Prepare to facilitate

Importance

The impact of mastering these competencies is that you:

- Deliver a learning experience that supports desired performance outcomes and business measures.
- Deliver the learning experience based on a clear understanding of desired job performance.
- Are prepared and knowledgeable.
- Confirm that logistics are in place effectively for facilitation.

Supporting competencies and tasks

These tasks contribute to mastery of the supporting competencies (in bold). Put a check mark next to each task or subtask within the supporting competency as you complete it:

1а	Prepare to deliver the content and activities based on the design
	Review design and materials for flow, clarity, and timing
	Prepare to address specific psycho-emotional needs of the target audience and organization 🞯
	Incorporate feedback from previous deliveries to improve content and design
	Coordinate roles and responsibilities when working with co-facilitator(s)
	Develop subject matter expertise, where required, to facilitate effectively
	Access additional subject matter experts, as required, to support facilitation
	Rehearse challenging components of the design (for example, explanations of concepts and activities)
	Prepare to use classroom media and live online technology
	Adapt classroom activities as needed for live online delivery
	Prepare training-of-facilitator sessions, if multiple facilitators will lead the course
1b	Check that the learning experience supports desired performance outcomes
	Confirm that learning objectives support desired performance outcomes and business measures
	Confirm that each learning objective is supported by relevant content and practice activities
	Clarify the purpose and expected outcomes of each learning activity
	Adapt learning activities to the needs of the specific participant group
	Incorporate relevant job-related references, anecdotes, and examples
	Confirm any changes with instructional designer to ensure integrity of the design
	Ascertain appropriate attire for this training venue
	Provide training in languages that participants understand and that are most appropriate for this context

1C	Coordinate logistics
	See Designing Learning Experiences 5b and the following
	Confirm funding for the operation of the program 🎯
	Check that participants, their supervisors, and coaches are informed of prerequisites and requirements for pre-work
	Verify that logistics (on-site or virtual) have been arranged as required (for example, internet access, materials, support resources, webcast producer)
	Clarify instructions for setting up and closing the classroom, labs, or virtual classroom
	Verify that the learning environment (on-site or virtual) accommodates participants with disabilities
	Prepare a back-up plan for technical and logistic failures 🍥
	Check on materials to orient participants to any required technology
	Check on catering logistics
	Maintain the safety and security of facilitators and participants as they come to, attend, and leave the program (§) (⑤)
5	Practice preventative security measures

Key outputs and assessment criteria

Mastering these competencies typically involves the following outputs. The assessment criteria indicate what would make the output appear to be high in quality.

KEY OUTPUTS	ASSESSMENT CRITERIA
Recommendation for modifications to	Client and instructional designer are advised of modifications to the design or materials and the reasons for the changes
learning experience design and materials	Modifications reflect feedback from prior deliveries
	Modifications adapt materials and delivery for the specific participant group
	Modifications adapt materials and delivery for virtual classroom
	Modifications are confirmed with instructional designer
Administrative	Appropriate facilities and resources are booked and organized
arrangements	Participants and supervisors are notified of administrative arrangements
	Instructions for setting up and closing classroom and labs are documented
	Participants' materials are prepared
Contingency plans	Contingency plan is in place to handle any changes from the original design assumptions