

Training Materials Development: Turning Research into VET Learning Resources

WP3 creates modular BatTech materials for trainers, secondary VET and adult learning.

Once the research foundation was ready, BatPower moved into one of its most practical tasks: the development of educational and training materials. WP3 is led by DSA and translates research findings, stakeholder input and industry needs into modular content that can be used in vocational education and training.

Three target groups

The materials are designed for three groups: teachers and trainers, secondary VET learners and adult VET learners. This structure is important because the same topic may require different teaching approaches depending on whether the audience is a trainer, a student or an adult learner in upskilling or reskilling.

Modular approach

Each result line is structured in at least five modules. The modular design allows schools and VET providers to use a full programme or selected parts according to their needs. The materials are intended to support individual classes, new courses or updates to existing study programmes.

Quality and harmonisation

Partners worked on common templates, learning outcomes, exercises and assessment structure. During 2025 and early 2026, the materials were reviewed, consolidated and prepared for piloting. The consortium also discussed improving visuals, safety content, formatting, English-language graphics and module-end assessments.

Materials developed for

- Teachers and trainers working in VET.
- Secondary VET students in technical fields.
- Adult learners needing upskilling or reskilling.
- Schools and VET providers updating BatTech-related content.

What comes next: The materials became the basis for Training of Trainers activities and the later testing phase with learners.



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