

21st Teachers' Day, 07.10.2025
Talking Tasks - For learning, for testing, for individualizing, digitally supported

Materials
with a thank you note to all presenters

Keynote – Detmar Meurers

Where can AI-methods support teachers and learners in Task-Supported Language Learning?

siehe Präsentation

KI Masterclass – Fremdsprachen und Bildungssprache

<https://sifnos.iwm-tuebingen.de/dm/talks/MC6.mp4>

Workshop 1: Stefan Labenz - Level up students' speaking skills

Task card

<https://ddei5-0-ctp.trendmicro.com:443/wis/clicktime/v1/query?url=http%3a%2f%2fbit.ly%2f4hgOn48&umid=B02EB2B4-4106-DA06-A771-0F6329C4A57A&auth=51856801e6f91cd66b90f344b7e749abbf2cad7d-36193429a7d9b3def081a3ef92a96e4f9c58065a>

siehe Präsentation

Workshop 2: Christoph Lenz - OSS / digital tools: Ways to evaluate, improve and motivate your students

siehe Präsentation

Workshop 3: entfallen

Workshop 4: Janine Bruns & Philipp Siepmann - **Fostering and Assessing Speaking in the EFL Classroom: Introducing the OraCycle**

Task card

<https://www.taskcards.de/#/board/38e6f31c-7d30-492d-869b-c83b662d239d/view>

Workshop 5: Chris Sowton (British Council) - **Task-based learning using the Sustainable Development Goals to develop students' language skills and a more global worldview**

Siehe Präsentation (plus zusätzliche Handreichungen vom British Council)

Workshop 6: Yannick Stark - **Interactive H5P task-based language teaching**

siehe Präsentation