



**SteginkGroup**

CERTIFIED TRAINING TO BECOME A VERMIT® CERTIFIED TECHNICAL TRAINER (VCT®)

# Train-the-technical-Trainer

TARGETED TRAINING FOR TRAINERS IN TECHNICAL ENVIRONMENTS –  
SOUND AND PRACTICE-ORIENTED.

Delivering proficient training in the digital era

# Modern Technical Training in the Digital Age



Technical training is undergoing change: Digital learning paths, hybrid formats, and new participant expectations are shaping the everyday work of modern technical trainers. Today, companies need subject-matter trainers who not only master technical content, but can also deliver it with methodological and didactic confidence—digitally supported and tailored to the target audience.

## TARGET GROUP

The training program is designed for:

- Trainers and instructors in technical vocational education
- Professionals who develop digital learning formats and create blended learning concepts
- Those responsible for continuing education and training design

As an authorized institute, we are permitted to offer all qualification levels of vermit® and guide you step by step toward becoming a recognized **vermit® Certified Professional Trainer (vct®)**.

## BENEFITS

In the “Train the Technical Trainer for Hybrid Technical Trainings” program, you will learn:

- to transfer traditional technical trainings into digital learning environments
- to transform new content into structured learning paths (e.g., WBT, microlearning)
- to select and apply digital methods effectively
- to shape your role as a learning facilitator in a modern and goal-oriented way

**Advantages of our blended learning program:**

- small groups for intensive learning

- practice-proven trainers from technical vocational education
- access to an interactive web-based training “Learning Basics”
- a comprehensive toolkit for immediate practical use
- accompanying online tutoring up to certification
- a pleasant learning environment and intensive support

## ADMISSION, EXAM & CERTIFICATION

### Admission Requirements

- Participation in all modules (T1–T7)
- Completion of practical and project assignments

### Theoretical Exam

- Online questionnaire
- Development of a training project

### Practical Exam

- 20-minute online teaching demonstration (DE or EN) and reflection interview

### Certificate

Upon successful completion, you will receive the official **vermit® Certified Professional Trainer (vct®)** certificate issued by vermit® GbR.

The certificate is awarded during the annual vermit® trainer meeting.

## PROJECT LEAD

Henriett Stegink – Member of the SHB Examination Board, lecturer at DHBW, expert in digitalization and technical vocational training, and author of educational media.

## TRAINING TEAM

Subject matter experts from the SteginkGroup Academy – experienced and practice-oriented.

## Structure & Content (7 Modules)

### T1 | Communication & Rhetoric in Technical Training (On-site)

*Professional communication, conducting conversations, VR training.*

- Fundamentals of professional communication
- Conducting conversations online and offline
- The impact of language
- Practical exercises with the VR headset

### T2 | Learning Theory & Didactics (On-site)

*Learning psychology, adult-oriented teaching, didactics for on-site & online formats.*

- Principles of adult education
- Fundamentals of learning psychology
- Didactic reduction
- Teaching in on-site and online settings

### T3 | New Media – AI in the Trainer's Daily Work (Online)

*Efficiency with AI, creative learning methods, hands-on & gamification.*

- Understanding and using AI as a tool
- Increasing efficiency in training preparation
- AI methods for creative learning environments
- Hands-on, peer feedback, gamification: "AI Jungle Mission"

### T4 | Training Planning & Organization (Online)

*Learning paths, microlearning, WBT, ensuring training quality.*

- Designing modern learning paths
- WBT, microlearning, learning nuggets
- Structuring on-site and online sessions
- Quality criteria for training design

### T5 | Training Practice & Methodology (On-site)

*Process management, exercise & reflection methods, using feedback effectively.*

- Structuring training processes systematically
- Formulating task instructions clearly
- Feedback methods
- Methods for practice and reflection

### T6 | Interaction & Group Dynamics (On-site)

*Understanding group processes, resolving disruptions, working collaboratively.*

- Fundamentals of group dynamics
- Motivating and supporting groups
- Handling disruptions
- Collaborative learning in on-site and online settings

### T7 | Intercultural Teaching Competence (Online)

*Communication in international trainings, cultural do's & don'ts.*

- Reflecting on your own cultural background
- Fundamentals of intercultural communication and collaboration
- Do's & don'ts in a global training context
- Value balances and cross-country facilitation competence

## BLENDED LEARNING CONCEPT

The training program combines on-site modules with online phases, supplemented by case studies, practice spaces, and tutorials. Course language: German (English available for in-house programs upon request).



## FRAMEWORK CONDITIONS

- Maximum of 12 participants
- Delivered at our location in Schwäbisch Gmünd as well as at our partner sites and learning factories.

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## DATES AND CONDITIONS



## SHAPING FUTURE

### Our Training Locations & Continuing Education Partners:

**Campus Handwerk GmbH**  
**South-West Lower Saxony**

Beckstraße 19  
49809 Lingen  
Phone +49 591 97304 -0

**SteginkGroup-Akademie**  
**Gmünd Technology Center**

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73529 Schwäbisch Gmünd  
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**Your Contact**

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Training & Certification

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