Online Learning on Microsoft Teams

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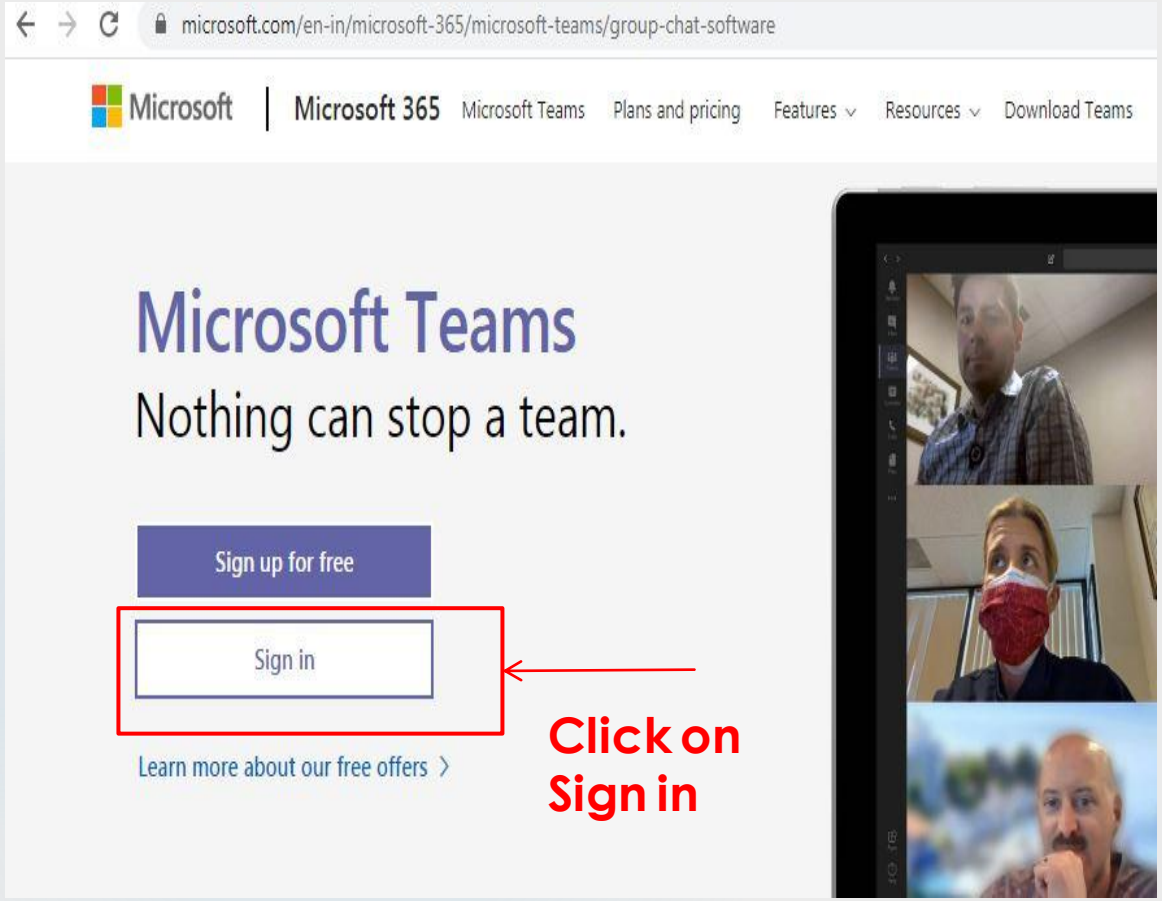
What is Microsoft Teams?

- Microsoft Teams is a digital hub which brings together your team's conversations, files and tools in a single workspace.
- Teachers can create collaborative classrooms
- **Students can connect in learning**
- Students are been added to a Team, ***Use email ID and Password from your department***
- ***Students can use mobile app or web interface of the Microsoft Teams***

How to Login?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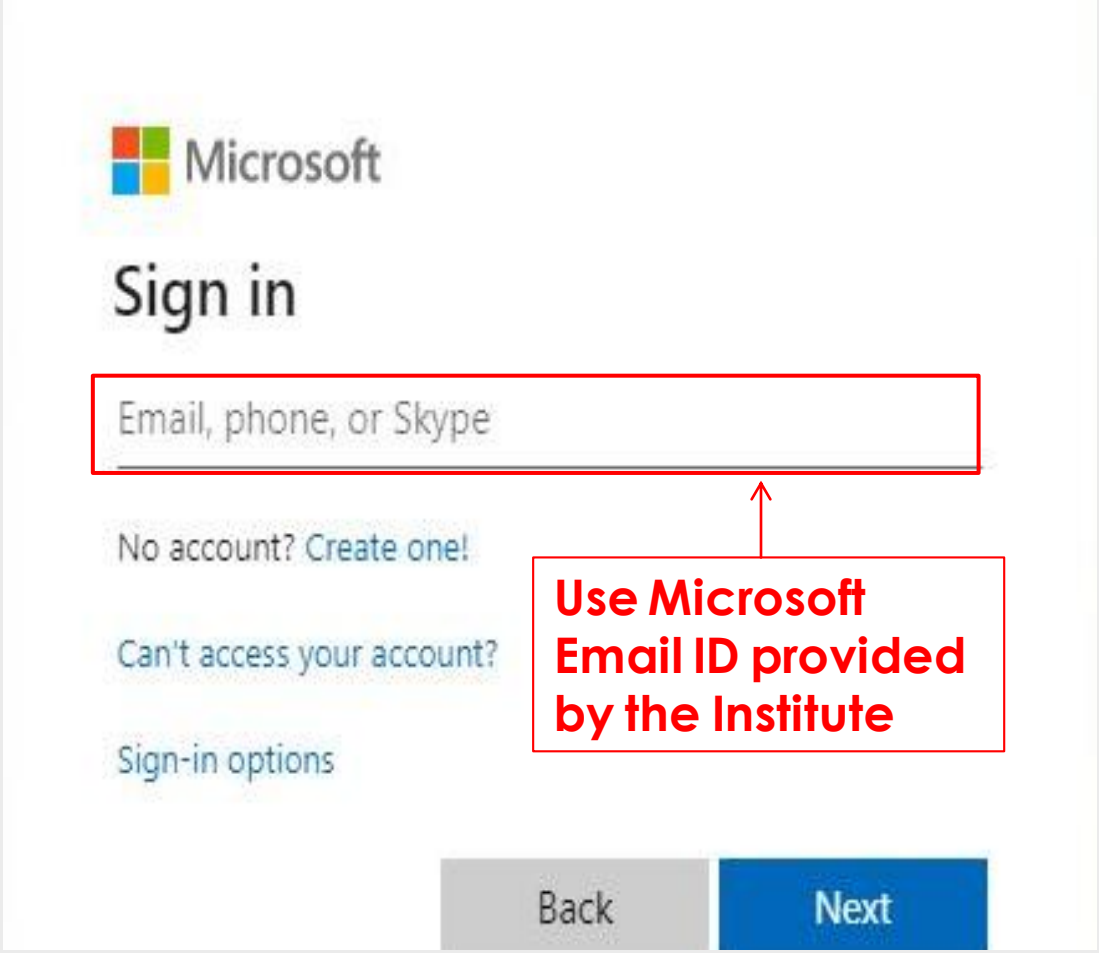
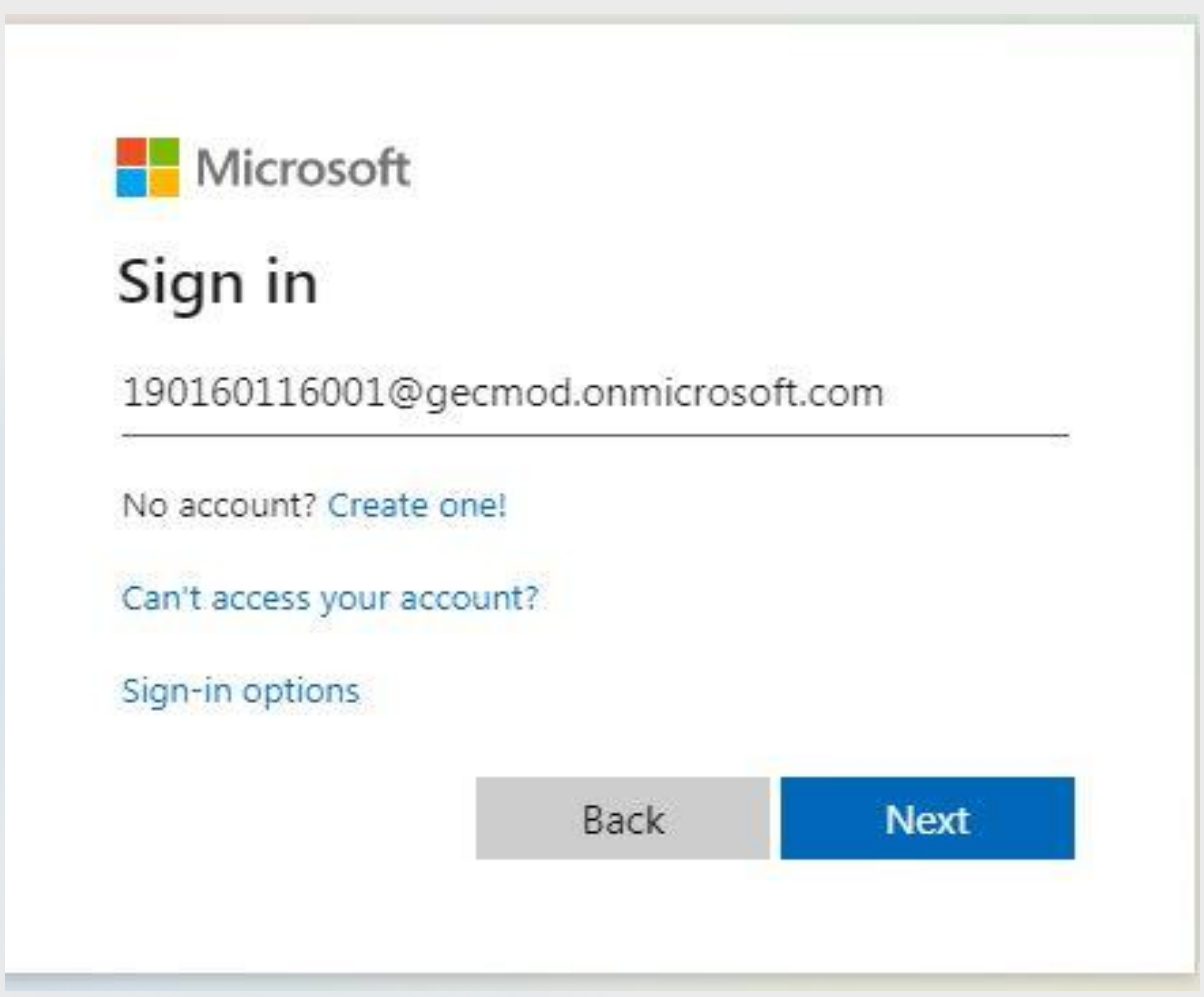

Microsoft
Sign in
Email, phone, or Skype
No account? Create one!
Can't access your account?
Sign-in options
Back
Next
Use Microsoft Email ID provided by the Institute


Microsoft
Sign in
190160116001@gecmod.onmicrosoft.com
No account? Create one!
Can't access your account?
Sign-in options
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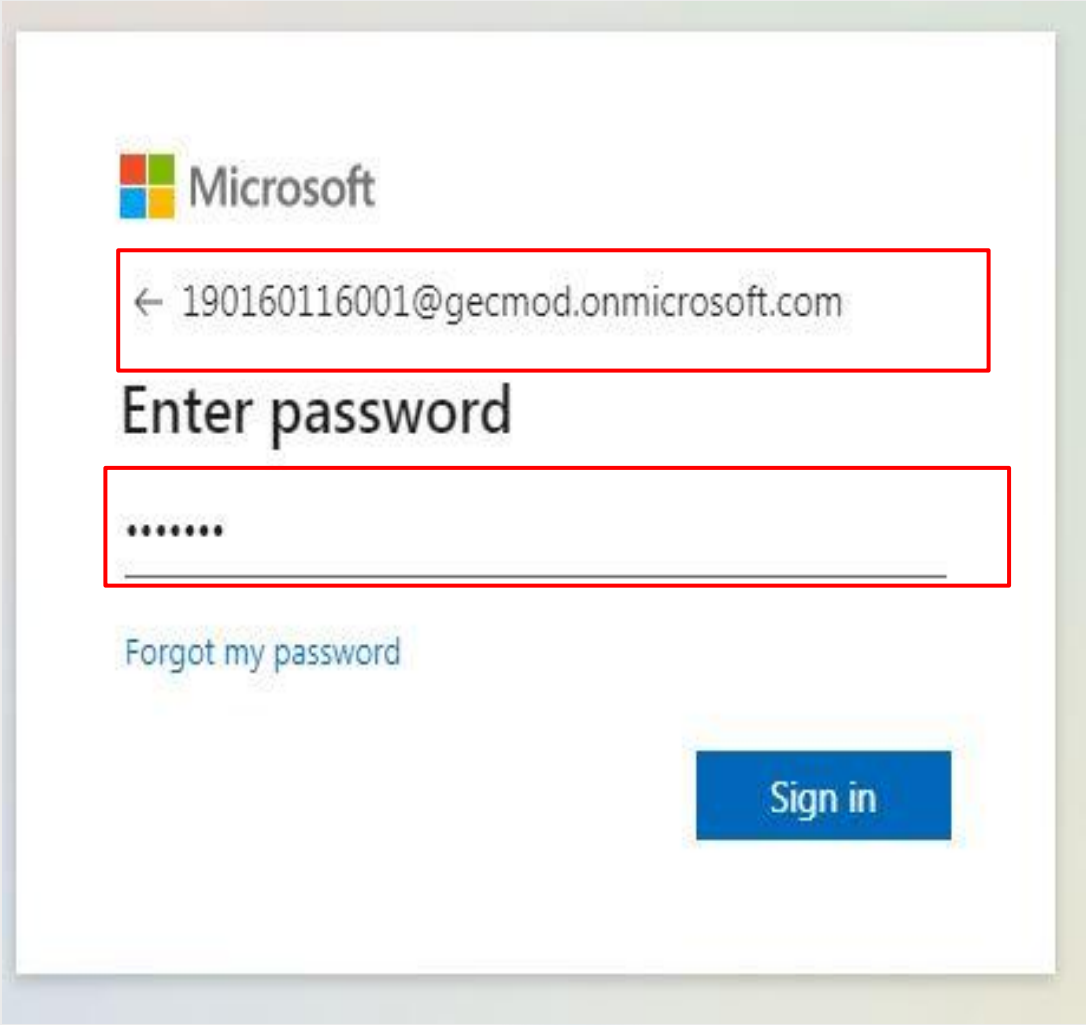
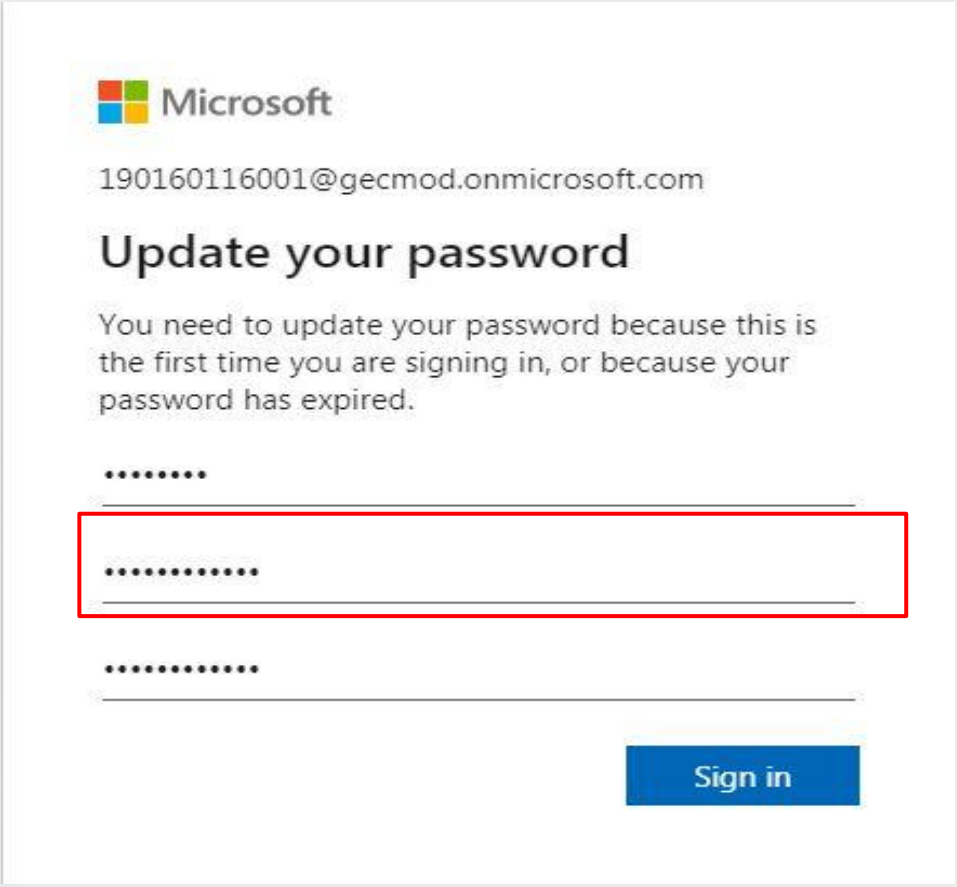
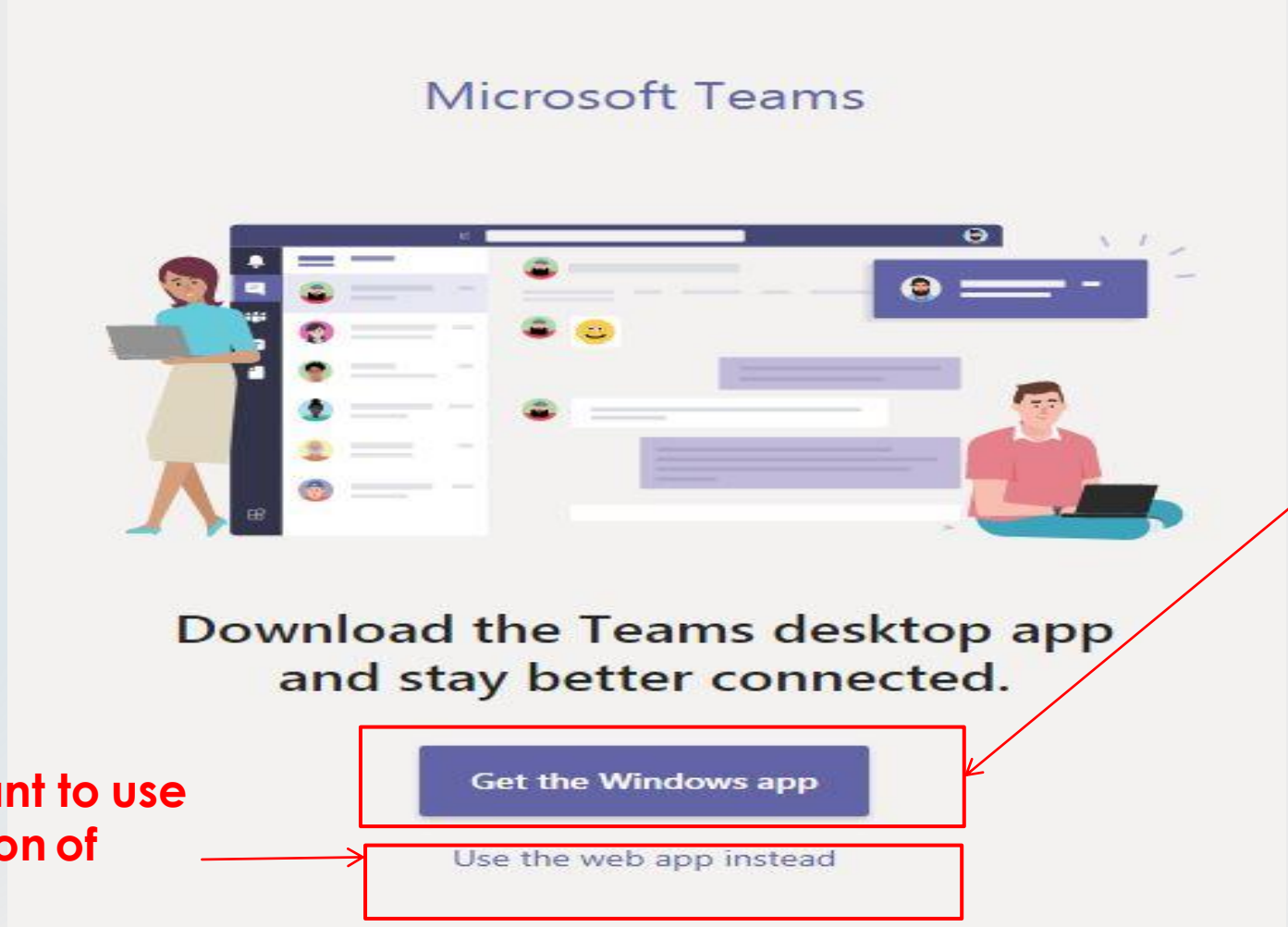

Microsoft
← 190160116001@gecmod.onmicrosoft.com
Enter password
•••••••
Forgot my password
Sign in

Don’t forget to update the password



You can choose to open to Download the Windows app or Join on the web instead.

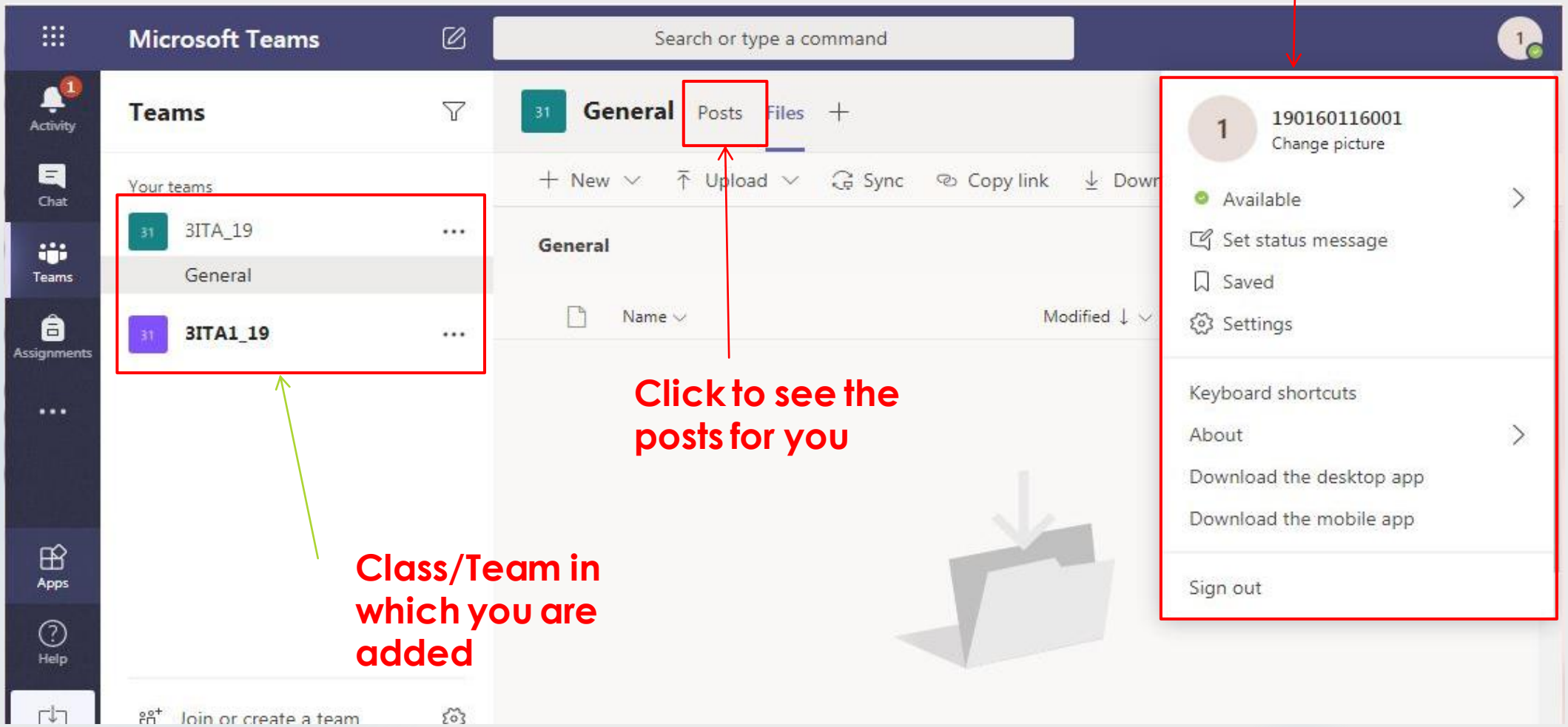
You can download the mobile app from Google Play store



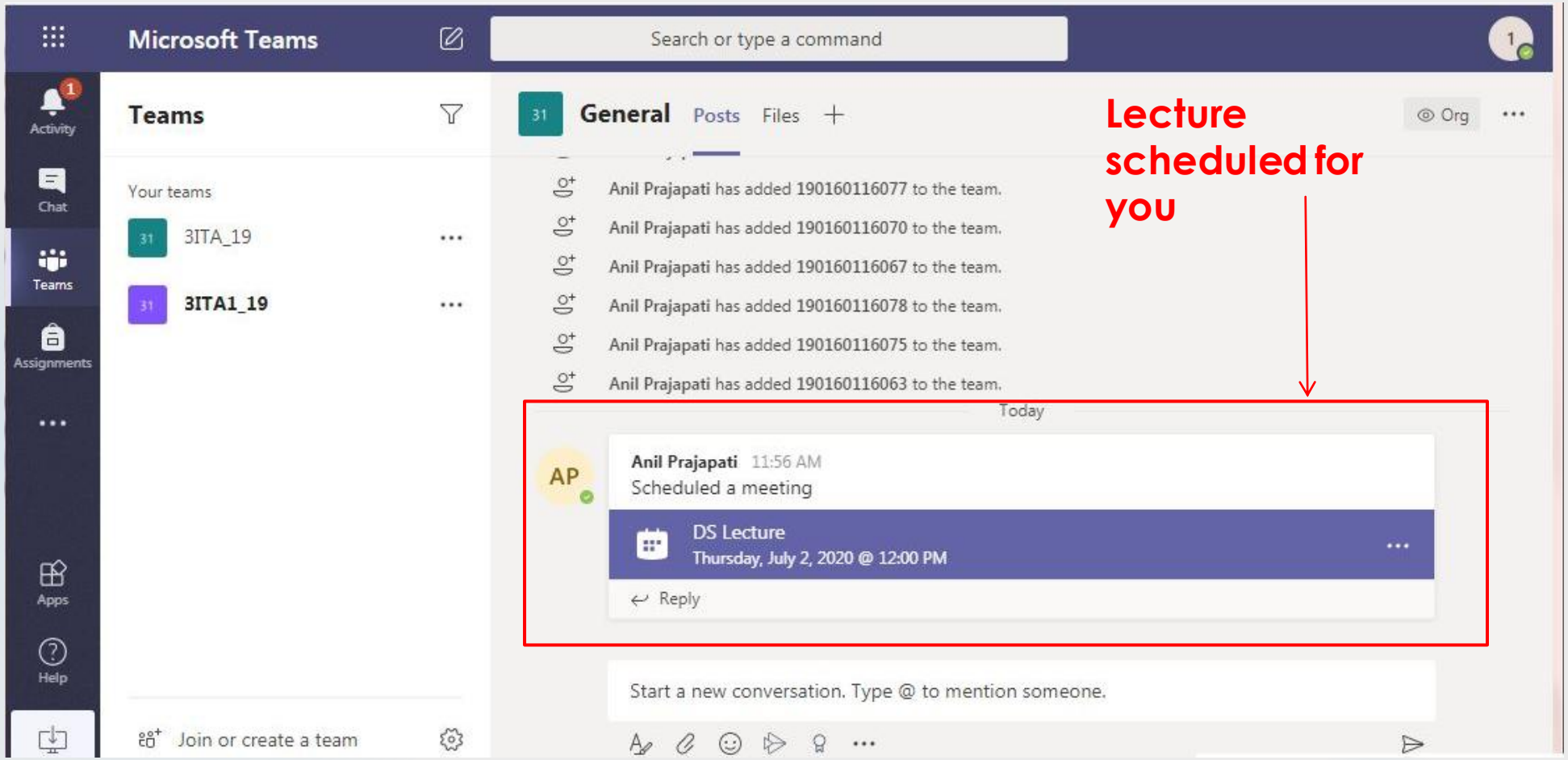
Download the windows app of Teams

Click if you want to use web application of teams

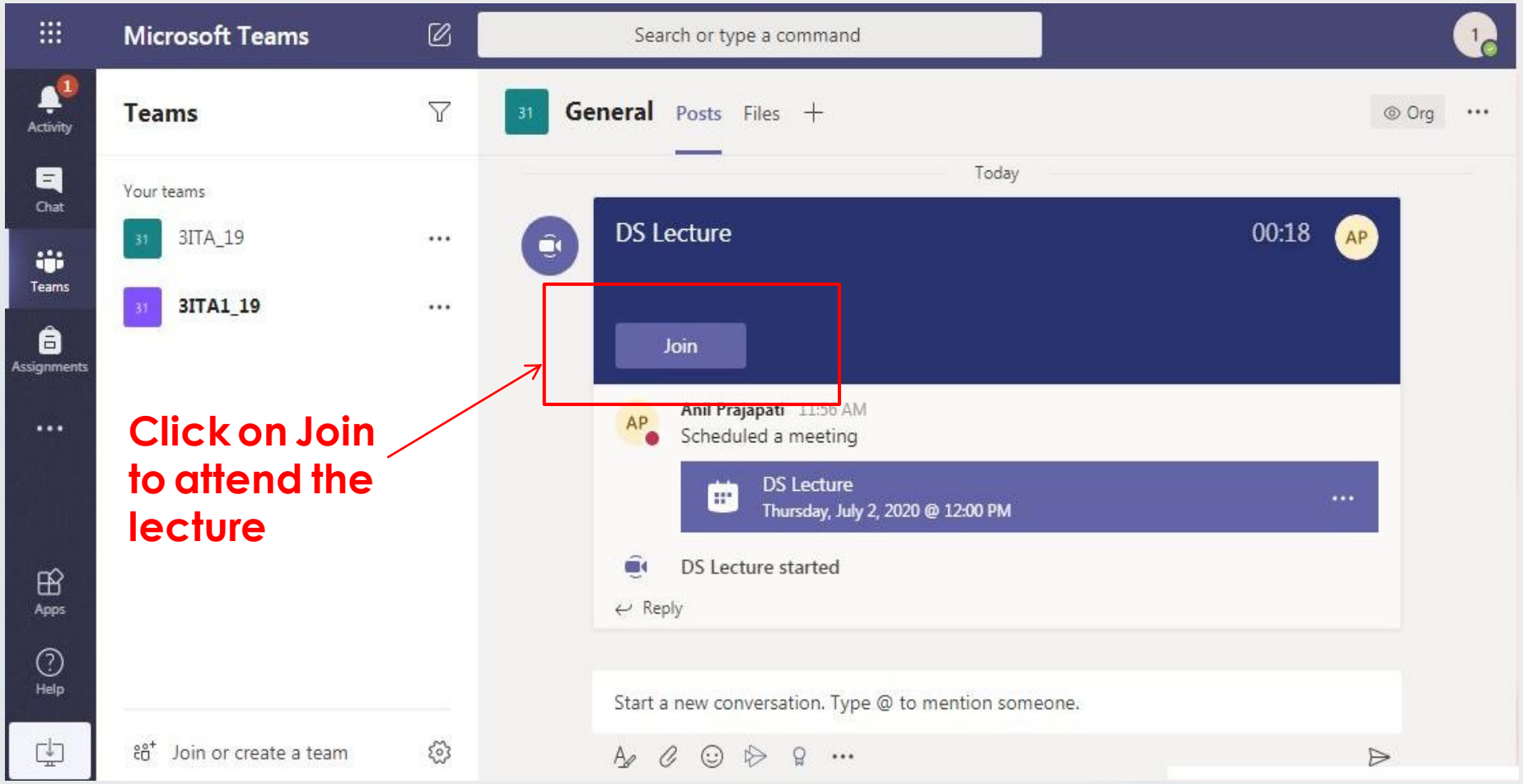
Dashboard for you



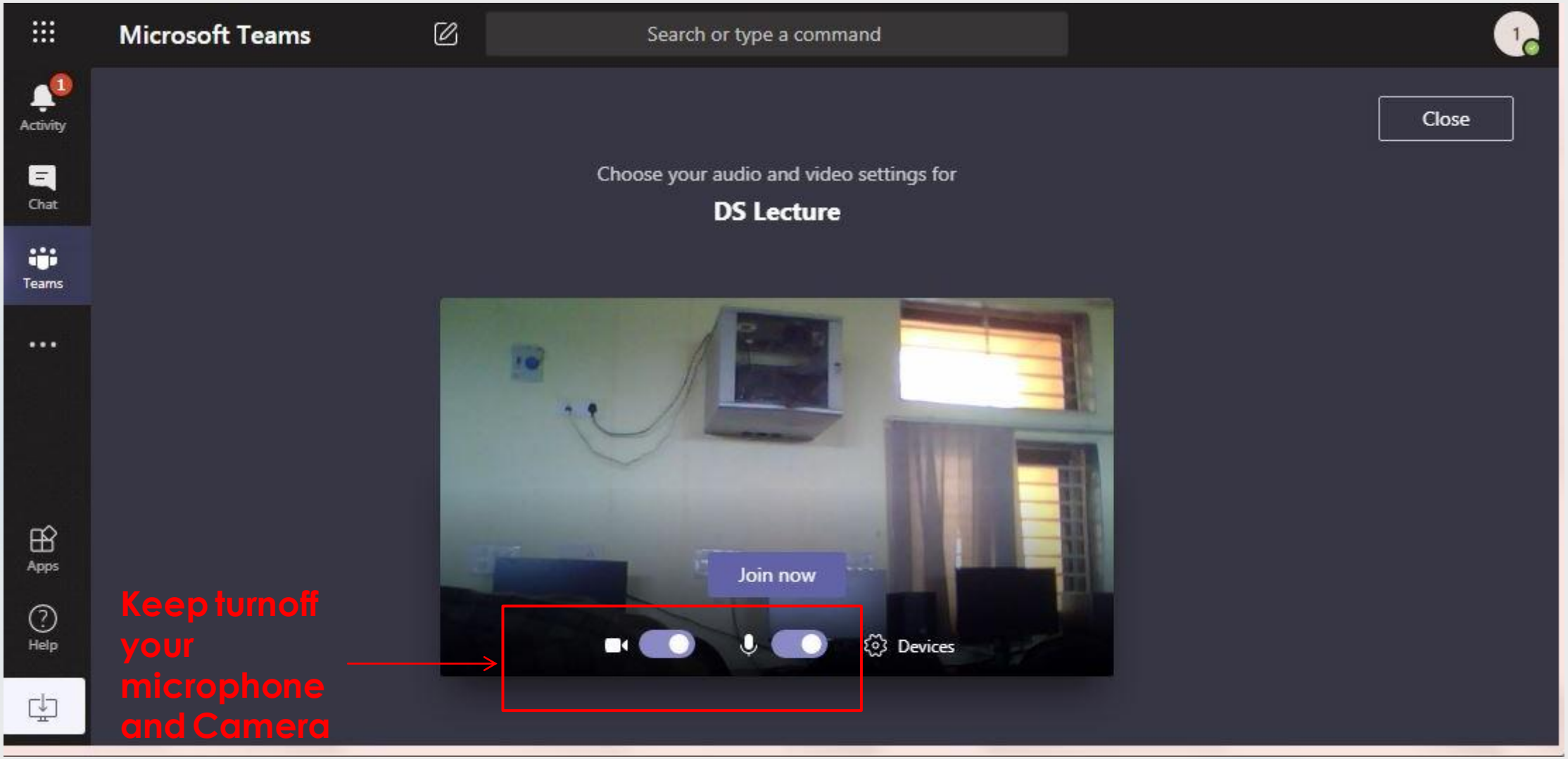
See the posts available for you



Join the scheduled lecture or lab session

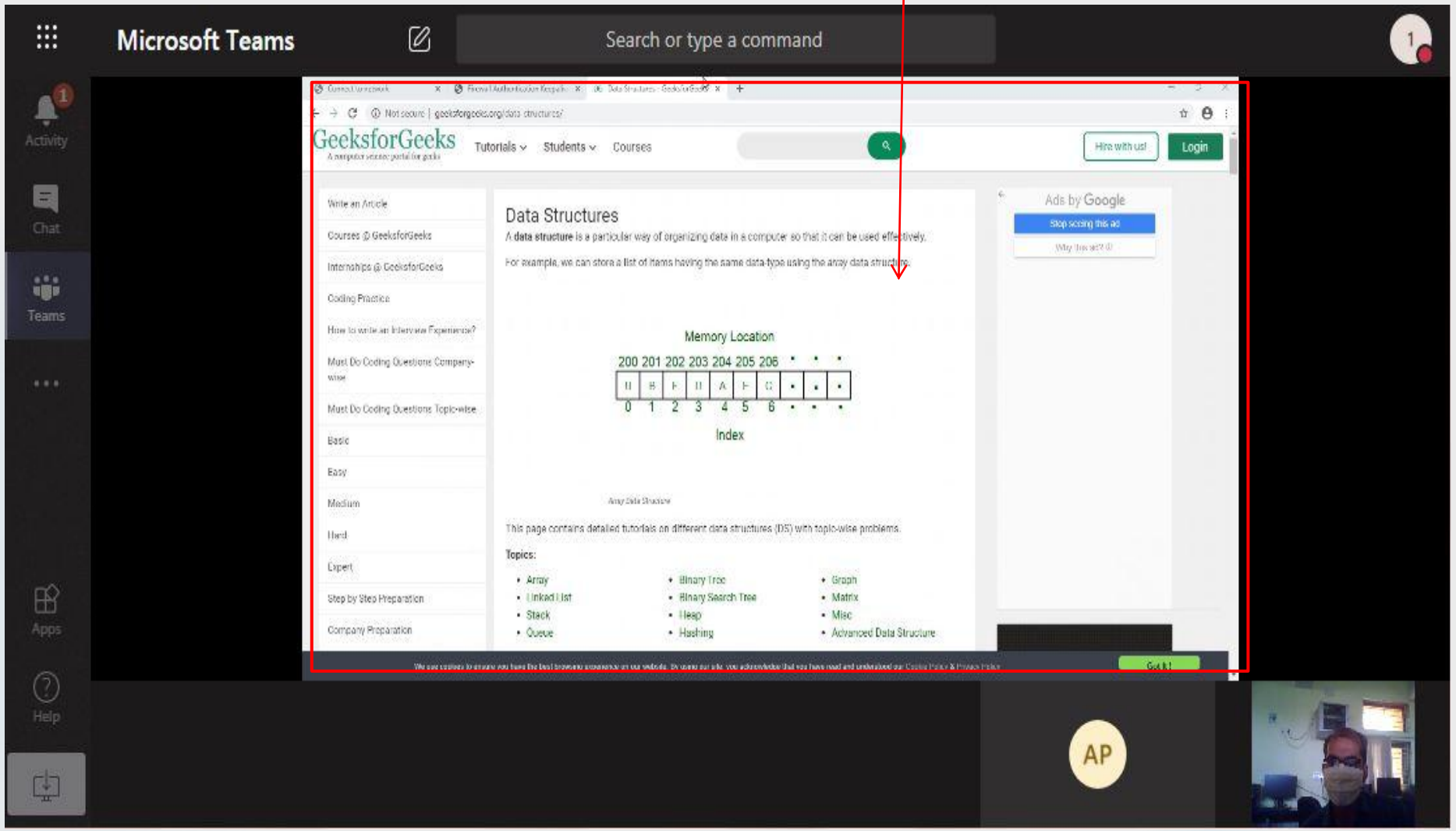


Join now


Microsoft Teams
Search or type a command
Activity
Chat
Teams
Apps
Help
Close
Choose your audio and video settings for
DS Lecture
Join now
Devices
Keep turnoff your microphone and Camera

Attending the session

Presentation by Faculty

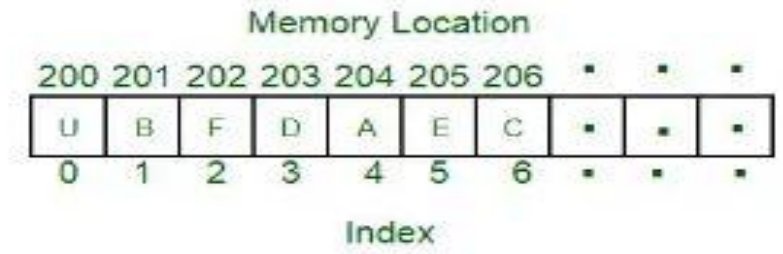


Attending the session

Data Structures

A **data structure** is a particular way of organizing data in a computer so that it can be used effectively.

For example, we can store a list of items having the same data-type using the *array* data structure.



Array Data Structure

This page contains detailed tutorials on different data structures (DS) with topic-wise problems.

Topics:

- Array
- Linke
- Stac
- Queu
- Binary Tree
- Graph

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