# Foundational Learning Study (FLS) Training Course

1 – 5 March 2027
Amsterdam (Netherlands)

UK Traininig
PARTNER



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## Introduction

Welcome to the Foundational Learning Study FLS professional course, a comprehensive training program designed to equip educators, instructional designers, and training professionals with the essential knowledge and practical skills needed to build effective foundational learning programs. This course focuses on clarifying the concept of foundational learning and highlighting its critical role in developing core learner competencies that support long-term academic and professional success.

The program explores the importance of foundational learning in modern educational systems and demonstrates how it can be used to strengthen learning skills, improve educational outcomes, and enhance learners' ability to understand, apply, and retain knowledge. Participants will also gain practical insight into designing impactful foundational learning programs, evaluating their effectiveness, and improving them through modern tools and innovative approaches.

## Course Objectives

By the end of this course, participants will be able to:

- Understand the concept of foundational learning and its importance in education and training.
- Analyze learner needs and identify key educational characteristics accurately.
- Design foundational learning curricula and programs with clear objectives and measurable outcomes.
- Apply effective assessment methods and provide constructive feedback to improve learning results.
- Integrate technology and innovation to enhance engagement, accessibility, and the learning experience.
- Use case studies to connect theoretical concepts with practical application.

## Course Outlines

### Day 1: Introduction to Foundational Learning

- Understand the concept of Foundational Learning Study FLS and its role in modern education systems.
- Explore the importance of foundational learning in building core skills for learners.
- Review the main theories and principles that support foundational learning.
- Examine the relationship between foundational learning, education quality, and improved learning outcomes.
- Discuss common challenges in implementing foundational learning programs and ways to address them.



## Day 2: Needs Assessment and Learner Profiling

- Identify the needs of learners in foundational programs based on different levels and backgrounds.
- Analyze the educational and behavioral characteristics that influence program design.
- Create learner profiles to help tailor educational content more effectively.
- Uselearning andg study strategies to identify learning gaps and set priorities.
- Link needs assessment findings to content planning and suitable teaching methods.

## Day 3: Designing the Foundational Learning Curriculum

- Develop clear learning objectives aligned with foundational learning principles.
- Organize content in a logical and progressive way that supports core skill development.
- Select activities and instructional methods suitable for learner needs.
- Create learning and training materials that strengthen understanding and practice.
- Design an integrated curriculum that balances foundational knowledge with practical application.

## Day 4: Assessment and Feedback

- Explore assessment methods suitable for measuring foundational learning progress.
- Build effective assessment tools that accurately evaluate core knowledge and skills.
- Provide constructive feedback that supports learner improvement and sustained progress.
- Use assessment results to refine content and improve teaching approaches.
- Apply best practices in monitoring and evaluating the educational impact of foundational programs.

## Day 5: Technology and Innovation in Foundational Learning

- Integrate technology into foundational learning programs to improve accessibility and interaction.
- Use innovative teaching methods such as gamification and adaptive learning to boost engagement.
- Apply digital tools to support assessment, monitoring, and learning progress analysis.
- Explore the role of case studies in strengthening learning skills and connecting theory to practice.
- Develop a practical vision for creating more flexible, effective, and sustainable foundational learning programs.

# Why Attend this Course: Wins & Losses!

- Comprehensive Understanding of Foundational Learning: Gain a clear understanding of FLS and its importance in improving basic education.
- Practical Curriculum Design Skills: Learn how to build effective educational programs that respond to learner needs.
- Improved Assessment Approaches: Strengthen your ability to use assessment and feedback to support real learning progress.
- Effective Use of Technology: Discover modern methods that increase learner interaction and make learning more engaging.
- Strong Connection Between Theory and Practice: Benefit from practical examples and case studies that enhance application and understanding.



## Conclusion

This course provides a well-rounded and practical approach to understanding and applying Foundational Learning Study FLS in a wide range of educational and training settings. It combines core theoretical foundations, practical application, assessment tools, and modern innovation strategies to help participants build strong learning programs focused on essential skills and long-term learner success.

**By the end of the program, participants will be better prepared to design effective foundational curricula, assess learner needs, improve evaluation practices, and integrate technology and innovation into the learning process. It is a valuable course for professionals who aim to raise the quality of education and develop foundational learning programs in a modern, effective, and impactful way.**

