

Vorlesung abhalten

- If possible, make contents available for students in written form and via **TUWEL** courses
 - Here, you can use the whole range of activities, such as ...
 - "Page" ("Textseite" – instructions: as [Cheat Sheet](#))
 - "Book" ("Buch" – instructions: as [Cheat Sheet](#))
 - "Lesson" ("Lektion" – instructions: as [Cheat Sheet](#))
 - "Lightbox Gallery" ("Lightbox Galerie" – instructions: as [Cheat Sheet](#))
 - "Wiki" (instructions: as [Cheat Sheet](#))
 - "H5P" offers a great way to create interactive learning elements (instructions: as [Video](#), as [Cheat Sheet](#))
 - Use "URL" ("Link/URL") to draw attention to other great web resources
- If it has to be video...
 - Produce your own video or dub "PowerPoint" slides
 - Our tool recommendations ...
 - Tool of your choice (there are many available online)
 - **Camtasia** (audio dubbing of slides – license available as campus software from TU.it, see [Link](#))
 - **Snagit** (license as campus software available from TU.it, see [Link](#))
 - **Open Broadcaster Studio** (open source – powerful, but somewhat complex, see [Link](#))
 - Publish the videos via **TUpeerTube** (more information is available [here](#)), and embed them into your TUWEL course (instructions are available [here](#))
 - Recording with **LectureTube** (Please note, however, that - after registration/reservation - you have to go to the lecture room at TU Wien!)
 - Information about this service can be found [here on this page](#)
- If it has to be a live video...
 - Use **LectureTube Live** (see [here](#)) or a web conferencing tool such as **Zoom**, or **GoToMeeting**. On [this page](#), we collect the available online-meeting tools and the corresponding instructions.
 - Tip: Web conferences (with Zoom) can be recorded as local files and then made available to students via **TUpeerTube** and TUWEL (instructions can be found [here](#))
 - With Zoom you can create a meeting directly in TUWEL, and your students can join the meeting also via TUWEL — [How to create a Zoom Meeting in TUWEL \(Video\)](#)
- When teachers have limited Internet bandwidth available ...
 - as mentioned above, in this case use the asynchronous TUWEL options
 - or create audio-only recordings (audio file with laptop or mobile devices, podcasts)
 - Upload these audio recordings to **TUWEL** as "File", TUWEL recognizes the audio file and displays it with an audio player (instructions similar to PDF files: as [Video](#), as [Cheat Sheet](#))