

The Berlitz Learning Cycle

The process of learning

Berlitz®

This is a fundamental part of our operation. This approach ensures a steady pace and high quality of learning. It also makes our courses especially adaptable to your needs.



Needs assessment and proposal

Based on the information collected from you, we identify the specific tasks required and compile a tailor-made offer. We also conduct [oral and written language assessments](#) upon request.



Orientation

We [help you get started](#) by explaining how Berlitz works, introduce you to your language instructors, provide program materials, and familiarize you with our platforms.



First Impression

Early in the course, we ask you to share your impressions via a [digital questionnaire](#) to ensure that your goals may be met and to identify and address potential problems promptly.



Tracking progress

At mid-course, your instructor generates a progress report [assessing your linguistic skills](#) and motivation. The goal of the evaluation is to monitor how much you have improved and to identify any areas to refine.



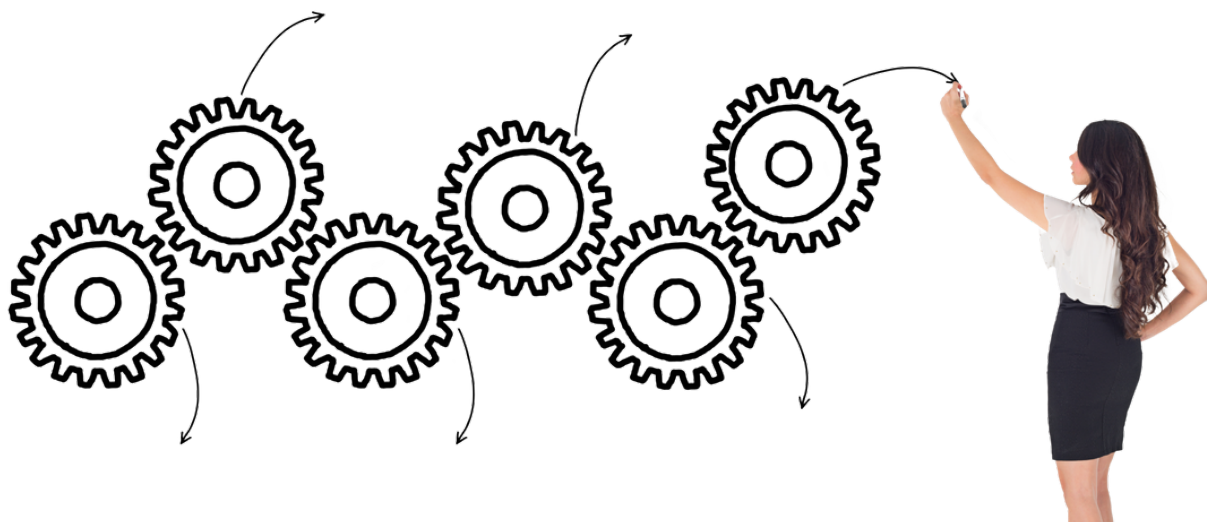
Measuring performance

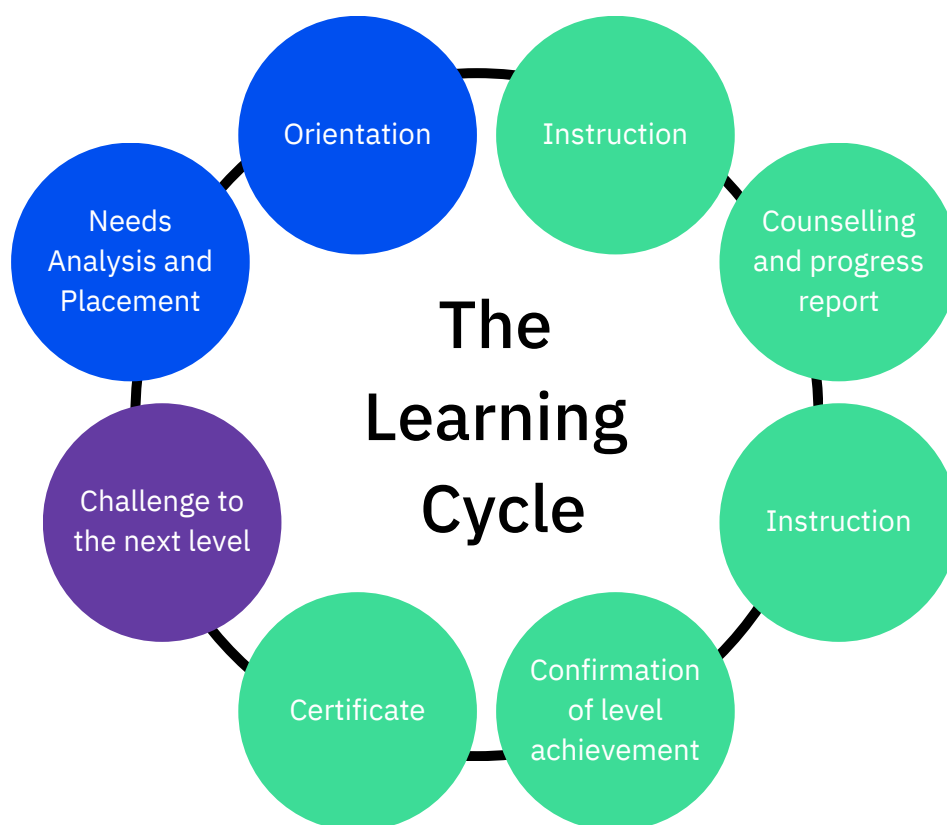
In the final evaluation, [we test your oral and written skills](#) in order to assess your progress. If requested, we prepare a certificate of your results.



Closing

We'll check if you are happy with your achievements and advance you to the [next proficiency level](#).





Special Features for Companies



Level assessment

We conduct [oral and written assessments](#) for participants entitled to join the language course.



Scheduling

We propose a [possible schedule upon request](#), and for group tuition, we make matches based on proficiency level and availability.



Reports and results

All authorized contact personnel receive [links to the reports and questionnaire results](#) during the course.



Orientation

Before the first class, we inform students of how the course will proceed, show them how to use the online platforms, and give them the [license keys and links to the materials](#).