

**Caption:**



Well suited



Partly suited



Not suited

## Simple Use

How easily can the tool be used?

## What Do You Want to Achieve Pedagogically?

### Information Transfer

Is the tool suitable for passing on information from you to your students?

### Communication & Interaction

Can it be used for communication & interaction between you and among students?

### Creating Content Together

Can you create content together with your students?

	Simple Use	Information Transfer	Communication & Interaction	Creating Content Together
<b>Moodle Files</b>	😊 just like an email appendix	😊 Yes, only lecturers will upload content	→ look at other Moodle activities	→ look at other Moodle activities
<b>Moodle Page</b>	😊 Simple. Use the text editor to create and format text and add images or videos.	😊 Yes, only lecturers create these pages. Here you can share general information, set up work and reading assignments, integrate (teaching) videos and much more.	→ look at other Moodle activities	→ look at other Moodle activities
<b>Moodle Forum</b>	😊 Simple. Title and description are sufficient. Can be used in a variety of ways.	😊 Yes. Message forum and e-mail notification of students. For example, you can also post discussion assignments and integrate or link files (PDF, video, images).	😊 Yes. Enables discussions in plenary and in small groups on specific topics.	😊 Yes, students can work together, discuss and also exchange files via the upload function.
<b>MyStudy</b>	😊 Already used by all lecturers for the overall course administration.	😊 Well suited for providing literature, not suitable for information in other media formats such as video and audio.	😊 Forum function available. Furthermore, there is the possibility to form groups. If the forum is used more frequently and in combination with other activities and media, Moodle is more suitable.	😞 not possible
<b>PowerPoint Slides with Accompanying Audio</b>	😊 Simple, an audio is recorded in addition to the slides.	😊 Well suited to present content (audio-)visually asynchronously.	😞 not possible	😞 not possible
<b>Audio/ Video Podcast, Screencast</b>	😊 Requires interaction with authoring tools (e.g. Audacity, Camtasia, Screencastomatic)	😊 Very well suited to present content audio(-visually) and asynchronously.	😞 not possible	😞 not possible
<b>Adobe Connect (Web Conference)</b>	😊 Requires interaction with e-hosting and the features of Adobe Connect.	😊 Yes, online lectures and seminars are possible and can also be recorded.	😊 Yes, communication is possible audio-visually and via text chat.	😊 Yes, students can work together, create content and discuss.
<b>Zoom (Web Conference)</b>	😊 Requires the installation of the service.	😊 Yes, online lectures and seminars are possible.	😊 Yes, audio-visual communication is possible.	😊 Yes, students can work together, create content and discuss.
<b>Pexip (Web Conference)</b>	😊 Requires interaction with e-hosting and features similar to Adobe Connect.	😊 Basically suitable, but only for groups of a maximum of 23 persons.	😊 Yes, communication is possible audio-visually and via text chat.	😞 not possible
<b>Etherpad</b>	😊 Very easy-to-use text editor.	😊 Communication of simple information possible, integration of files only via links. Content can be deleted by everyone.	😊 Everyone can write, but also delete everything. Colour marking of the writers possible, otherwise anonymous. Time of the entries not recognizable. Can quickly become confusing.	😊 Very good for simple content creation such as brainstorming and for documentation of group work.
<b>Moodle Wiki</b>	😊 Requires interaction with the principle concept of a Wiki and Wiki syntax.	😊 Yes, a wiki can be used as an information page, for example. Editing can be restricted to specific user groups.	😊 Suitable for discussion of created texts through own discussion pages. For general discussions better use forums.	😊 Yes, participants can work cooperatively, create content and discuss.
<b>TeachingWiki</b>	😊 Requires interaction with the principle concept of a Wiki and Wiki syntax.	😊 Yes, a wiki can be used as an information page, for example. Editing can be restricted to specific user groups.	😊 Suitable for discussion of created texts through own discussion pages. For general discussions better use forums.	😊 Yes, participants can work cooperatively, create content and discuss.
<b>MyPortfolio</b>	😊 Requires knowledge of portfolio work and an own portfolio concept.	😊 Possibly, but you should use Moodle for this instead (very well suited for students to provide content).	😊 Exchange files, videos, blog entries via comment function. Additional forum available.	😊 Very well suited for students to present their own work (blogs, file upload). Comment function also available.

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Well suited Partly suited Not suited				
Moodle Chat	😊 Simple. Create an activity, communicate and get started.	😊 Yes and no, suitable in the form of group consultations. An alternative is a web conference or, in the case of one-to-one meetings, a telephone call.	😊 Yes. Enables discussions in small groups and questions/consultation hours. Teacher must set up a virtual room, no further registration necessary.	😊 Yes. Students can work and discuss together.
Rocket.Chat	😊 Simple. Create chat room, communicate and get started. Can only be used via VPN client.	😊 Yes and no, suitable in the form of group consultations. An alternative is a web conference or, in the case of one-to-one meetings, a telephone call.	😊 Yes. Enables discussions in small groups and questions/consultation hours. Can be used independently of a lecturer, but individual activation required.	😊 Yes. Students can work and discuss together.
Tweedback	😊 Simple. Create a link, communicate and get started.	😊 Yes and no, information can be integrated in the form of links.	😊 Yes. Enables discussion, statements can be voted for. Additional chat and quiz function available.	😞 not suited
Academic Cloud	😊 After the setup very easy by drag & drop.	😊 You can provide files of different types. Well suited for large files.	😞 not suited	😞 Files can be exchanged while no form of communication is possible.
Other Moodle Functions	→ look at the following overview <a href="https://eledia.de/docs/media/Moodle2ToolGuide_v2_de.pdf">https://eledia.de/docs/media/Moodle2ToolGuide_v2_de.pdf</a> (unfortunately, only available in German)			

### How to use the Tool Guide?

- You have hardly used any digital tools so far and you still lack an overview of the tools? Use the above overview to select a suitable tool.
- You already know which tool you want to use? In each line you will find strengths and weaknesses.
- You know what you want to achieve? Choose a column and check which tool supports you best.
- Combine several tools if applicable.

### Im Leuphana Internet finden Sie weitere Unterstützung:

- Portal [Digital Platforms and Tools](#)
- [Moodle demo course](#) (Self-enrollment with your myStudy account):
- [Support and Tools](#) for teaching in general  
or direct contact to the Leuphana Teaching Service via [lehrservice@leuphana.de](mailto:lehrservice@leuphana.de)

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