

BILT Webinar Series
Skill up – stay ahead: TVET for employability
Organized by UNESCO-UNEVOC and BIBB,
presented by ÖFSE

Episode 4: Industry partnerships

October 21, 2025
16:00 – 18:00 CEST
Online, Zoom
Interpretation English / Spanish / Portuguese

15:30 – 16:00	Technical Check • <i>Arrival: Speakers, staff, interpreters</i>
16:00 – 16:05	Opening and Welcome <i>Margarita Langthaler, ÖFSE, Moderator</i> • House rules • Recap: Key take-aways from last session • Program
16:05 – 16:15	Check in: Lessons of experience with industry partnerships <i>Moderator</i> Tool: Mentimeter (Open question design) Please answer the question: What success factors / challenges are there in setting up industry partnerships? Moderator briefly presents the results and comments on them.
16:15 – 16:55	Open expert discussion <i>Sergio Pedini, Ministry of Education, Brazil</i> <i>Carlos Hernández Mendocilla, SENATI Peru</i> <i>Nyamai Wambua, SASASNET, Africa</i> Questions from the audience with upvoting
16:55 – 17:30	Promising practices Pitch (3 min each) followed by Fishbowl conversation <i>Lidija Matijaš, Serbian Chamber of Commerce</i> <i>Arko Dometey, Accra Technical Training Center (ATTC), Ghana</i> After the pitches by the two presenters the discussion will be opened to the participants. All presenters are spotlighted, plus one spotlight on a “free chair”. Everyone is invited to join in. Whoever wants to take the floor shall send a message to the technical team and is spotlighted and given speakers rights. The participant on the “free chair” has 90 seconds to ask a question or share an experience. Then the next participant can take the floor.
17:30 – 17:50	Interactive harvesting of learnings from the webinar series Tool: Mentimeter (Open question design) Question: • What are your most important learnings from the webinar series?

	Moderator comments on results.
17:50 – 18.00	Closing <i>Moderator</i> • Wrap up <i>BILT representative – Natalie Ax</i> • Farewell Moderator • Information about documentation of the webinar series and further events