## Attachment 2: Online teaching of the future

Wishes for the upcoming semesters		Combinability of good	Limits of online teaching	Political framework
Didactic	Organisational	teaching and online teaching		
<ul> <li>On-site face-to-face</li> <li>Link between theory and practice (19)</li> <li>Discussion of patient presentations / examples (10)</li> <li>Catch up on missed lessons (2)</li> <li>Return to in-person lectures (2)</li> <li>Digital format</li> <li>Retain digital lectures (12)</li> <li>Opportunity to discuss questions synchronously (7)</li> <li>Support from teachers (4)</li> <li>Desire for videos of synchronous events (4)</li> <li>Increased case-based study (1)</li> <li>Greater familiarity with new digital concepts (1)</li> <li>Provision of materials collectively at the beginning of the semester (1)</li> <li>Expansion of the existing digital repertoire (2)</li> </ul>	<ul> <li>Assistance in teaching design from the university         <ul> <li>Medical-didactic exchange (4)</li> <li>Increased capacities of university platforms (2)</li> </ul> </li> <li>Explicit verbal feedback (5)</li> <li>Clearly structured course rooms on learning platforms (4)</li> <li>Timely provision of materials (3)</li> <li>Improved technical implementation of teaching on offer (2)</li> <li>More planning security regarding semester course (2)</li> <li>Training for lecturers in didactics of online teaching (1)</li> <li>Coordination among subjects regarding study load (1)</li> <li>Need for alignment of existing teaching content (1)</li> </ul>	<ul> <li>Concepts of mixing digital and on-site face-to-face teaching (6)</li> <li>Feasibility of good online teaching (6)</li> <li>Individual teaching concepts for each subject (4)</li> <li>Student-friendly teaching (3)</li> </ul>	<ul> <li>Lack of preparation for professional qualification         <ul> <li>Insufficient acquisition of practical skills (6)</li> <li>Lack of sustainability of acquired knowledge (1)</li> </ul> </li> <li>Lack of guided introduction to new areas of teaching (1)</li> <li>Not addressing various learning preferences (1)</li> </ul>	<ul> <li>Expansion of time resources for teachers (3)</li> <li>Expansion of financial resources (2)</li> <li>Support from education policy (2)</li> </ul>

Attachment 2 to Kühl LM, Zerban NL, Tiedemann E, König S. Development of a strategy for the expansion of online teaching at the university of Würzburg based on the experiences of lecturers and students in the pandemic years 2020/21. GMS J Med Educ. 2024;41(1):Doc12. DOI: 10.3205/zma001667

<ul> <li>Mix of on-site teaching and digital concepts</li> <li>Inverted classroom to prepare for on-site face-to-face courses (9)</li> <li>Dualism in teaching implementation (8)</li> <li>Optional in-person attendance in lectures with online streaming (4)</li> <li>Individuality</li> <li>Personal responsibility regarding mental headth (0)</li> </ul>		
<ul> <li>(1)</li> <li>Subject-specific teaching design (1)</li> </ul>		

Note: The numbers in parentheses indicate the absolute number of times interviewees mention each category.

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