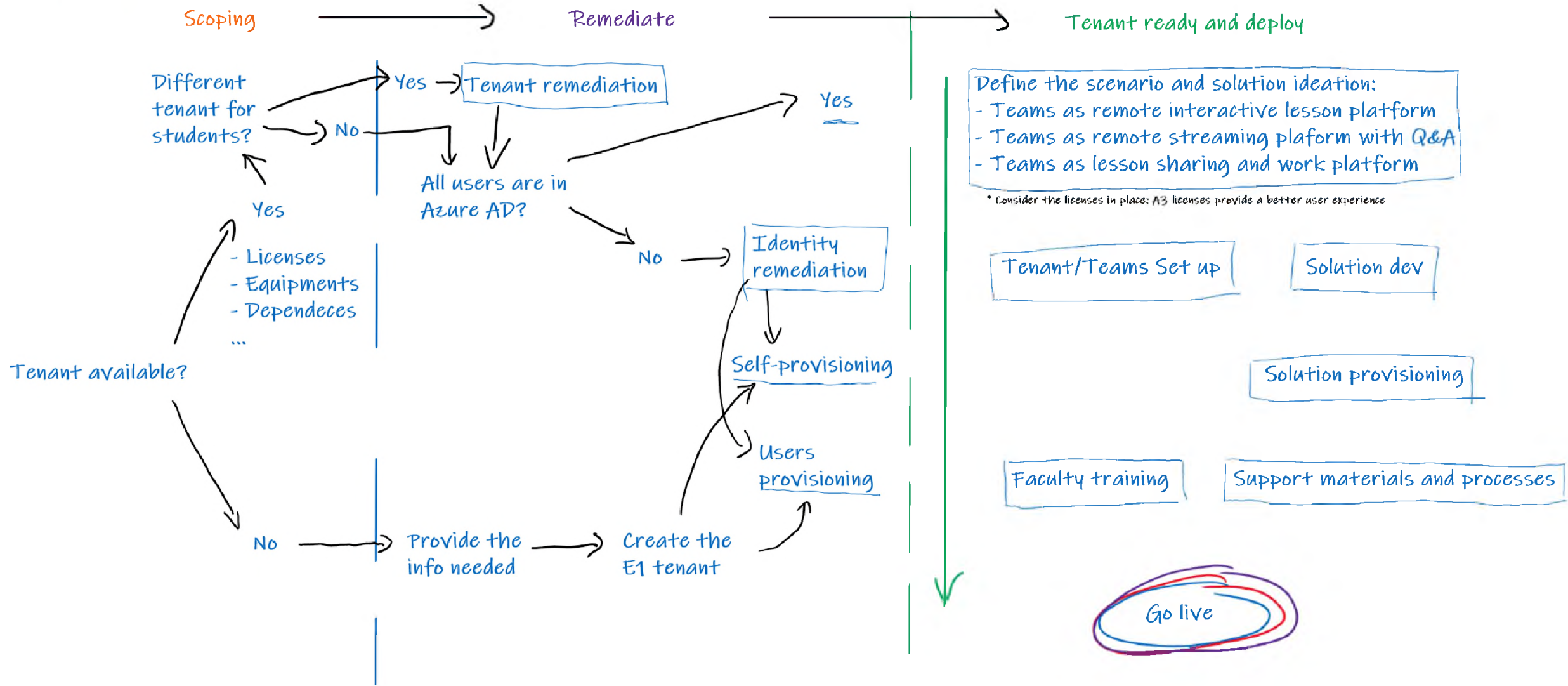


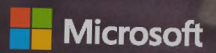
Microsoft Teams

For Education fast jump flow



Teams fast jump for education





Microsoft Teams for Education

How to create a classroom

Microsoft Teams

Scenarios for Education



Lesson sharing and work collaboration



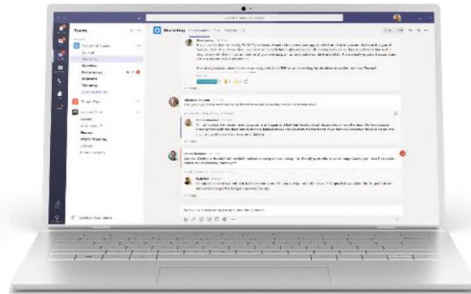
Remote (and interactive) lessons



Connect in one hub for the entire school

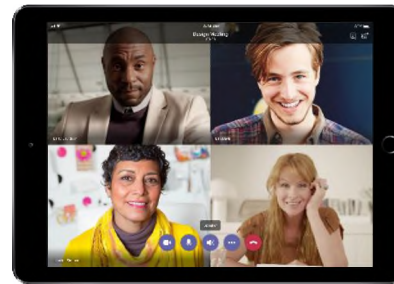
Stay connected with consistent experience across devices

Desktop



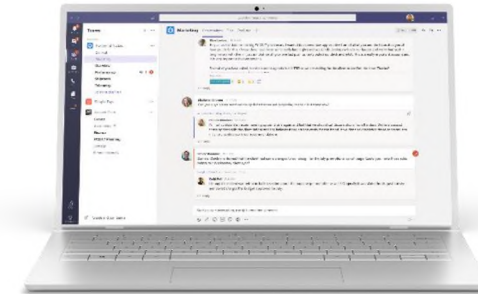
 Windows 7+

Mobile



iPad

Web



Edge



Chrome



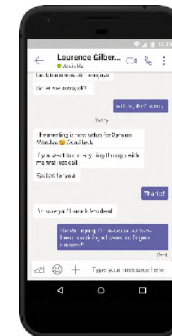
Safari (Preview)



 OS X 10.10+



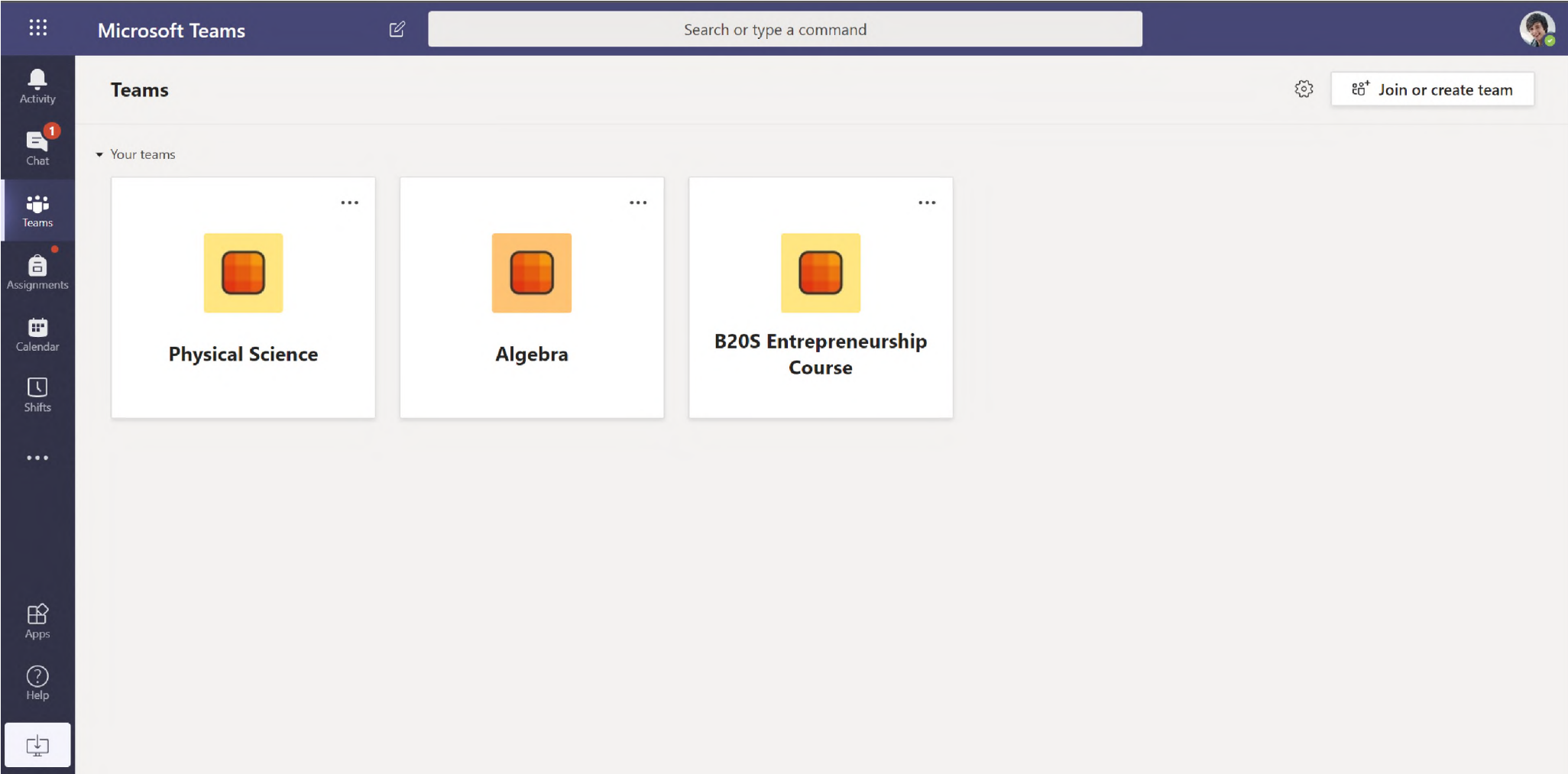
iPhone



Android

*Linux preview available (DEB & RPM)

Students' classes experience



Inside a class as student

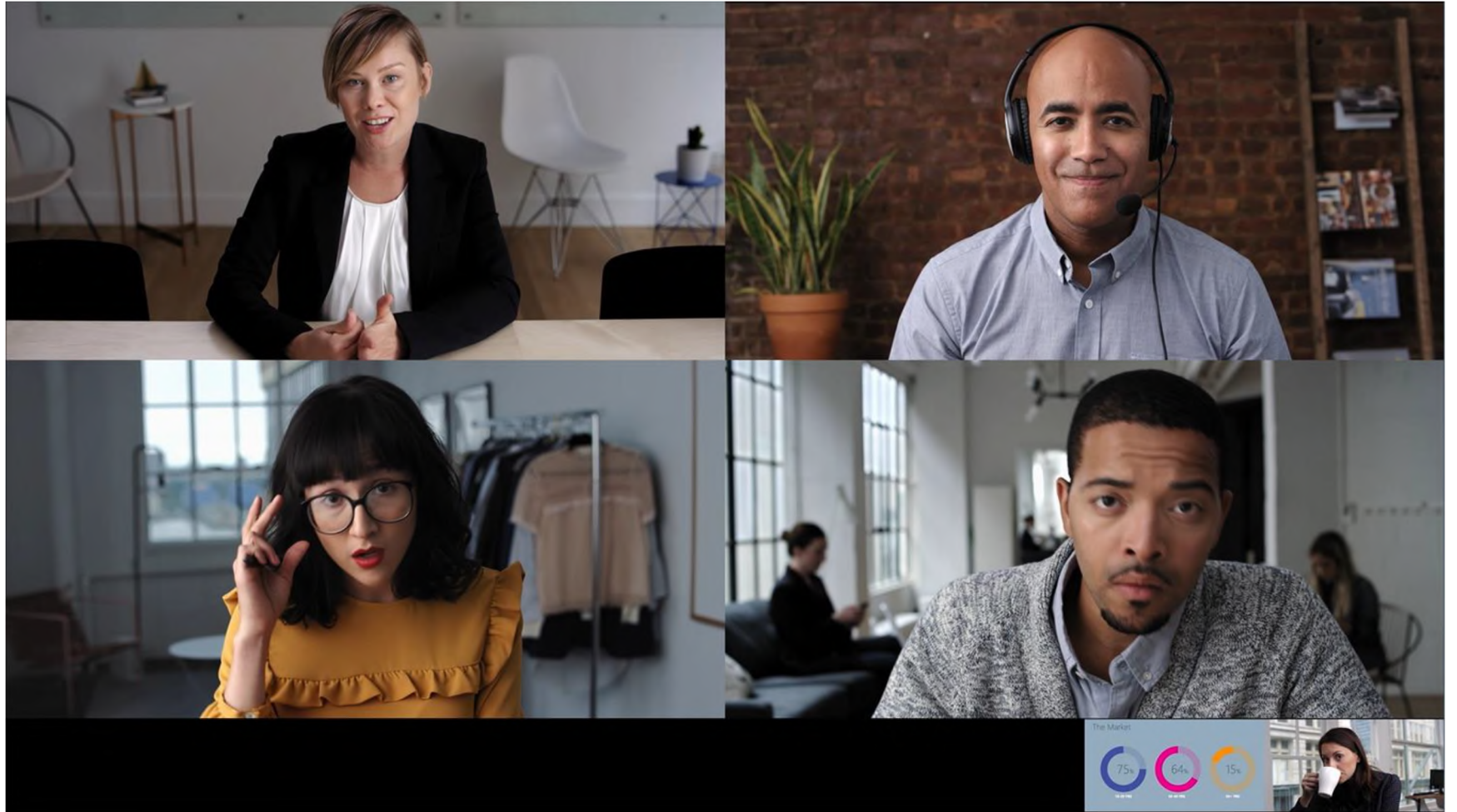
The screenshot displays the Microsoft Teams interface. On the left, a vertical sidebar contains navigation icons for Activity, Chat (with a notification badge), Teams, Assignments, Calendar, Shifts, Apps, and Help. The main area is divided into two sections. The top section, titled 'Physical Science', shows a list of channels: 'General', 'Project Team 1', and 'Project Team 2'. The 'General' channel is selected, and its header includes a search bar and a 'Team' icon. The chat history shows three messages:

- A message from an unnamed user: "Hey does anyone need a partner for the Oceans group project?" with 2 replies from Douglas and Fatima.
- A message from James Hobbs (6/18/19 11:40 PM): "Has anyone read ahead to checkout Intro to Rainforests yet?" with 2 replies from Douglas and Enrico.
- A message from Fatima Zapata (6/18/19 11:41 PM): "Hey I found a site that talks about bioluminescence from the Smithsonian and I thought it was a cool way to explain it." followed by a link: <https://ocean.si.edu/ocean-life/fish/bioluminescence>. Below the text is a card titled "Bioluminescence" with a small image of a glowing fish and the URL "ocean.si.edu". This message has 4 likes and 2 replies from James and Adele.

At the bottom, there is a text input field with the placeholder "Start a new conversation. Type @ to mention someone." and a toolbar with icons for attachments, emojis, GIFs, video, voice, and screen sharing.

Meetings and Live event for online lessons

- Teams meeting for up to 250 people with presentations and live interaction
- Live event for up to 10.000 people in live streaming



Microsoft Teams

Main features



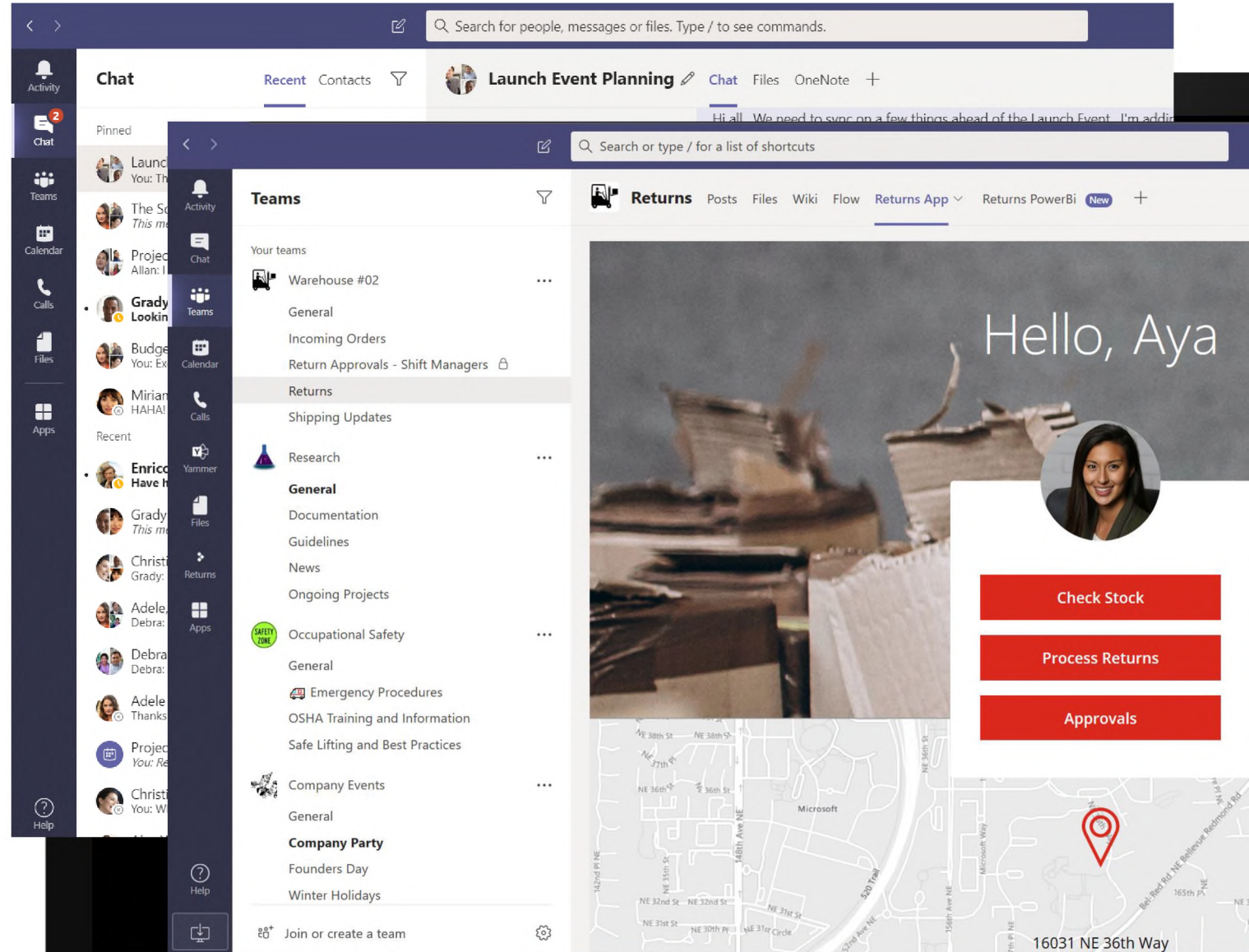
Chat & Collaboration



Meetings & Calling



Apps and workflow





Create collaborative classrooms in Teams

EASILY MANAGE CLASS WORKFLOWS AND ENGAGE THE VOICE WITHIN EVERY STUDENT

Save time and simplify set up with automatically populated class rosters using School Data Sync, join Team codes, and existing Team reuse with Use Team as Template options

Quickly create, distribute, and grade assignments all within Teams

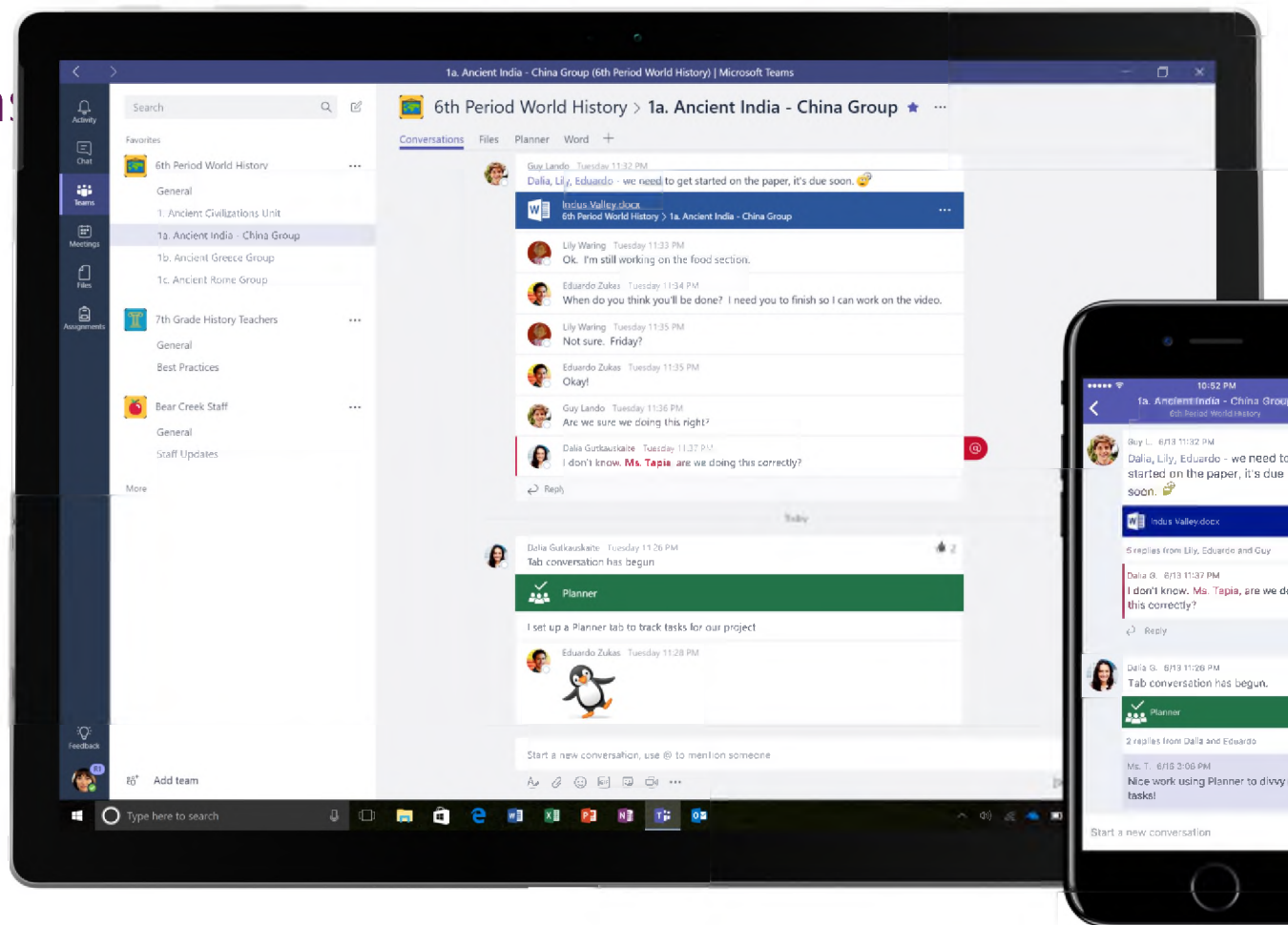
Easily create and share content with embedded Office apps and files

Deliver personalized learning with built-in OneNote Class Notebooks

Collaborate across languages with on-demand translation in chat or Team channels

Empower student voice with rich conversations, video, and fun content

Customize your classroom with integrations from education software developers





Build Professional Learning Communities

Collaborate on lesson plans with built-in OneNote PLC Notebooks

Keep educators up-to-date with threaded and persistent chat and collective history

Connect virtually with built-in Skype meetings with HD video, VoIP, and dial-in audio conferencing

Easily create and share content with integrated Office apps and files

Best Practices (7th Grade History Teachers) | Microsoft Teams

7th Grade History Teachers > Best Practices

Conversations Files PLC Notebook Flipgrid PowerBI Dashboard

OneNote Online Mr. Newbold PLC Notebook

File Home Insert Draw View Print Tell me what you want to do Open In Desktop Give Feedback To Microsoft

Professional Learning Communities Overview

A professional learning community (PLC) is an extended learning opportunity to foster collaborative learning among colleagues within a particular work environment or field. It is often used in schools as a way to organize teachers into working groups.

From http://en.wikipedia.org/wiki/Professional_learning_community

OneNote Shared Notebooks are a great tool to enable Professional Learning Communities (PLC) in schools. By using a PLC Notebook, groups can quickly get going with a notebook in which people can collaborate quickly and efficiently. Because [OneNote comes on all platforms and all devices](#), it's easier than ever to learn and collaborate anytime, anywhere, on any device.

PLC Process	
Plan ✓	<ul style="list-style-type: none">Define the problem and your FocusUse Data to assess needsCollaborate with your team to create your SMART Goal
Do	<ul style="list-style-type: none">Implement your direct instructional Action PlanCollaborate with your team and document in Meeting Minutes
Check	<ul style="list-style-type: none">Continue to collaborate and Progress Monitor with your teamDocument in Meeting Minutes

Feedback Add team





Streamline Staff Communication

Share information across educators, staff, and school leaders

Collaborate on school wide initiatives with built-in Staff Notebooks

Easily create and share content with embedded Office apps and files

Come together in a team for any team-based or project based activity

The screenshot shows a Microsoft Teams chat window titled "Staff Updates (Bear Creek Staff) | Microsoft Teams". The chat is part of a team named "Bear Creek Staff" and is specifically for "Staff Updates". The interface includes a search bar, a list of favorites (2nd Period World History, 7th Grade History Teachers, Bear Creek Staff), and a list of channels (General, Staff Updates, Extra Credit). The main chat area shows a conversation starting with Mr. Newbold scheduling a meeting. A "Weekly Staff Meeting" card is displayed, indicating it occurs every Wednesday at 7:00 AM. Ms. Skujyte posts an "IMPORTANT!" message about a "NEW Student Club Application Form" and shares a document titled "School Club Application Form.docx". Ms. Tapia responds with a suggestion to use a form instead, providing a URL. Mr. Newbold replies with a "Great idea!". A date separator for "May 25, 2017" is shown. Mr. Newbold then posts a message about observing classes over the next few weeks. Mr. Pavlis and Ms. Tapia respond with "Sounds good - thanks!" and "Great! Thanks" respectively. The bottom of the chat shows a text input field and a "Start a new conversation, use @ to mention someone" prompt.

Microsoft Teams for Education



[Learn more about Teams](#)

Quick Start Guide

New to Microsoft Teams for Education? Use this guide to learn the basics

Start a new chat
Launch a private one-on-one or small group conversation.

Use the command box
Search for specific items or people, take quick actions, and launch apps.

Manage profile settings
Change app settings, change your pic, or download the mobile app.

Navigate Microsoft Teams
Use these buttons to switch between Activity Feed, Chat, your Teams, Assignments, Calendar, and Files.

View and organize teams
Click to see your teams. Drag team tiles around to reorder them.

Find personal apps
Click to find and manage your personal apps.

Add apps
Launch Apps to browse or search apps you can add to Teams.

Join or create a team
Find the team you're looking for, join with a code, or make one of your own.

Manage your team
Add or remove members, create a new channel, or get a link to the team.

View your team
Click to open your class or staff team.

What is a team?
You can create or join a team to collaborate with a certain group of people. Have conversations, share files and use shared tools with the group – all in one place. That group could consist of a class of students and educators, a group of staff and educators collaborating on a topic, or even a group for a student club or other extracurriculars.

The screenshot shows the Microsoft Teams interface with a dark blue header bar containing the Microsoft Teams logo, a search bar, and a user profile picture. Below the header is a navigation pane on the left with icons for Activity, Chat, Teams, Assignments, Calendar, Calls, Files, and Apps. The main area displays 'Your teams' with five team tiles: Physical Science, Health Research, Pineview School Staff, Pineview School Science Teachers, and Algebra. A 'Join or create team' button is visible in the top right of the main area.

Microsoft Teams for Education

Class teams

Class teams provide special capabilities tailored for teaching and learning

Every team comes with a General channel. Open channel settings to add new channels, manage notifications and other settings.

Every team has channels

Click one to see the files and conversations about that topic, class unit or week in the course. You can even have private channels for group projects!

Format your message

Add a subject, format text, convert the message to an announcement, post across multiple teams or control who can reply and more.

Add channels and manage your team

You can change team settings, add members to the class team and add channels.

Open Class Notebook

Class Notebook is a digital binder you can use in your class to take notes and collaborate

Open Assignments and Grades

Assignments allows educators to create and distribute assignments. Students can complete and turn their assignments in without leaving the app. Educators can use the Grades tab to provide feedback on assignments and track student progress. Students can see their progress, too.

Add tabs

Explore and pin applications, tools, documents and more to enrich your class. We're constantly adding more education specific tabs. Check back often.

Share files

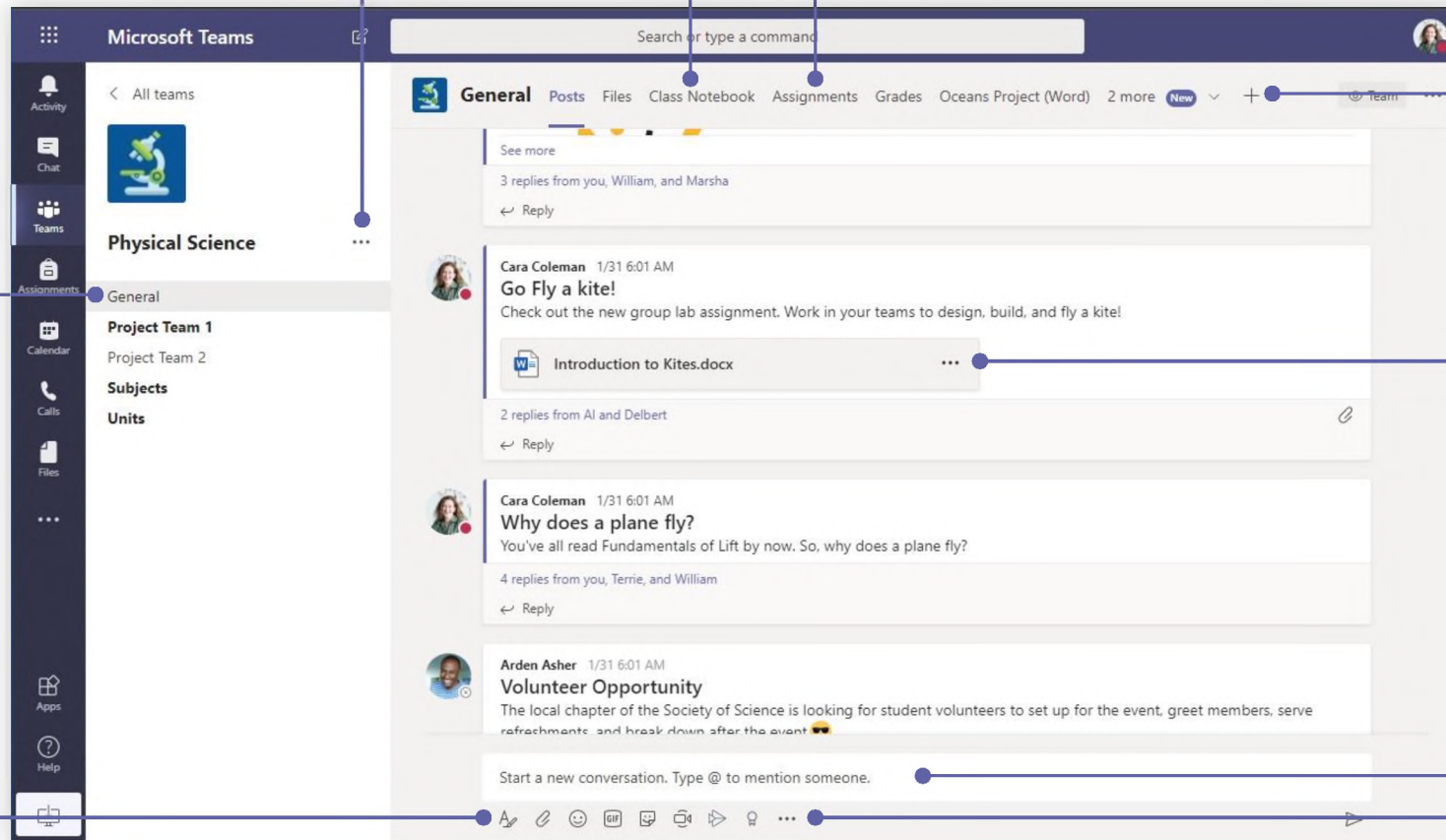
Let class members view a file or work on it together.

Start a discussion with the class

Type and format your message or announcements here. Add a file, emoji, GIF, or sticker to liven it up!

Add more messaging options

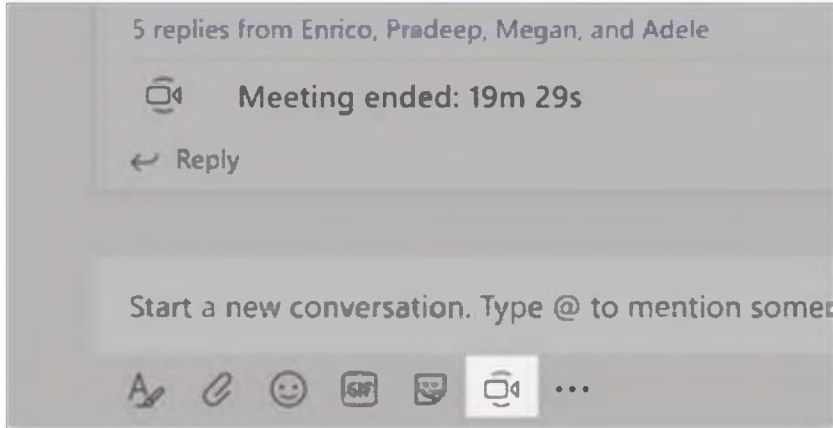
Click here to add new messaging capabilities like polls, Praise and more to enrich classroom discussion.



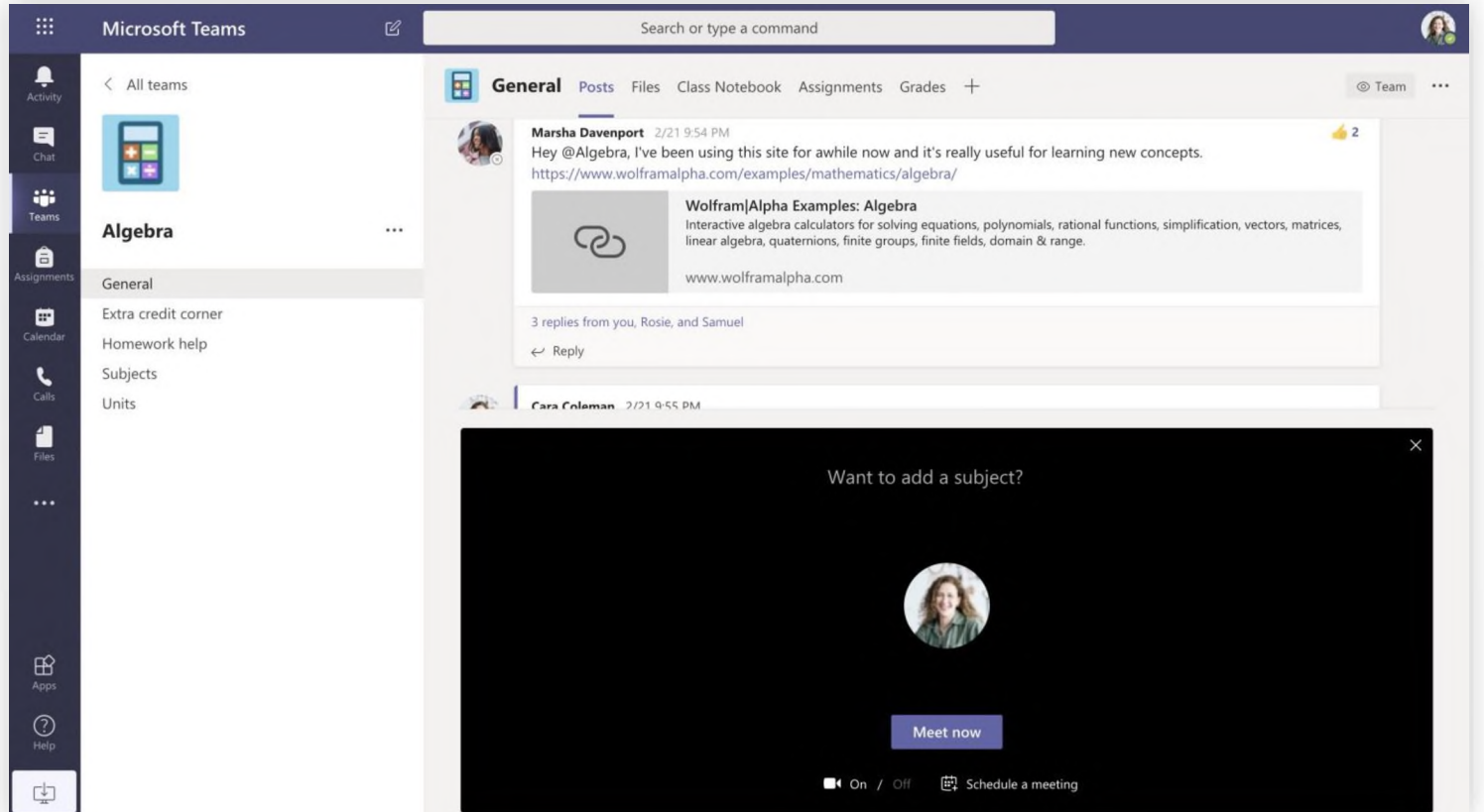
Microsoft Teams for Education

Schedule a meeting with your team or class

Hold classes, staff collaboration meetings or trainings over online meetings



Click **Meet now** under the area where you type a message to start a meeting in a channel. (If you click **Reply**, then **Meet now**, the meeting is based on that conversation.) Enter a name for the meeting, then start inviting people.



Select **Meet now** to start the meeting right away or **Schedule a meeting** to schedule the meeting for the future. Members of the channel will see an invitation for the meeting in their calendar if you decide to schedule it for later.

Microsoft Teams for Education

Schedule a meeting with your team or class

Hold classes, staff collaboration meetings or trainings over online meetings

Start a meeting right away

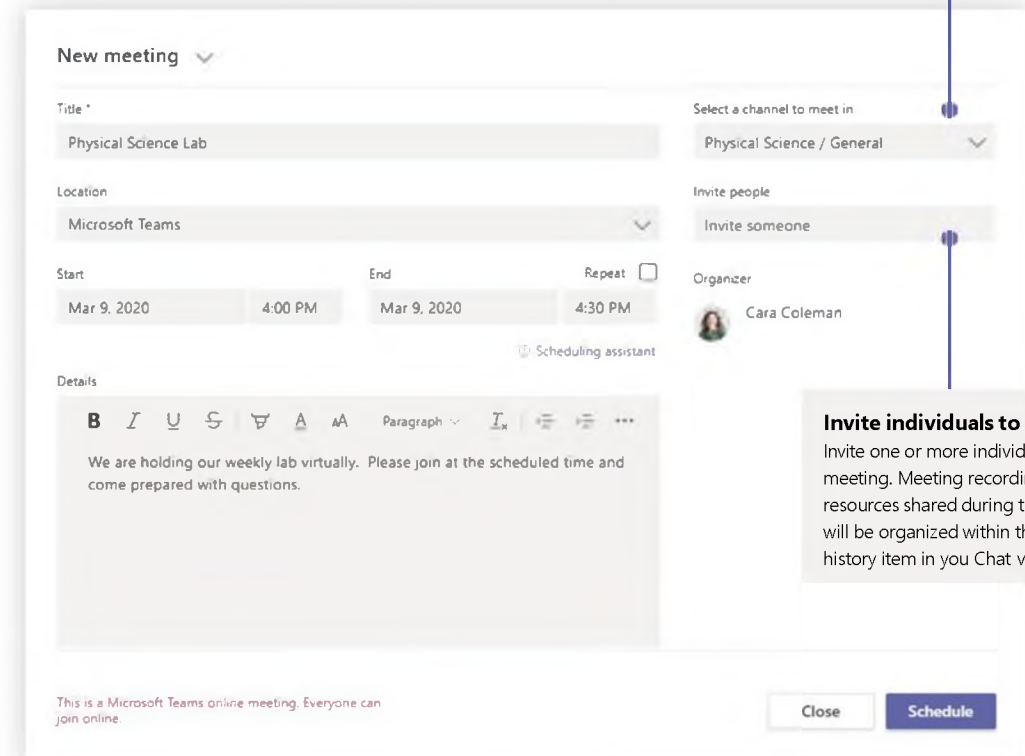
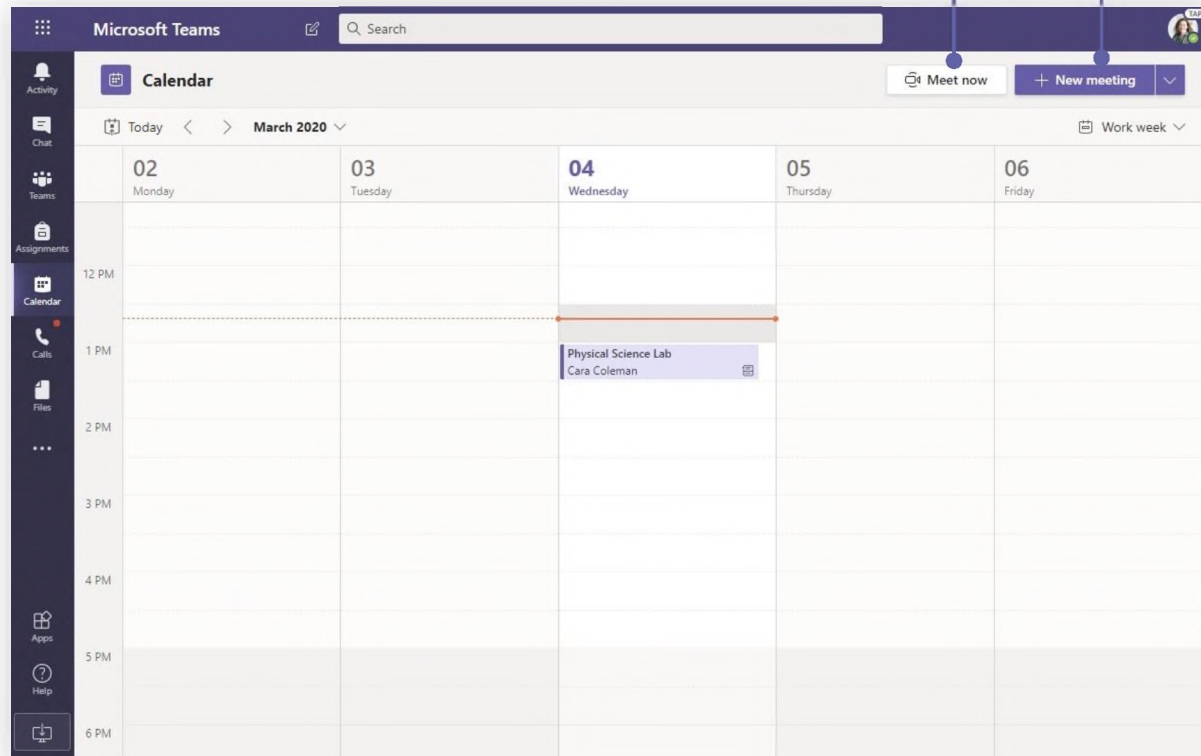
Adding participants directly to a meeting that starts right away.

Add new meeting

Schedule a new meeting for live discussion with up to 250 people or schedule a live event for a broadcasted event with a wider audience.

Invite a channel to a meeting

Invite your whole class or working group to a meeting by selecting a channel to host the meeting. Meeting recordings and resources shared during meetings will be organized within the selected channel.



Invite individuals to a meeting

Invite one or more individuals to your meeting. Meeting recordings and resources shared during the meeting will be organized within the meeting history item in you Chat view.

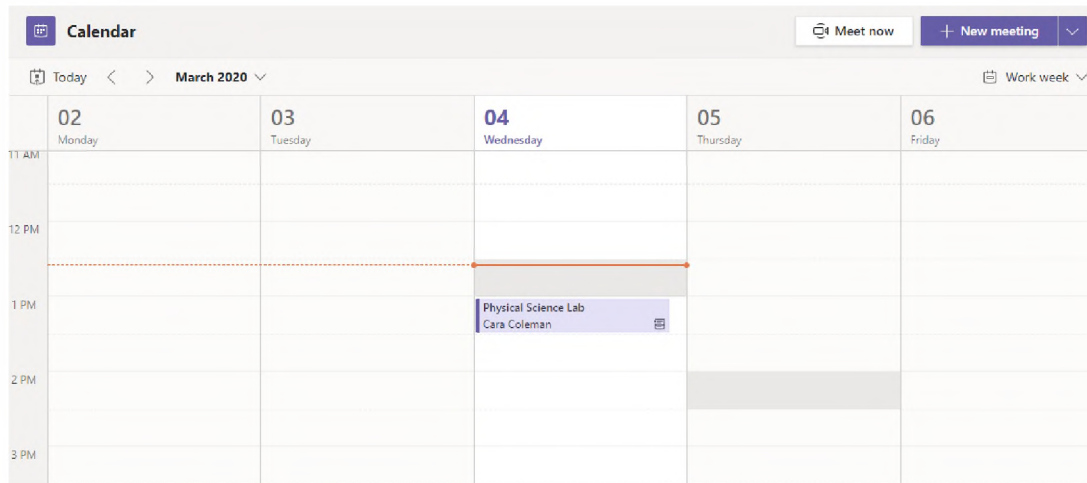
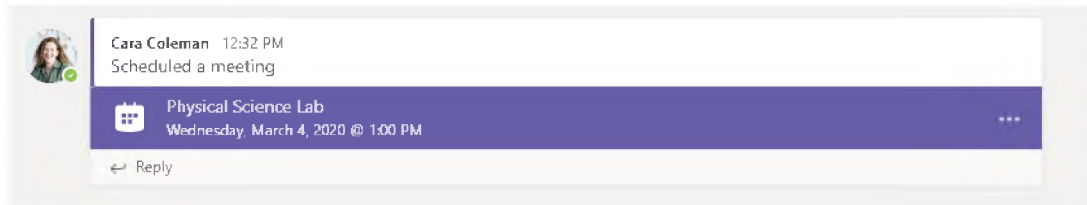
Microsoft Teams for Education



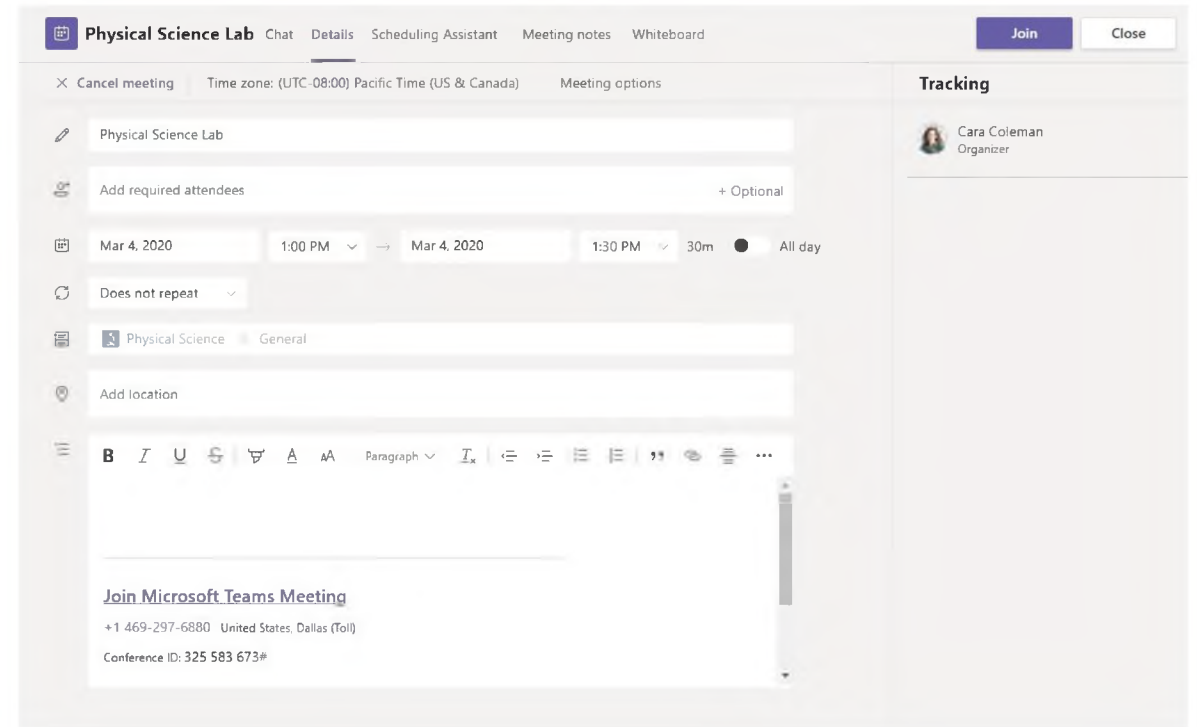
[Learn more about Teams](#)

Join a meeting

Hold classes, staff collaboration meetings or trainings over online meetings



Find the meeting invitation in the channel of your team or on your Teams calendar

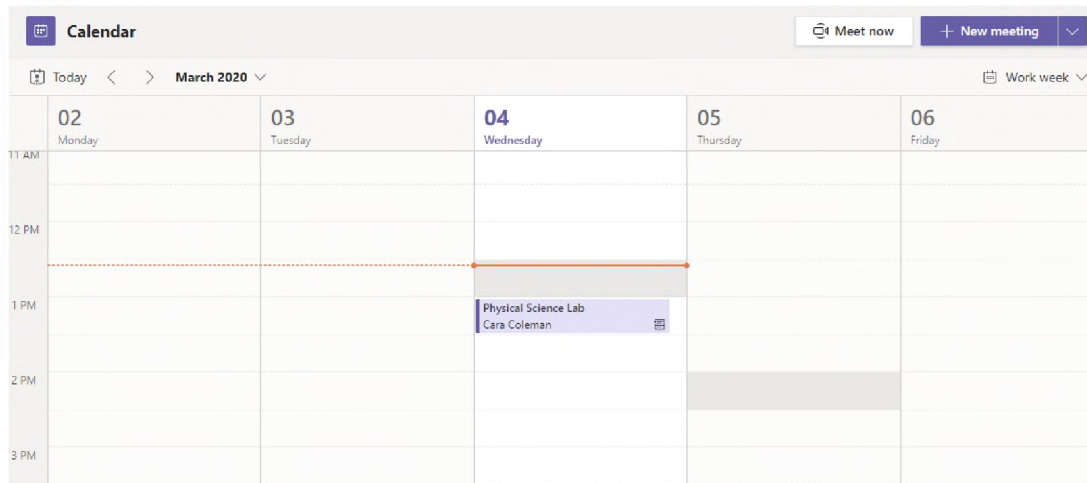
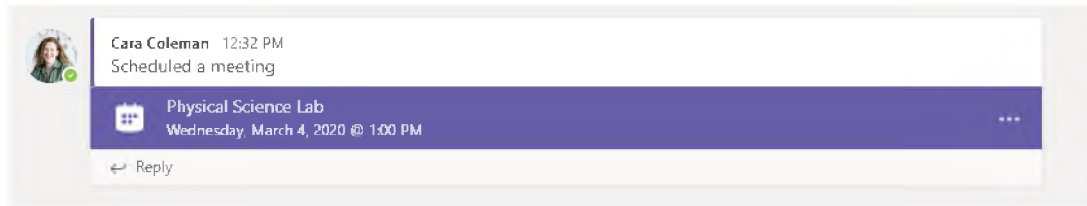


Click **Join** to join the meeting.

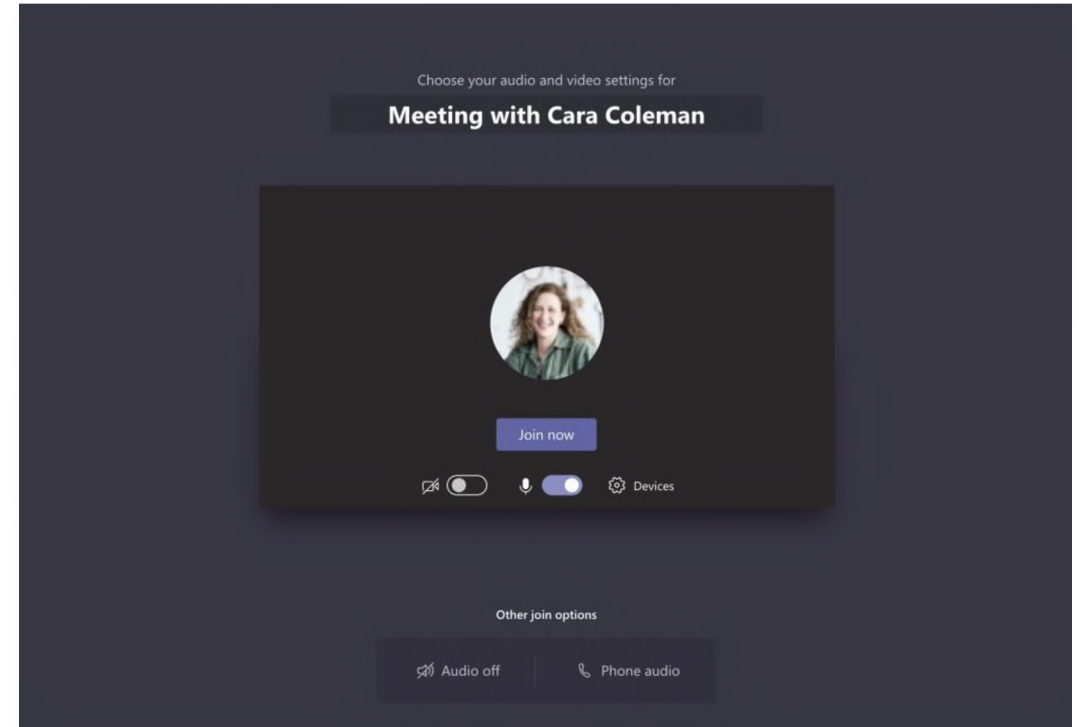
Microsoft Teams for Education

Join a meeting

Hold classes, staff collaboration meetings or trainings over online meetings



Find the meeting invitation in the channel of your team or on your Teams calendar. Click to open the meeting item and select **Join**.

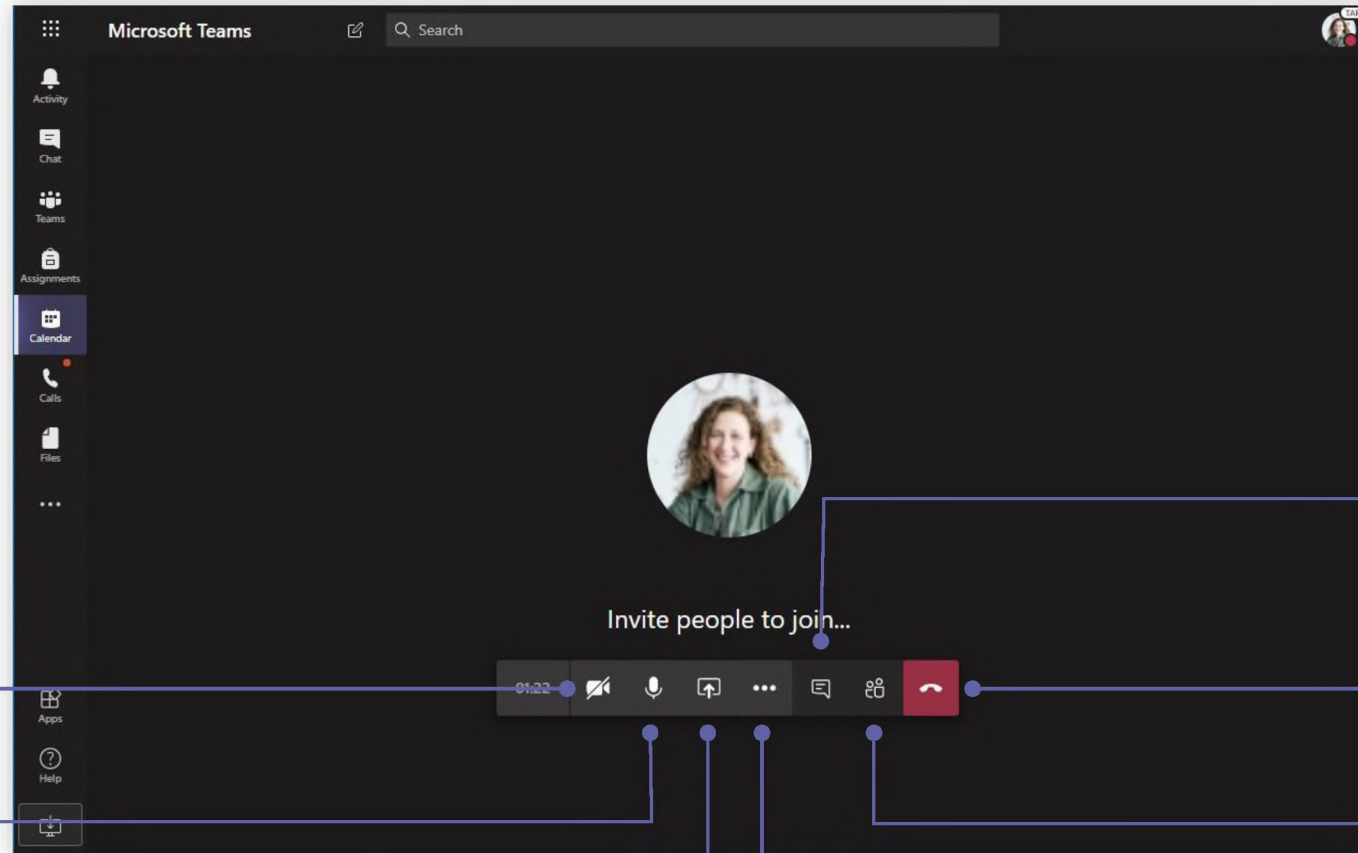


Double-check your audio and video input, turn on the camera, and unmute your microphone to be heard. Select **Join now** to enter the meeting.

Microsoft Teams for Education

Participate in a meeting

Share video, voice, or your screen during the onlinecall.



Turn your video feed on and off.

Mute and unmute yourself.

Share your screen and sounds from your computer.

Access additional call controls
Start a recording of the meeting, change your device settings, and more.

Send chat messages
Send chat messages, share links, add a file, and more. Resources you share will be available after the meeting.

Leave the meeting
The meeting will continue even after you have left.

Add participants to the meeting.

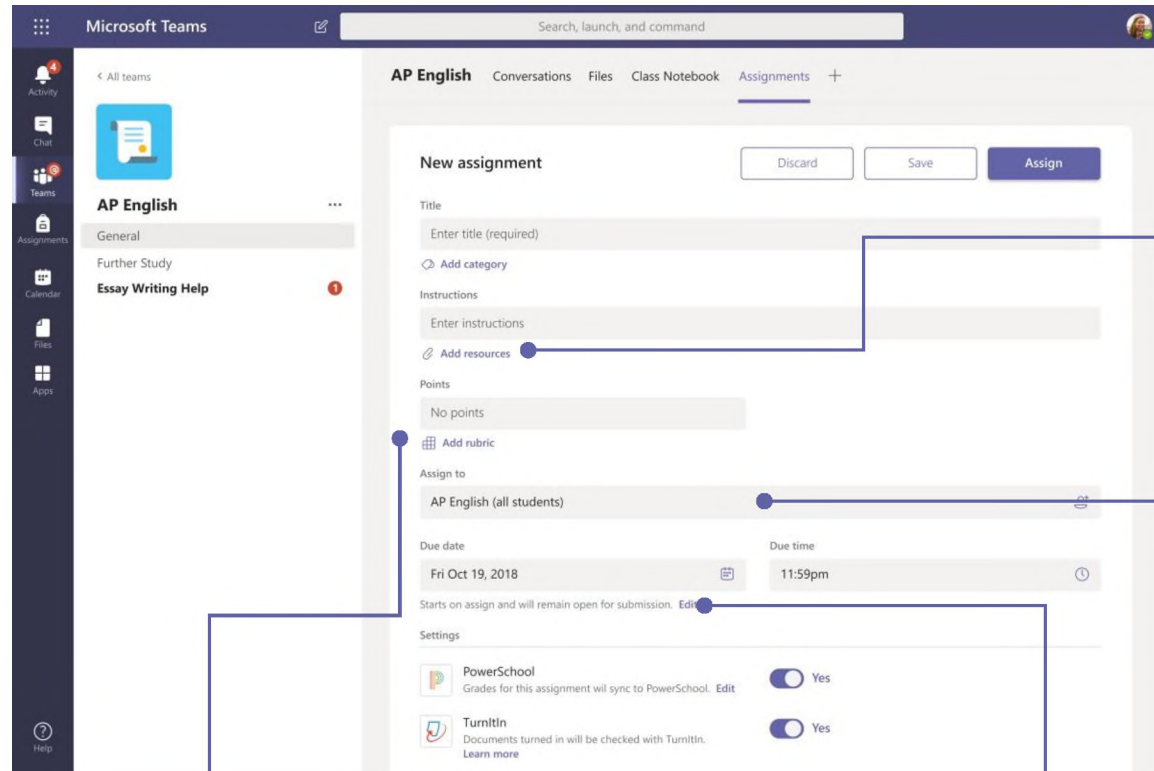
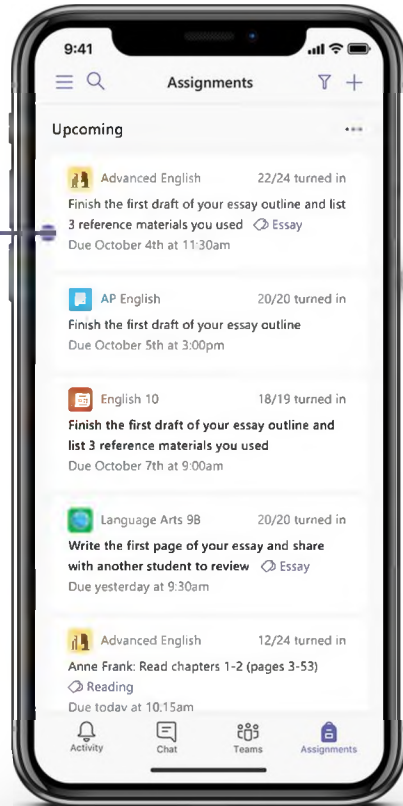
Microsoft Teams for Education

Assignments

Create learning activities for students with integrated Office applications

View upcoming assignments

View both upcoming and turned in assignments by class, or view them across all your classes. Selecting an assignment will allow you to turn it in or view feedback and scores.



Add resources

Customize the assignment with content from OneDrive, your device, links, and more.

Assign to classes or individuals

Assignments can be distributed to multiple classes or personalized to the individual student.

Add a grading rubric

Use the rubrics tool to create customizable, reusable rubrics for students to reference and for you to evaluate their work.

Edit due dates, close date, and schedule to assign

Customize all the dates and times that are important to the assignment.

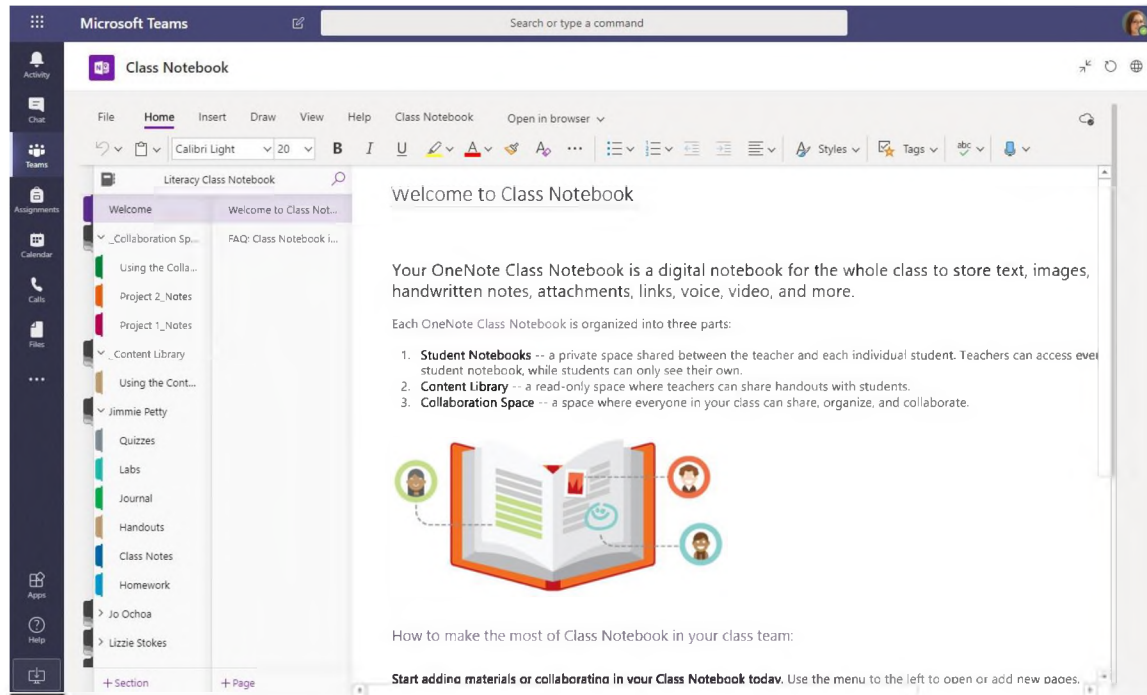
Microsoft Teams for Education



[Learn more about Teams](#)

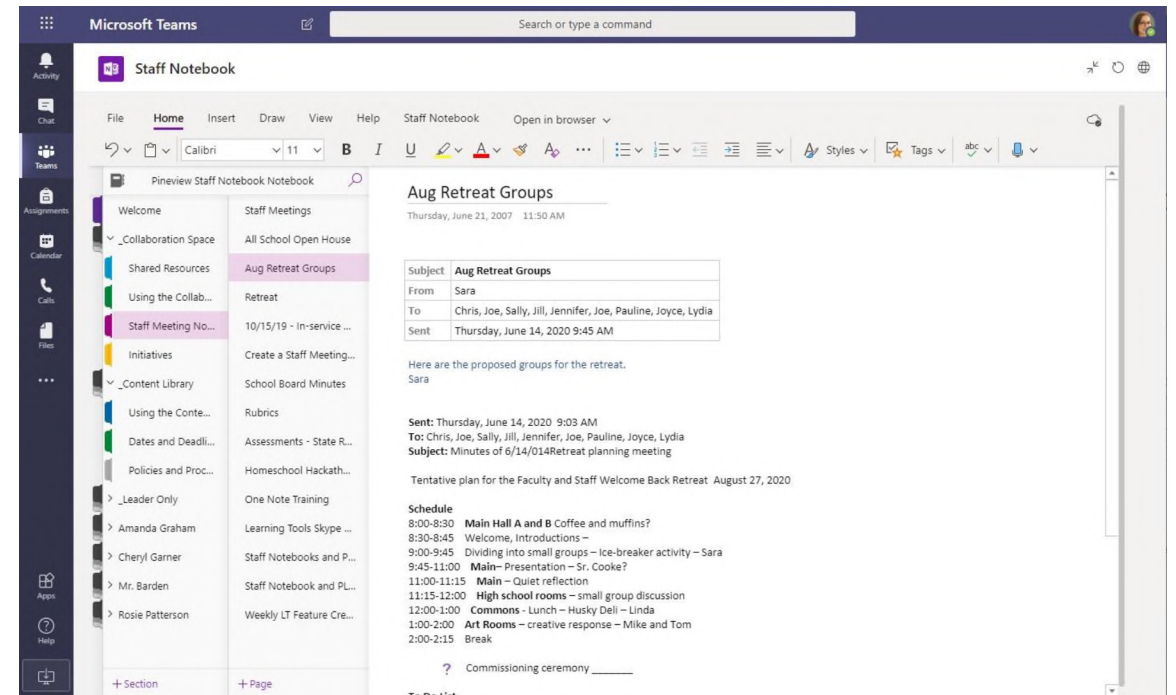
OneNote Class and Staff Notebooks

A digital binder to use in your class or with your staff to take notes and collaborate



Personal notes, class notes, and collaboration

OneNote Class Notebooks have a personal workspace for every student, a Content Library for handouts, and a Collaboration Space for lessons and creative activities.



Great for staff meeting notes, brainstorming, and classroom observations

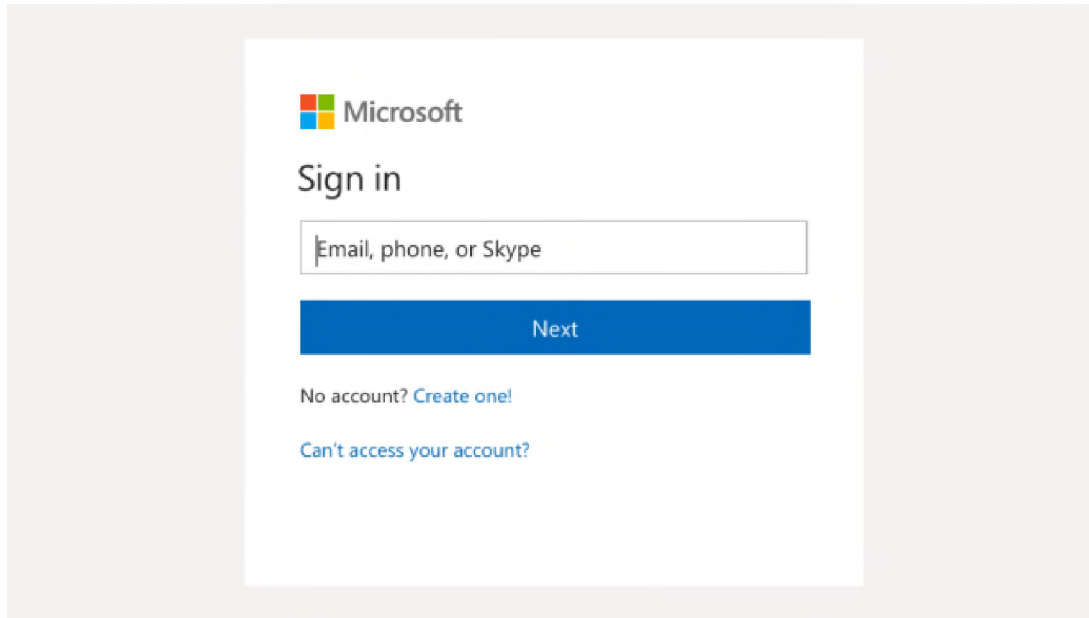
OneNote Staff Notebooks have a personal workspace for every staff member or teacher, a Content Library for shared information, and a Collaboration Space for everyone to work together, all within one powerful notebook.

Microsoft Teams for Education

Sign in

In Windows, click **Start** > **Microsoft Teams**.

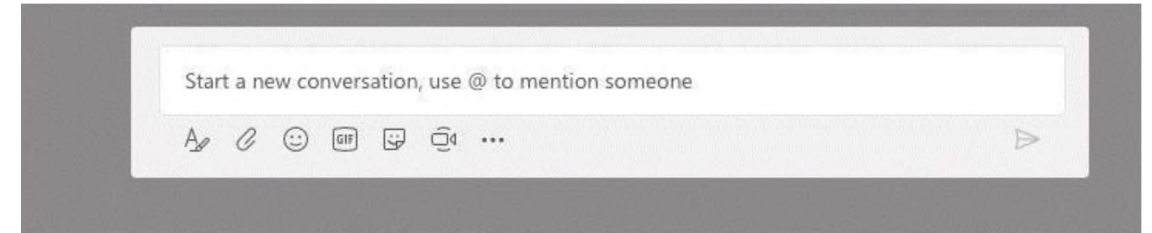
On Mac, go to the **Applications** folder and click **Microsoft Teams**. On mobile, tap the **Teams** icon. Then, sign in with your school email and password.



Start a conversation

With the whole team... Click **Teams**, pick a team and channel, write your message, and click **Send**.

With a person or group... Click **New chat**, type the name of the person or group in the **To** field, write your message, and click **Send**.



Microsoft Teams for Education

Enrich your channel posts

Create classroom announcements and posts. Edit your post to get your students' attention, control who replies, and post across multiple channels.

Change your message type

Select if you want to start a new conversation topic or post an announcement.

Control who can reply

Allow everyone to reply to your post or limit replies to moderators only.

Post in any channel or team

Post your message in any of your teams and channels all at once. Great for broadcasting an important announcement!

Change the importance of your message

Mark your message as important if you want to draw more attention to the post.

Format your text

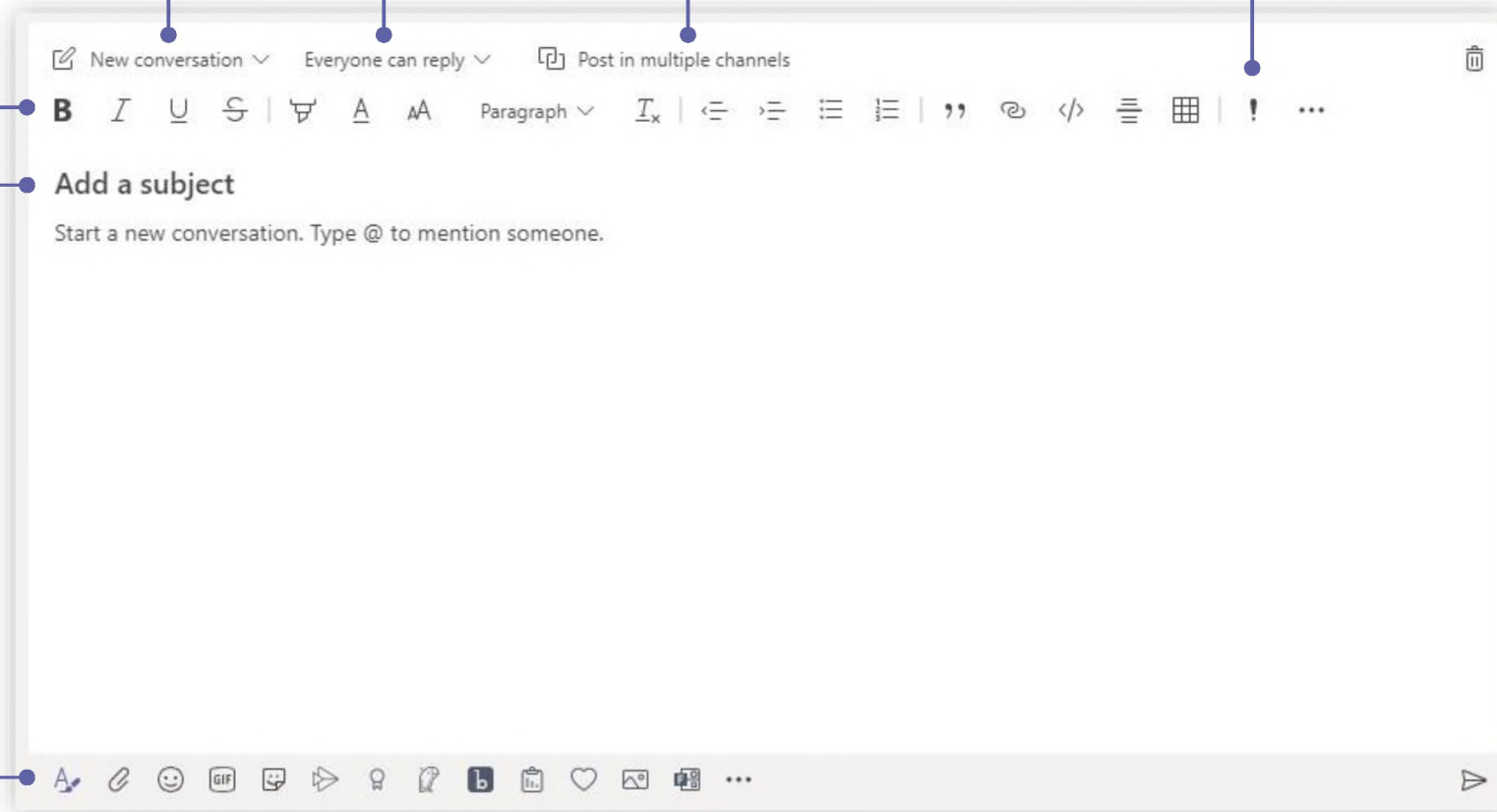
Change text color, format and style.

Add a subject

Keep the topic of your new post clear by adding a subject.

Add a subject

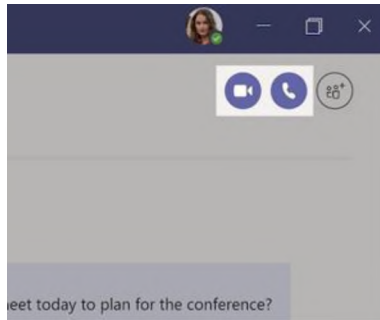
Click here to enter a rich format mode for your message.



Microsoft Teams for Education

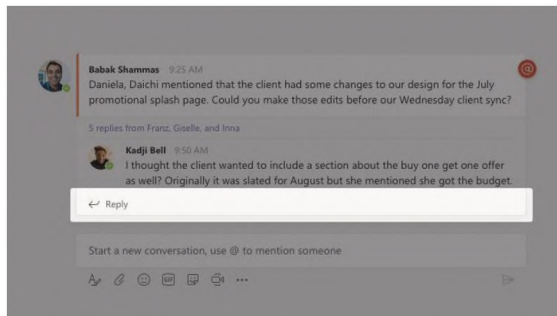
Make video and audio calls

Click **Video call** or **Audio call** to call someone from a chat. To dial a number, click **Calls** on the left and enter a phone number. View your call history and voicemail in the same area.



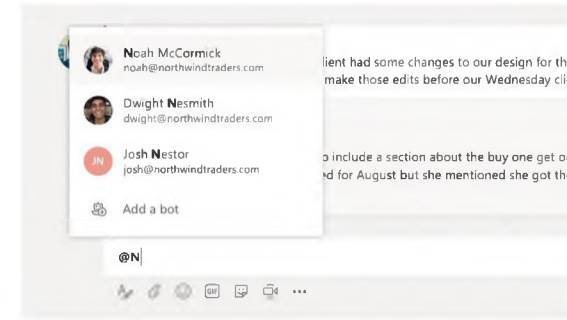
Reply to a conversation

Channel conversations are organized by date and then threaded. Find the thread you want to reply to, then click **Reply**. Add your thoughts and click **Send**.



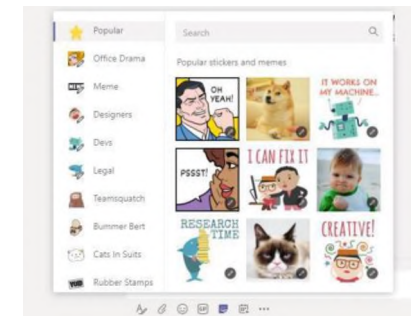
@mention someone

To get someone's attention, type **@**, then their name (or pick them from the list that appears). Type **@team** to message everyone in a team or **@channel** to notify everyone who favorited that channel.



Add an emoji, meme, or GIF

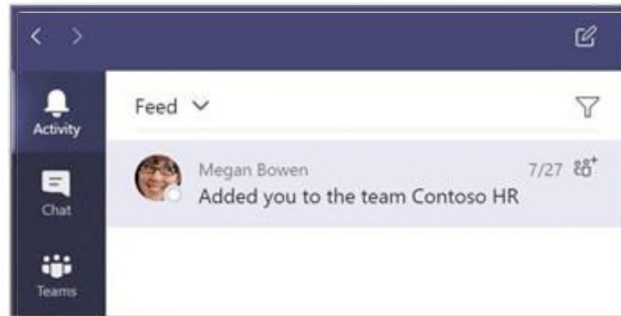
Click **Sticker** under the box where you type your message, then pick a meme or sticker from one of the categories. There are also buttons for adding an emoji or GIF. Search for MicrosoftEDU in the GIF search for extra fun!



Microsoft Teams for Education

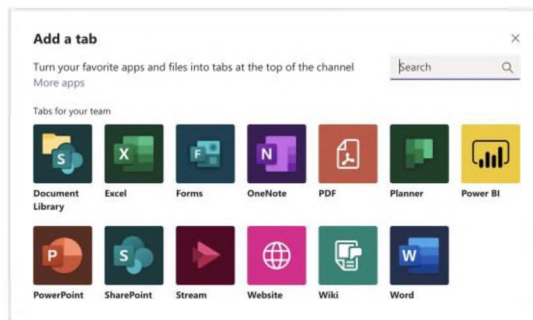
Stay on top of things

Click **Activity** on the left. The **Feed** shows you all your notifications and everything that's happened lately in the channels you follow. This is also where you'll see notifications about your assignments.



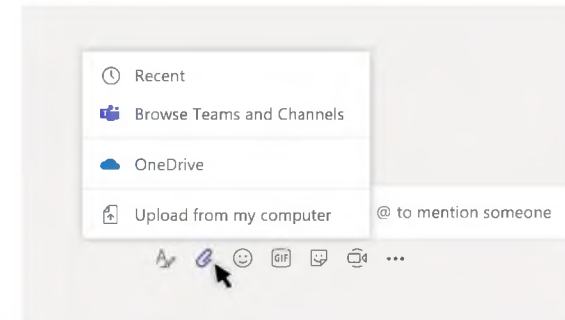
Add a tab in a channel

Click by the tabs at the top of the channel, click the app you want, and then follow the prompts. Use **Search** if you don't see the app you want.



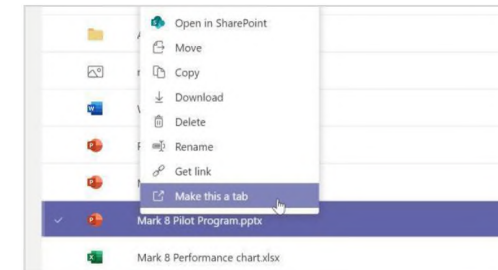
Share a file

Click **Attach** under the box where you type messages, select the file location and then the file you want. Depending on the location of the file, you'll get options for uploading a copy, sharing a link, or other ways to share.



Work with files

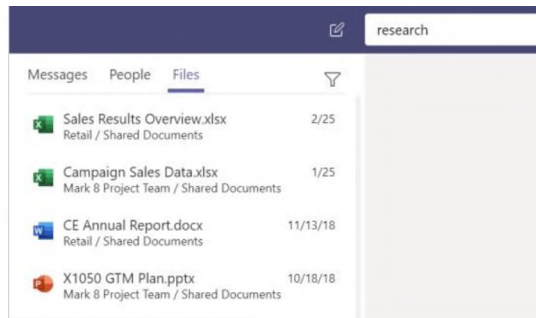
Click **Files** on the left to see all files shared across all of your teams. Click **Files** at the top of a channel to see all files shared in that channel. Click **More options ...** next to a file to see what you can do with it. In a channel, you can instantly turn a file into a tab at the top!



Microsoft Teams for Education

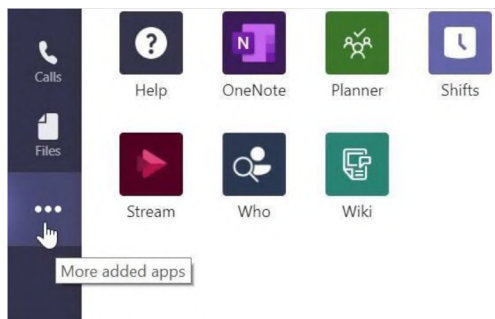
Search for stuff

Type a phrase in the command box at the top of the app and press Enter. Then select the **Messages**, **People**, or **Files** tab. Select an item or click **Filter** to refine your search results.



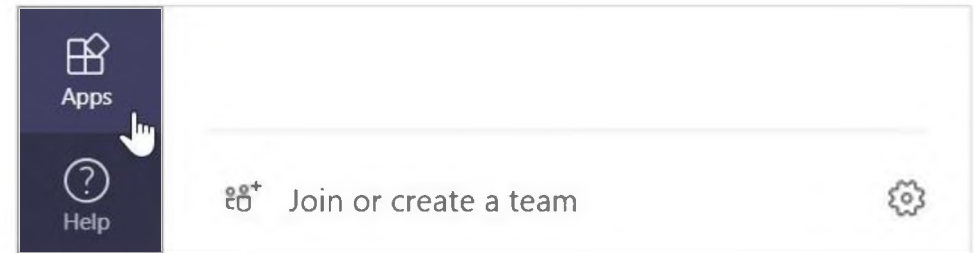
Find your personal apps

Click **More added apps** to see your personal apps. You can open or uninstall them here. Add more apps under **Apps**.



Add apps

Click **Apps** on the left. Here, you can select apps you want to use in Teams, choose the appropriate settings, and **Add**.



Next steps with Microsoft Teams

Get how-to guidance for teaching and learning with Teams. You can also click the Help icon in Teams to access help topics and training.

[Articles](#) with how-to guidance for teaching in Teams.

1-hour online courses in the Microsoft Educator Center:

- [How teachers use Teams in their professional lives- Transform Learning with Microsoft Teams.](#)
- [Teaching in Class Teams-Crafting a Collaborative Learning Environment with Class Teams.](#)

Get other Quick Start Guides

To download our free Quick Start Guides for your other favorite apps, go to <https://go.microsoft.com/fwlink/?linkid=2008317>.

Dynamic view

Use of AI in meetings to dynamically optimize shared content and video participants. New controls let you personalize the view to suit your preferences and needs, such as the ability to show shared content and specific participants side-by-side.

Microsoft 365 Roadmap



Chat Bubbles

Chats sent during a Teams meeting will surface on the screens of all meeting participants, making the chat more central to the conversation

Microsoft 365 Roadmap



Virtual breakout rooms

Break out your meeting into separate rooms to facilitate ideation, learning, and discussions.

Microsoft 365 Roadmap



Prototype only.

Live Reactions

React during a meeting using emojis that will appear to all participants. Live reactions is a shared feature with PowerPoint Live Presentations, which allows audience members to provide instant feedback to the presenter.

Microsoft 365 Roadmap



Live transcripts with speaker attribution

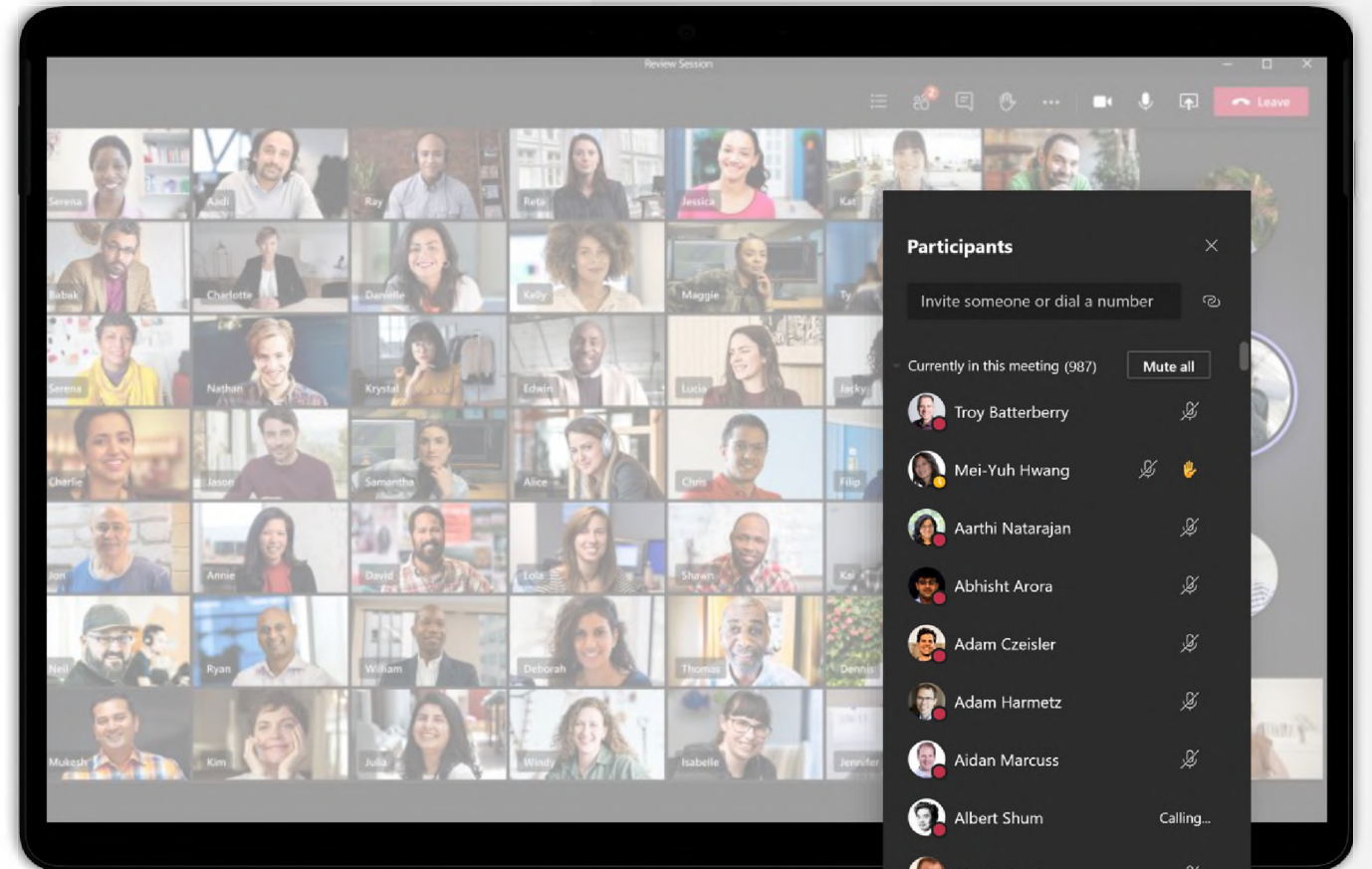
Live transcripts provide another way to follow along with what has been said and who said it. After a meeting, the transcript file is automatically saved in the chat tab for that meeting.

Microsoft 365 Roadmap



Large meeting support

Hold interactive meetings with more attendees—up to 1,000. When attendees exceed this limit, the meeting will scale to accommodate up to 20,000 in an experience where they can watch.



Microsoft 365 Roadmap

Education Insights

With Insights, educators can get a view of the engagement and performance trends of his/her class as well as dig into each student's progress. Education insights allows educators to focus in on what students are working on & contributing to and when, within their class.

The screenshot displays the Microsoft Teams interface with the 'Education Insights' feature active. The left sidebar shows navigation options: Activity, Chat, Teams, Assignments, Calendar, and Files. The main content area is titled 'English 11' and includes a 'General' channel with sub-items like Poems, Plays, Further Study, and Essay Writing Help. The 'Insights' tab is selected, showing a dashboard with the following data:

- Digital engagement this week:**
 - 12 inactive students (▼ 2 fewer than last week) - [Track student activity →](#)
 - 47 new communications (▲ 10 more than last week) - [Discover communication activity →](#)
- Activity (NEW):** Alex Wilber wasn't active last week. - [Is this helpful?](#)
- Studying (UPDATED):** 40% of students work on assignments late at night. - [Is this helpful?](#)
- Communication:** 29 students participated in a *Shakespeare plays* discussion. - [Is this helpful?](#)

Assignments this month:

- 7 missed submissions (▼ 3 fewer than last month) - [Check assignments status →](#)
- 89 average grade (▲ 10 points higher than last month) - [View grades trend & distribution →](#)

Time management: Ella Taylor hasn't started.

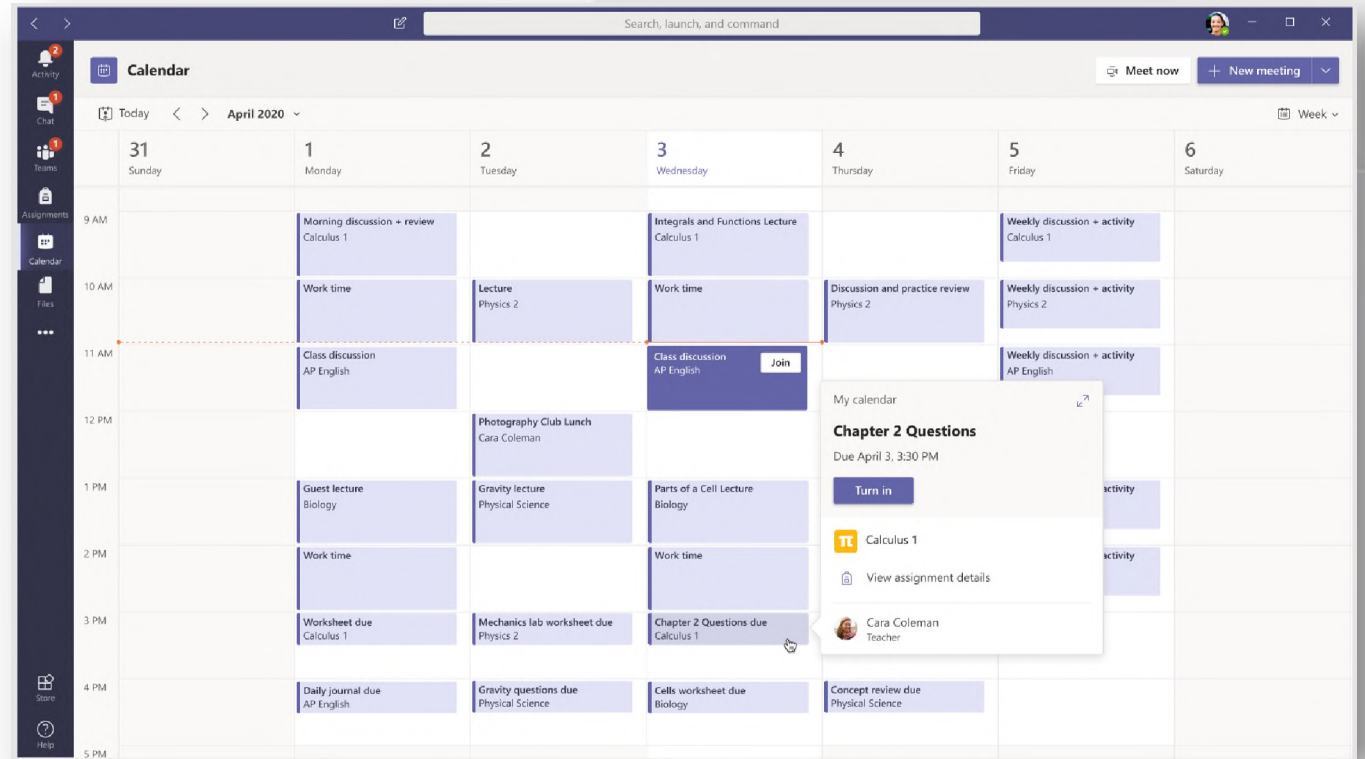
Grades trend: The average grade for Write

Workload (NEW): Eldon Roque submitted 6

View assignments in the Office 365 calendar

Get a complete understanding of your student's responsibilities. View upcoming assignments across classes alongside student meetings and other calendar events.

With the power of Outlook, parents can subscribe to student calendars so they can stay up to date.

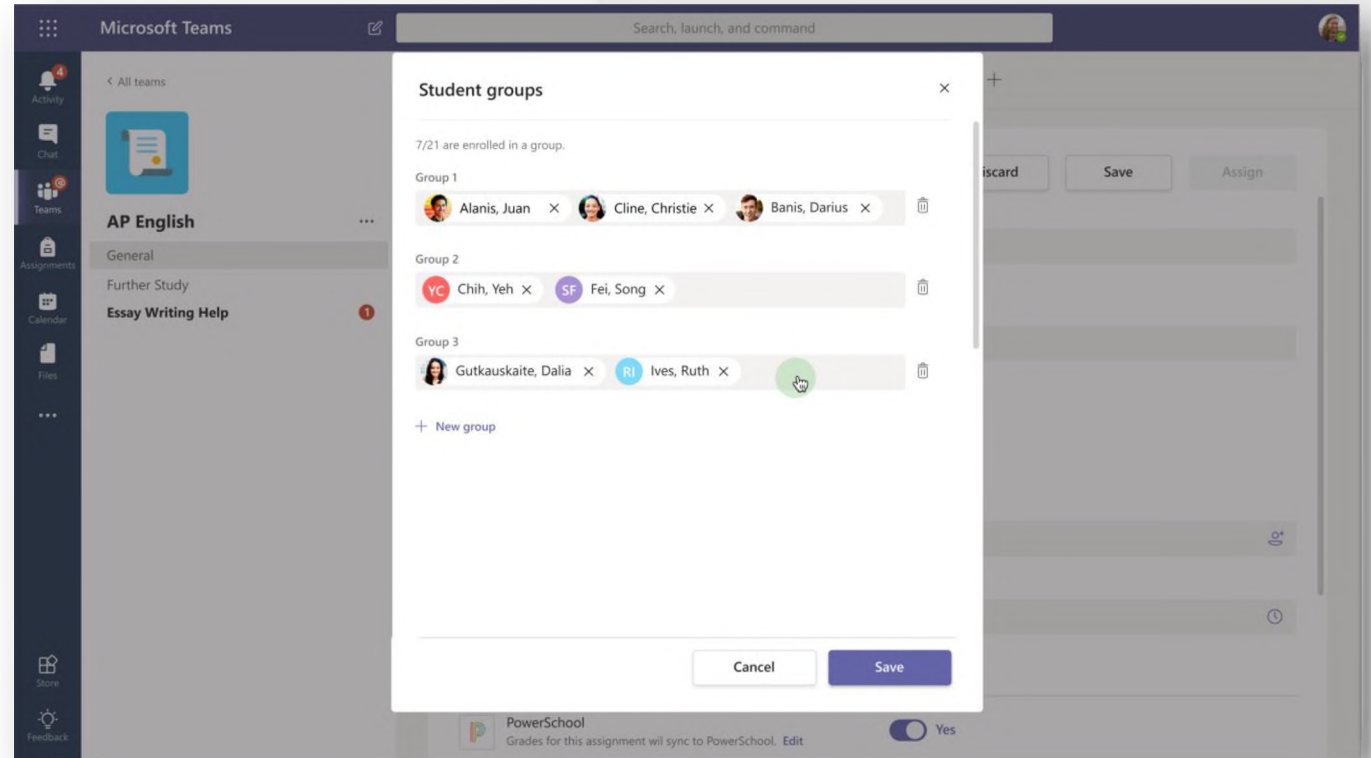


Prototype only.

Group assignments

Collaboration is key in today's learning environment. Group assignments help teachers easily create, assign, and grade group projects.

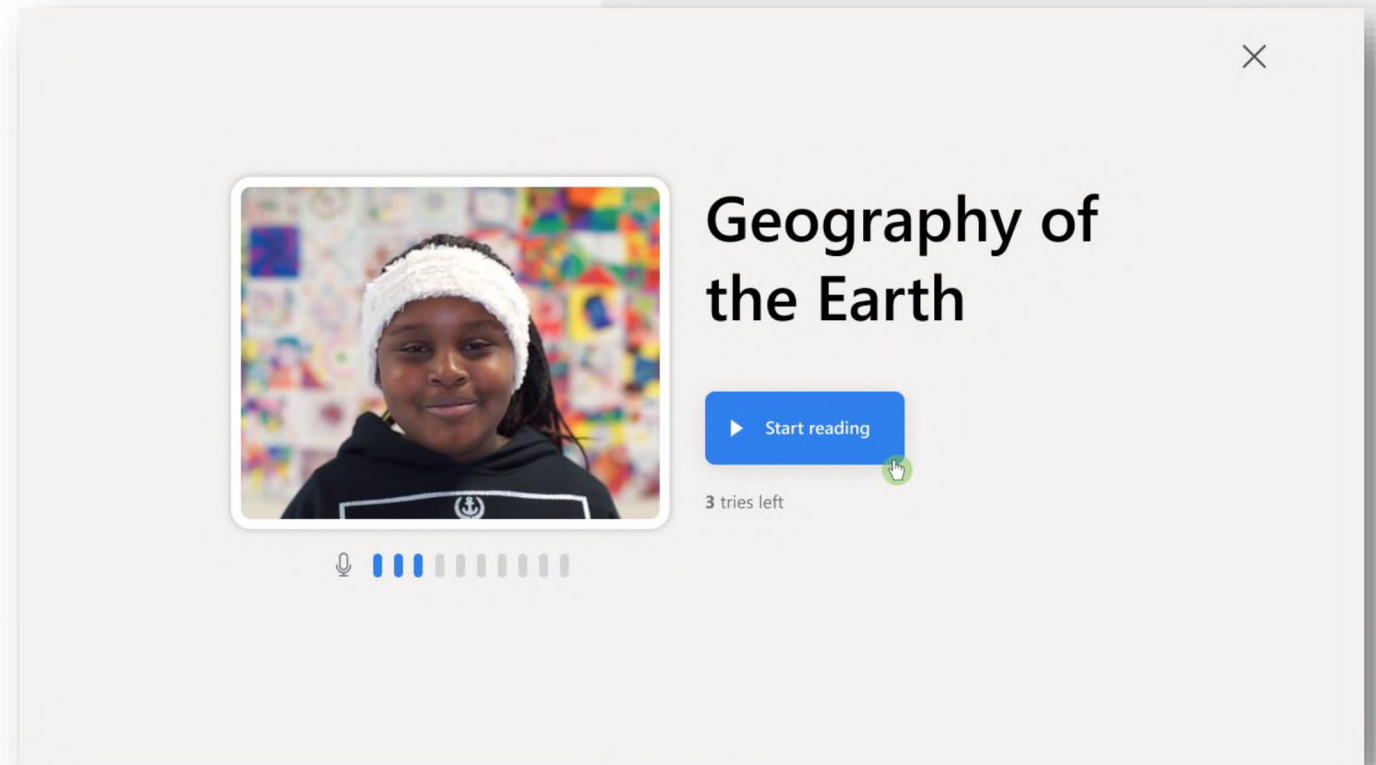
Students can work together and turn in together, making the logistics of group work that much easier.



Prototype only.

Reading progress

Help learners gain confidence and literacy. Reading progress helps teachers to assign reading assignments and using similar technology powering Immersive Reader, shares valuable feedback to the teacher and student on the student's strengths and areas for improvements.



Prototype only.

Disable meeting chat for all participants

Restrict the use of meeting chat by all participants of a meeting before, or during a meeting. If enabled, meeting attendees will only be able to view messages by meeting presenters and organizers.

Meeting options

Who can bypass the lobby? Only me

Always let callers bypass the lobby Yes

Who can present? Only me

Allow attendees to unmute No

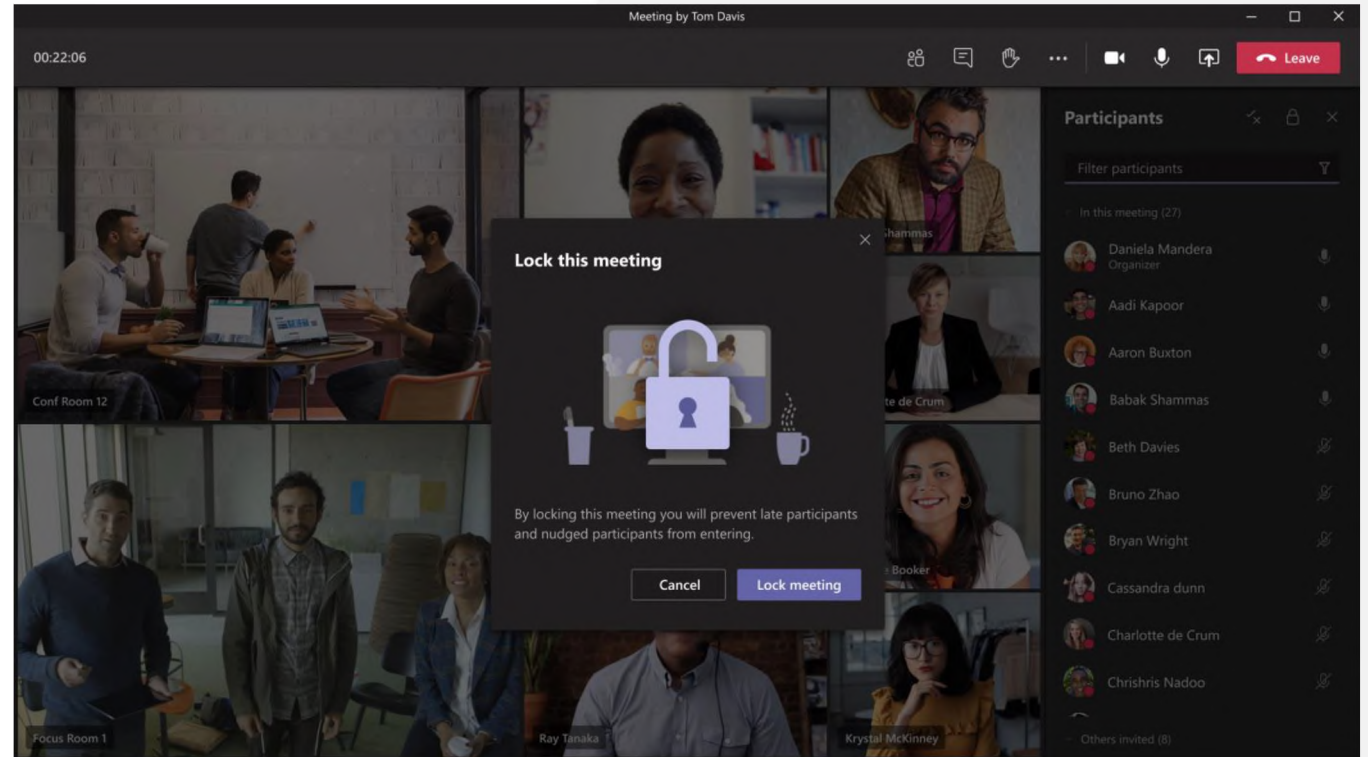
Allow meeting chat Never

Save

Prototype only.

Lock a meeting

Manage meeting disruption by locking the meeting from late or returning participants.



Prototype only.

Disable student private chat unless a teacher is present

This capability is meant to allow students to engage with teachers, or vice versa, in private 1:1 or group chats, but not allow students to engage when there are only students in the chat window.

Disable attendee video during meetings

Gives meeting organizers the ability to turn off the video of one to many meeting participants and control which video-disabled participants can turn their video back on.



Prototype only.

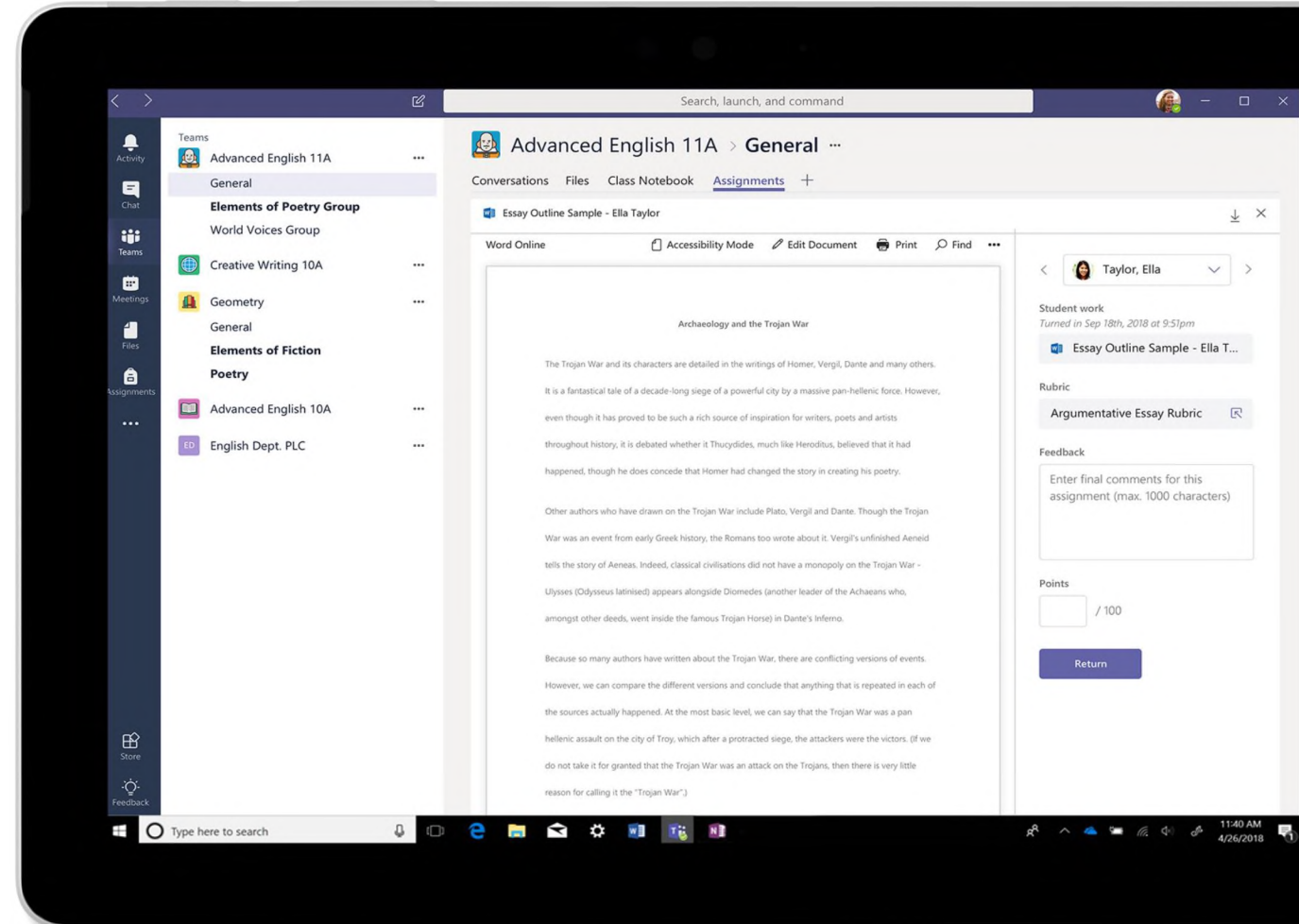
Powered with OneNote and Assignments Integrations

Stay organized in a digital binder for an entire class and organize content your way

Create or deliver interactive lessons to some or all students

Create and grade assignments with options for individual feedback and setting deadlines

Quickly and easily generate read-only links for parents or guardians to review student work



The screenshot displays the Microsoft Teams interface. On the left, a vertical navigation pane shows a list of Teams: 'Advanced English 11A' (selected), 'World Voices Group', 'Creative Writing 10A', 'Geometry', 'General', 'Elements of Fiction', 'Poetry', 'Advanced English 10A', and 'English Dept. PLC'. The main area shows the 'Advanced English 11A > General' channel. Below the channel name are tabs for 'Conversations', 'Files', 'Class Notebook', and 'Assignments'. The 'Assignments' tab is active, showing an assignment titled 'Essay Outline Sample - Ella Taylor'. The assignment details include 'Word Online', 'Accessibility Mode', 'Edit Document', 'Print', and 'Find'. The main content area displays a document titled 'Archaeology and the Trojan War' with several paragraphs of text. On the right side, there is a submission interface for 'Taylor, Ella', showing the student's name, the assignment title, a 'Rubric' section with 'Argumentative Essay Rubric', a 'Feedback' section with a text box for comments, and a 'Points' section with a progress indicator '0 / 100' and a 'Return' button. The Windows taskbar at the bottom shows the search bar and various application icons, with the system clock indicating 11:40 AM on 4/26/2018.



Support more inclusive classrooms

MICROSOFT LEARNING TOOLS

Improve comprehension and reading speed with Microsoft Learning Tools features by reducing visual crowding, highlighting and voicing of text, and breaking words into syllables

Encourage independent reading across devices in OneNote, OneNote Online, Word, Word Online, Office Lens, Outlook Desktop and Microsoft Edge

Build confidence for emerging readers in more than 45 languages

Geography - Grade 6

File Home Insert Draw Slideshow Review View Learning Tools Class Hints Book

Immersive Reader Help and Feedback

Notetbooks

Science Notebook

- Home
- Collaboration Space
- Using the Collaboration...
- Math Assistant
- Whiteboard
- Group 1
- Group 2
- Group 3
- Content Library
- Using the Content Library
- Lecture Notes
- Learning Activities
- Writing Lessons
- Teaching Resources
- Assignments
- OneNote Training
- Teacher Only
- Using the Teacher Only...
- Parent Conference
- News

Geography

Tuesday, November 15, 2016 4:59 PM

The study of Earth's landforms is called physical geography. Landforms can be mountains and valleys. They can also be glaciers, lakes or rivers. Landforms are sometimes called physical features. It is important for students to know about the physical geography of Earth. The seasons, the atmosphere and all the natural processes of Earth affect where people are able to live. Geography is one of a combination of factors that people use to decide where they want to live.

The physical features of a region are often rich in resources. Within a region, mountain ranges become natural barriers for settlement areas. In

Four score and seven years ago our fathers brought forth on this continent a new nation, conceived in Liberty, and dedicated to the proposition that all men are created equal. Now we are engaged in a great civil war, testing whether that proposition is true or false. We are here to dedicate a spot of ground as a final resting place for those who here have given their lives that that nation might live. It is altogether fitting and proper that we should do this. But in a larger sense we cannot dedicate—we cannot consecrate—we cannot hallow—this ground. The brave men, living and dead, who struggled here, have consecrated it, far above our poor power to add or detract. The great task before us is to finish the work our fathers started here, to the end that government of the people, by the people, for the people, shall not perish from the Earth.

MS Card Photo Document Whiteboard

Back 10:48 PM 1/23/16

Export To

garageseries@outlook.com

- OneNote
- OneDrive
- Word
- PowerPoint
- Outlook
- Immersive Reader
- PDF
- Mail
- Photo Library

Geography

The study of Earth's landforms is called phys-i-cal ge-og-ra-phy. Landforms can be moun-tains and val-leys. They can also be glac-i-ers, lakes or riv-ers. Land-forms are

Syllables
 Nouns
 Verbs
 Adjectives

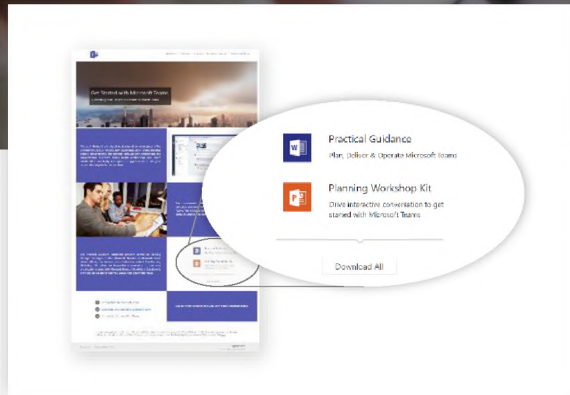
Wide Text Spacing

Back Immersive Reader Close

Four score and seven years ago our fathers

Wide Text Spacing

Resources to help your educators and staff get started



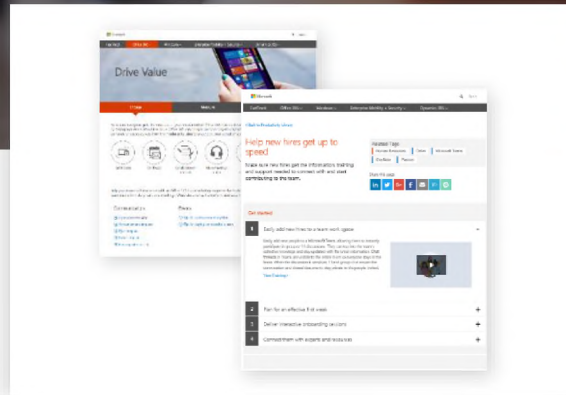
Success with Teams

www.successwithteams.com

Practical guidance

Plan-deliver-operate framework

Checklists, pre-reqs, adoption guides, tools



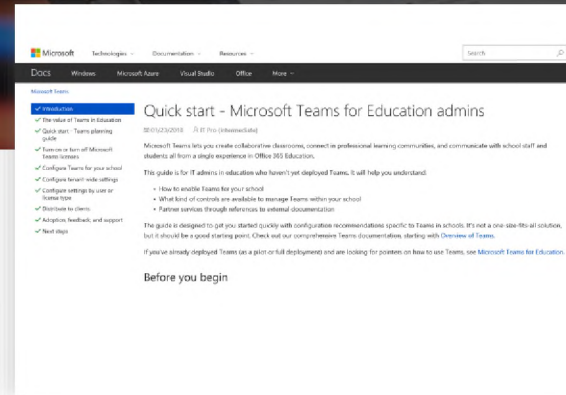
Office EDU Support

Support.office.com/education

Teacher friendly end user support

Videos, screen grabs, visual guidance

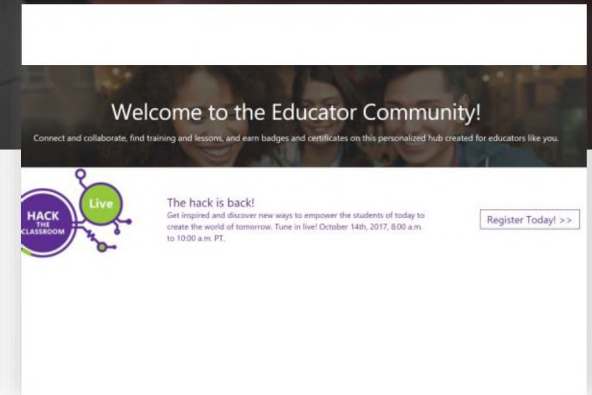
NEW! Student help center



Teams Edu Quick-start

Aka.ms/TeamsEduITGuide

IT and Tech specialist quick-start guide for getting Teams loaded for your school



Microsoft Education Community

Education.microsoft.com

Best practices from the educator community

Getting started guides on Teams based on user

Microsoft Innovative Educator training



