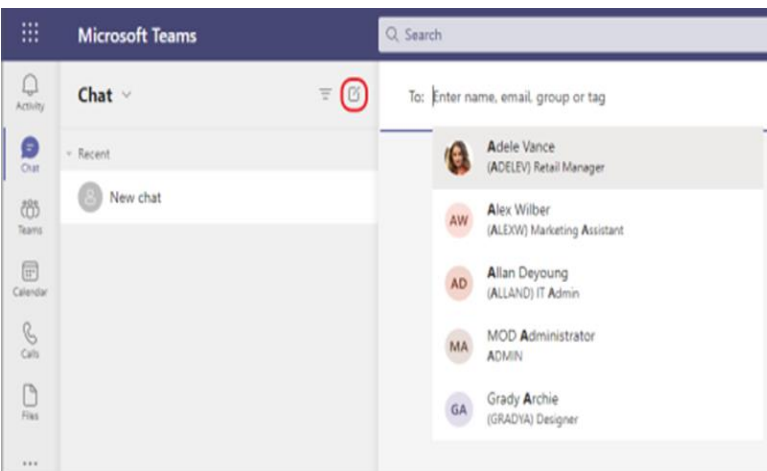
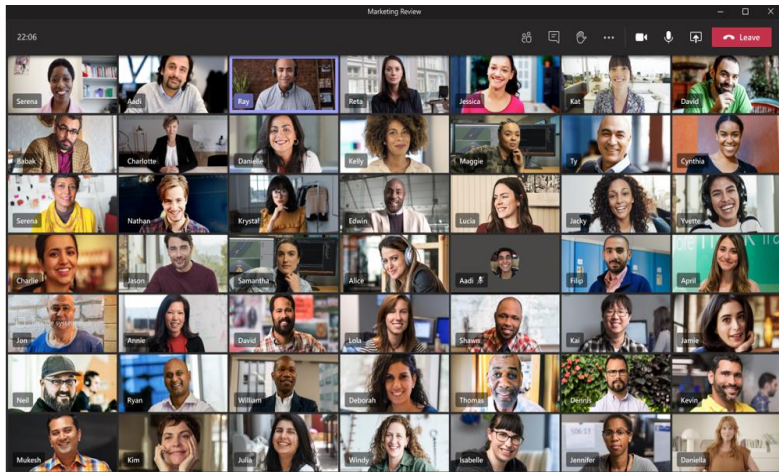
HOW DOES MICROSOFT TEAMS SUPPORT EDUCATORS IN THE FOLLOWING AREAS?

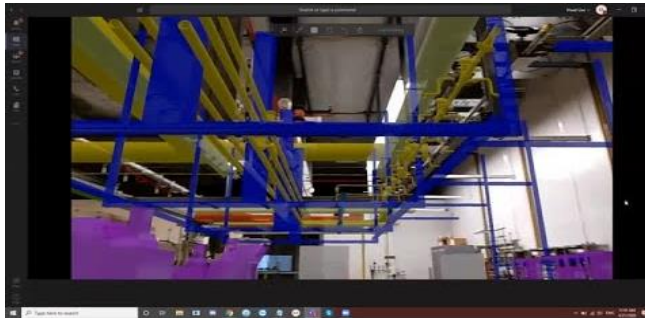
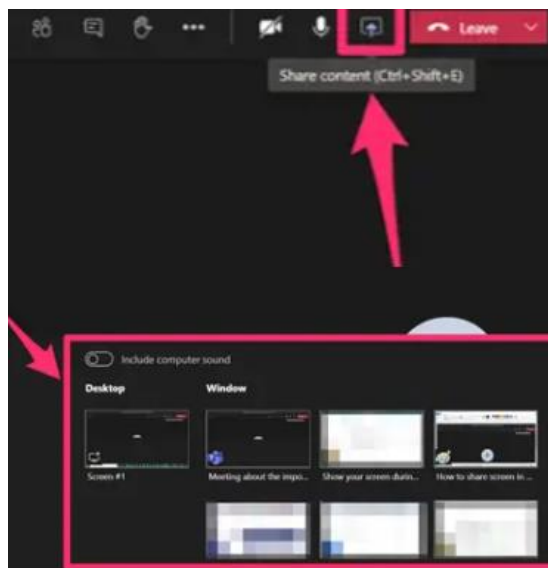
- 1. Professional Engagement**
- 2. Digital Resources**
- 3. Teaching & Learning**
- 4. Assessment**
- 5. Empowerment of Learners**
- 6. Facilitating Learners' Digital Competence**



1. Professional Engagement

- Knowledge-sharing
- Digital real-time classes
- Insights Tabs for student monitoring
- Chat box





2. Digital Resources

- Microsoft Office apps
- More than other 140 business apps
- Augmented and Virtual Reality apps
- Screen sharing
- Share-to-Teams bottom

Add a tab

Turn your favorite apps and files into tabs at the top of the channel

[More apps](#)

Search



Tabs for your team



Document
Library



Excel



Forms



OneNote



PDF



Planner



Power BI



PowerPoint



SharePoint



Stream



Website



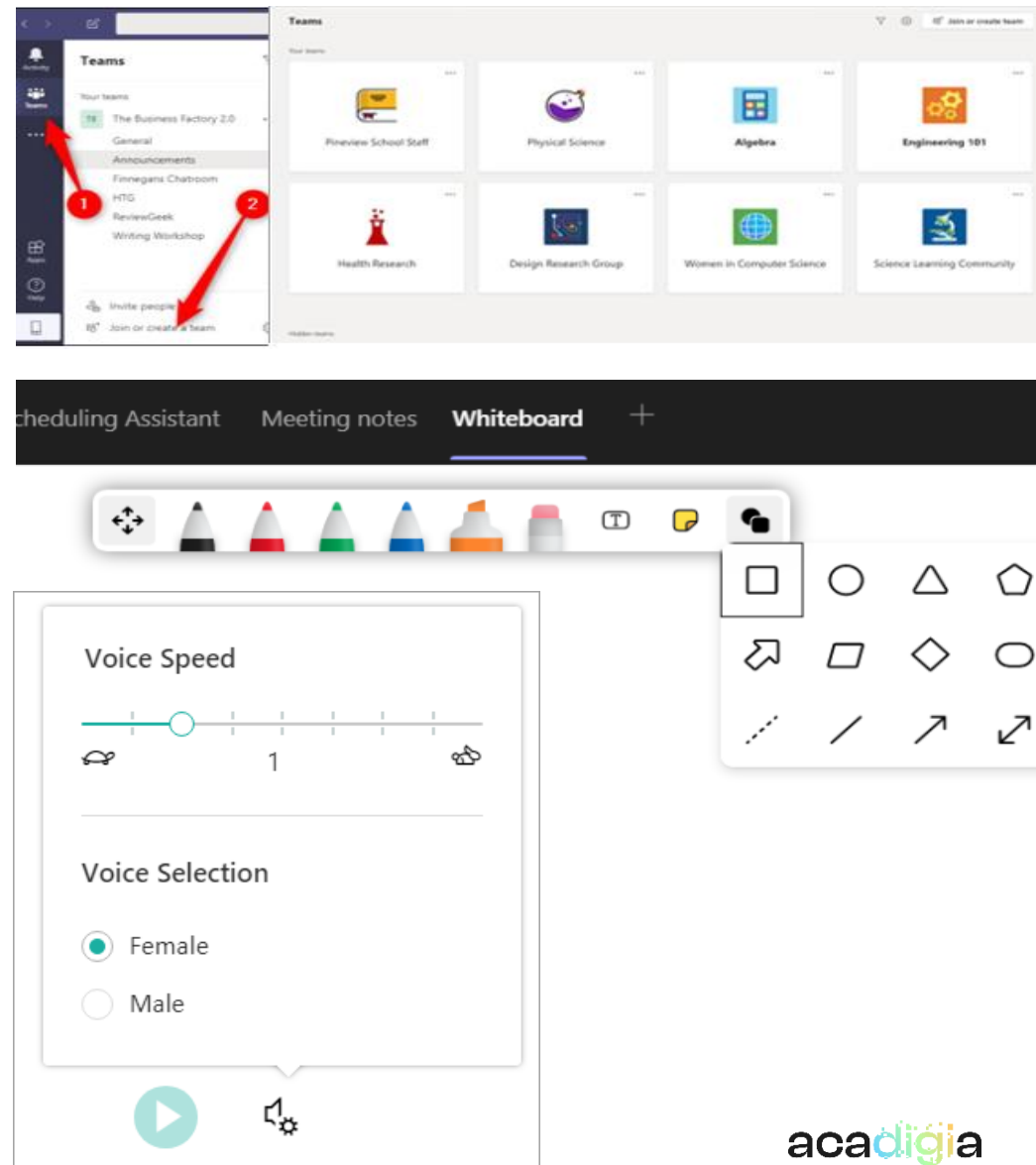
Wiki



Word

3. Teaching & Learning

- Teams' creation
- “All together” modality
- Breakout rooms
- Whiteboard
- Immersive Reading Tool



General	Posts	Files	Class Notebook	Assignments	Grades	+
Due before Jan 21						
	Quiz Take Home Waves Quiz Jan 21 • 30 points	In-class activity Watch Waves and Friction in Science Jan 13 • 5 points	Essay Essay on space theory film Jan 9 • 30 points	Homework Submit your project progress Jan 7 • 40 points	Homework Create a study guide for Waves Jan 6 • 20 points	In-class activity Begin EM Waves project Dec 20, 2019 • 30 points
Search students						
Abner, Barney		5	25	35	19	31
Avila, Bernadine		5	26	37	18	37
Garcia, Emma	Viewed	5	28	33	17	39
Hartman, Evangeline		5	25	29	18	35
Jefferson, Dee	Turned in	5	27	31	18	39
Maple, Blake		5	24	34	19	31
Morrison, Clarice		0	23	37	20	34
Neal, Ava		5	22	38	19	36
Robey, Dwight		5	22	36	20	31
Smith, Dylan		5	21	32	20	33
Tucker, Dolores		5	25	34	19	32
Wiley, Christi		5	28	36	19	29

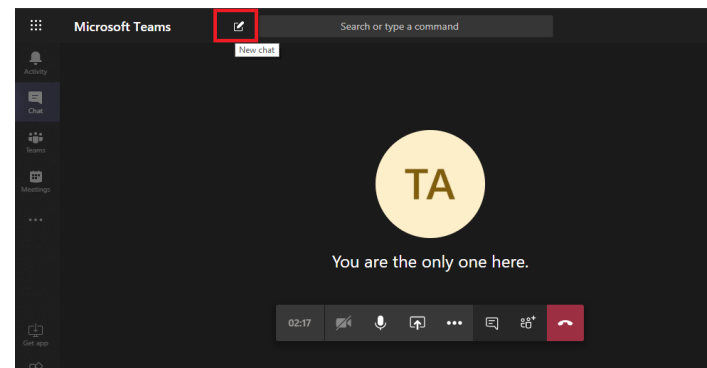
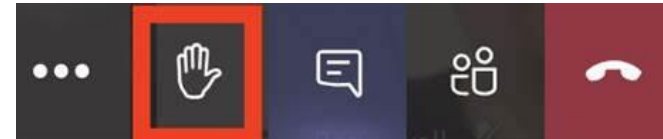
4. Assessment

- Student assessment
- Digital gradebook
- Automatic vote transcription in the register
- Analysis of grade trends and outliers' evaluation
- Quiz forms

General	Posts	Files	Wiki	Additio	+
Additio					
2G Science					
Attendance and tardiness					
	Wed 15 Jul 20 12:23	Thu 16 Jul 20 15:18	Fri 17 Jul 20 14:05	Mon 25 Nov 19 17:33	Summary
1. Perez, Joan	●	●	●	●	None
2. Roca, Didac	⌚	●	●	●	
3. Garcia, Núria	●	●	●	●	
4. Lopez, Sónia	⌚	●	●	●	
5. Arellano, Ana	●	●	●	●	
6. Barrera, David	●	●	●	●	
7. Martos, Jorge	●	●	●	●	
8. Mendoza, Eric	●	●	●	●	

5. Empowerment of Learners

- Social Emotional Learning and virtual engagement
- Raise your hand function
- Content and curriculum sharing
- Tasks scheduling
- Group calendar
- Direct discussion
- One-on-one or group meeting

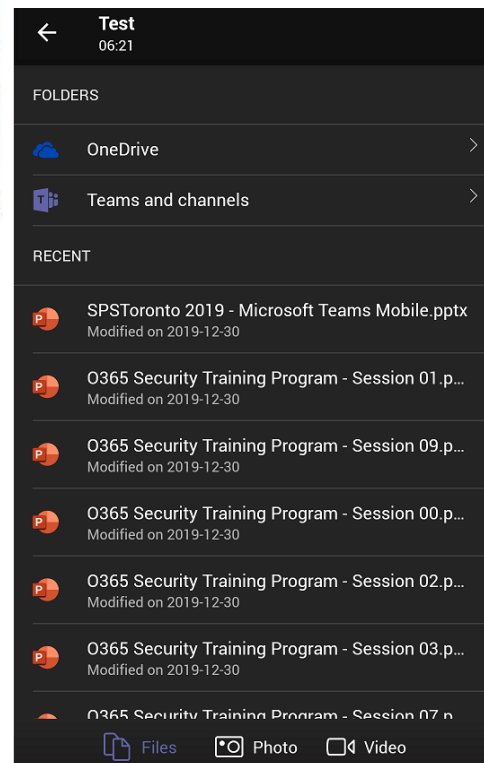




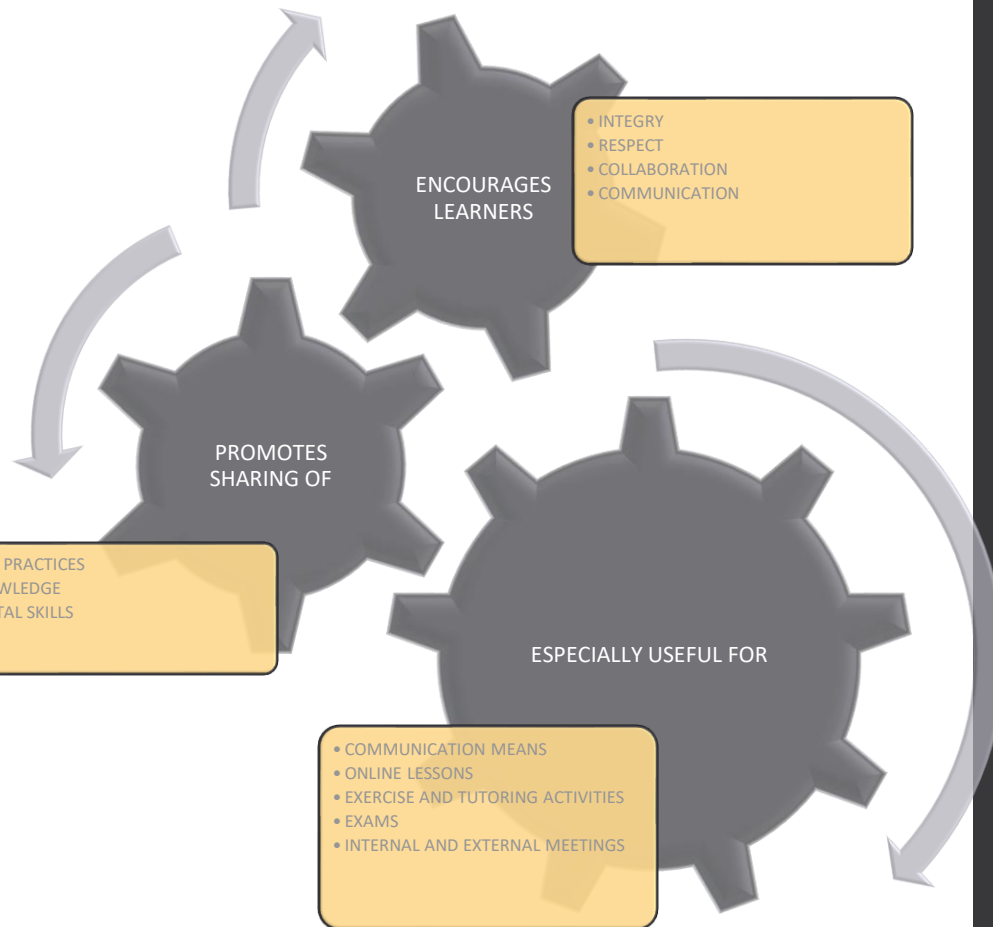
6. Facilitating Learners' Digital Competence

Digital competence for:

- Using applications
- Creating assessment materials
- Multimedia presentation
- Remote collaboration



Teams is a great resource for getting in touch and continuing to teach face-to-face students.



Conclusion



Acadigia



ACADIGIA