



How to self-record using Panopto recorder

You need to have GTIIT account with a 'Creator' permissions for recording with Panopto recorder.

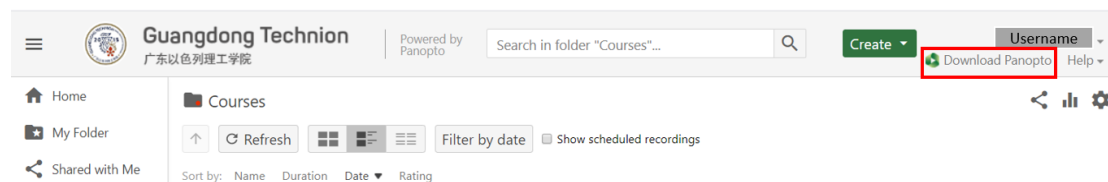
All GTIIT video records are located in the GTIIT Panopto platform under 'Courses' folder. Link to the folder is [here](#).

Do not confuse with Technion Panopto – carefully check the below screenshots and make sure you sign-in to GTIIT Panopto. If you have used the Technion Panopto recorder before, uninstall the recorder and follow this user guide for the new installation.

Make sure to log-out from your Technion office 365 account before starting.

Panopto recorder is a very rich software, you can find official documentation in [here](#).

- 1) Log-in GTIIT Panopto website with your GTIIT full email address & password - <https://panopto.gtiit.edu.cn/Panopto/Pages/Sessions/List.aspx#folderID=%2219283654-5103-40df-b635-ab8e0037420e%22>
- 2) Download and install Panopto recorder desktop client. Download link is available on the top-right corner of Panopto website after login.

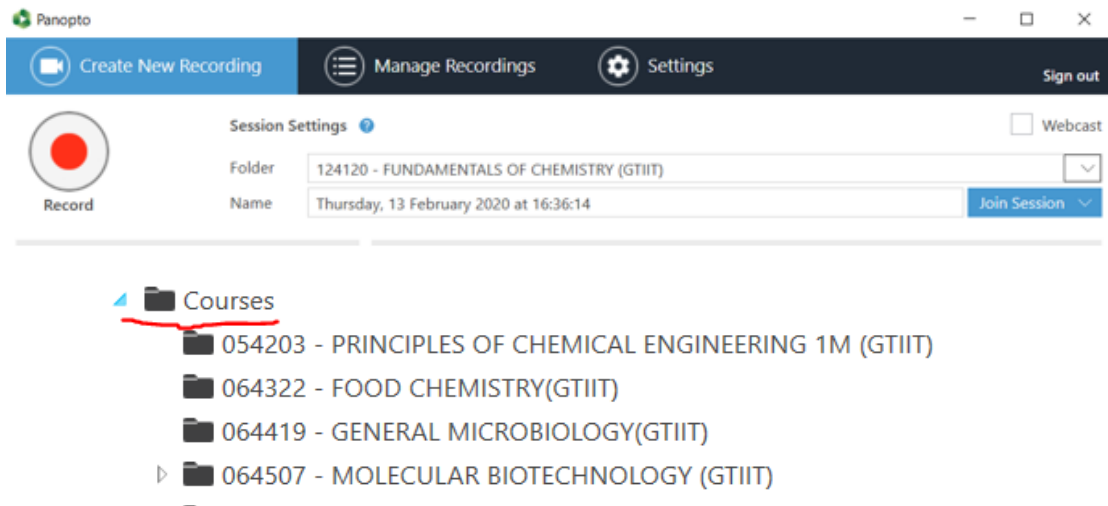


- 3) Sign in with your GTIIT account. Use your full email address and account password.





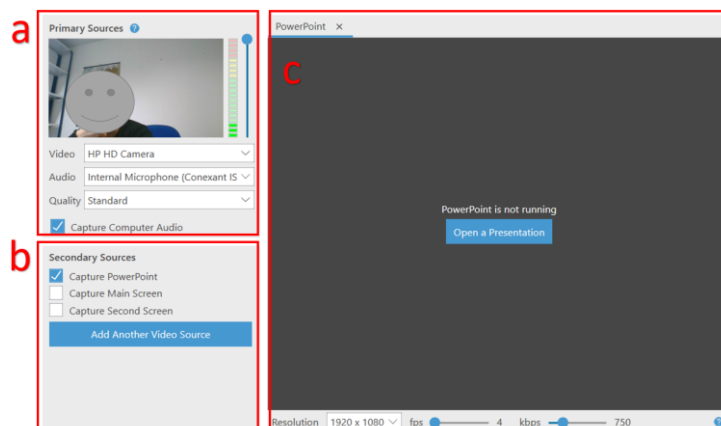
- 4) Session Settings –
- Folder – select from the dropdown **your specific course under ‘Courses’ folder.**
 - Name – Give a meaningful name to your record session.



- 5) Sources Settings –
- Primary Sources – set your video camera, Microphone and quality.
 - Secondary Sources – It is recommended to capture only PowerPoint. By selecting this – students will have a split screen with your video + PowerPoint slides + notes from your slides.
 - In the main window, make sure you select the PowerPoint tab → set the wanted resolution in the bottom part of the page → click open a Presentation and select your file → Begin recording after PowerPoint opens → the record will start.

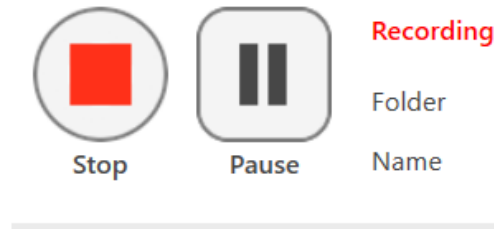
The PowerPoint slides in your computer are fully synchronized with the video record. You shall keep the PowerPoint in presentation mode and work with the PowerPoint – if you close it, it will not be captured.

Note – for presenting other sources that are not part of the PPT (YouTube videos, etc.), you should enable “Capture Main Screen”.






- 6) You can start recording manually. During the record you can pause/resume the record. Once completed you should click the stop button.



- 7) Recording complete – click the Done button and the video will start processing and upload to Panopto servers. You can follow the processing progress and see all your records under the “Manage Recordings” tab.

Recording Complete



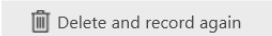

Session name

Thursday, 13 February 2020 at 16:58:19

Located in folder

Test 2020-02-11

Enter a description (optional)

- 8) After some time (depends on recording file size and internet connection) the video will be available for you and anyone else who is permitted in the designated Panopto folder.
- 9) Links to the folder/video – Select the share button and copy the unique folder URL. You can do this also for each video record (hover over the video and click the Share).

Note – Each folder in Panopto has a unique URL link and you need to share the specific link to your students in order for them to be able to access the videos.



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Powered by Panopto

Search in folder "Test 2020-02-11"...

Create Download Panopto Help

Home My Folder Shared with Me Everything Browse

Test 2020-02-11

Refresh Filter by date Show scheduled recordings

Sort by: Name Duration Date Rating

Add folder

Test 2020-02-11

12:50



Test 2020-02-11 [Learn more](#) ✕

Overview **Share** Settings Order

Link | Embed

`https://panoptotech.cloud.panopto.eu/Panopto/Pages/Sessions/List.aspx?folderID=4d818cd6-caa9-40d4-9c85-ab5`

There are many other options and feature in Panopto, including record offline, different settings, different sources and more. You can find all the information in Panopto official website - <https://support.panopto.com/s/article/basic-recording-1>

Panopto broadcasting interface (how students watch the records):

What is the role of the cell division in the cell cycle?

There are few forms of sexual life cycle:

- Haplontic life cycle 单倍体生命周期 exists in protists 原生生物, unicellular 单细胞 eukaryotes 真核生物 and in many fungi 真菌.
- Zygote 杂合子是 the only diploid 二倍体 stage.
- Zygote undergoes mitosis 有丝分裂 to create spores 孢子.
- Mature organisms are haploid 单倍体. They create gametes 配子 by mitosis.

Diagram showing the cell cycle: Spores (n) → Meiosis → Zygote (2n) → Fertilization → Gametes Male (n) / Female (n) → Mature organism (n) → Spores (n).

Search this recording

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Thank you for your attention. Should you have any further questions? Please contact the IT Service Desk(<https://helpdesk.gtiit.edu.cn>).