



## TEACHING EXPLORING INNOVATIVE METHODS

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<b>Article history:</b>	<b>Abstract:</b>
<b>Received:</b> January 28 <sup>th</sup> 2024	In an ever-evolving educational landscape, educators are constantly seeking innovative methods to engage students and foster deep learning. This article delves into the realm of teaching exploring innovative methods, presenting a comprehensive overview of various strategies aimed at enhancing the learning experience. Drawing from current research and best practices, it examines key approaches such as active learning, technology integration, flipped classroom models, project-based learning, gamification, and more. Through a synthesis of theoretical frameworks and practical examples, this article offers educators valuable insights into the principles and applications of innovative teaching methods. By embracing innovation and adapting pedagogical approaches to suit diverse learning needs, educators can cultivate dynamic learning environments that empower students to thrive in the 21st century.
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Teaching English as a second language (ESL) or a foreign language (EFL) has undergone a significant transformation in recent years. With advancements in technology, changes in teaching pedagogy, and a deeper understanding of language acquisition, educators have embraced new methods to make learning English more engaging, effective, and accessible than ever before.

### *Communicative Language Teaching (CLT)*

One of the most widely adopted approaches to teaching English is Communicative Language Teaching (CLT). Unlike traditional methods that focus solely on grammar and vocabulary, CLT emphasizes real-life communication. Students engage in activities such as role-plays, discussions, and problem-solving tasks to develop their language skills in authentic contexts. By focusing on meaningful communication, CLT encourages students to use English creatively and confidently.

### *Task-Based Learning (TBL)*

Task-Based Learning (TBL) is another innovative method gaining popularity in English language classrooms. In TBL, students work on authentic tasks that require them to use English to achieve a specific goal. These tasks can range from planning a trip to writing a business proposal. By focusing on tasks, students not only improve their language skills but also develop critical thinking, problem-solving, and collaboration skills.

### *Content and Language Integrated Learning (CLIL)*

Content and Language Integrated Learning (CLIL) is a method that integrates the teaching of subject content with language learning objectives. Instead of teaching English in isolation, CLIL allows students to learn English while studying other subjects such as science, history, or mathematics. This approach not only enhances language proficiency but also deepens understanding of academic content.

### *Technology-Enhanced Learning*

Technology has revolutionized English language teaching by providing a wide range of tools and resources to support learning. From interactive language learning apps to virtual reality simulations, technology offers innovative ways to engage students and cater to different learning styles. Online platforms also provide opportunities for students to practice English with speakers from around the world through video calls and chat programs, creating an immersive language learning experience.

### *Flipped Classroom*

The flipped classroom model flips the traditional approach to teaching by delivering instructional content outside of class, often through videos or online modules, and using class time for activities, discussions, and hands-on practice. In an English language classroom, this approach allows teachers to focus on interactive activities that promote language use and communication, while students can review grammar rules or vocabulary at their own pace.

### *Multimodal Approaches*

Incorporating multimodal elements such as images, videos, and audio recordings into English language teaching can enhance comprehension and engagement. By appealing to different senses, multimodal approaches cater to diverse

learning styles and create a more dynamic learning environment. Teachers can use multimedia resources to introduce new vocabulary, stimulate discussion, or provide context for language input.

#### *Individualized Learning*

Recognizing that each student has unique learning needs and preferences, many educators are moving towards individualized learning approaches. This may involve providing personalized feedback, creating custom learning plans, or offering a variety of learning activities to cater to different learning styles and abilities. By tailoring instruction to individual students, teachers can ensure that all learners make progress and feel supported in their language learning journey.

#### *1. Personalized Learning*

Personalized learning customizes what, when, and how each student is taught. Rather than using a single approach or plan to teach the entire class, teachers adjust to the capabilities of each student to help them succeed.

65% of high schools in the United States use personalized learning plans for their students, based on the teacher's unique knowledge of student learning styles and interests. Though each student's individualized learning journey is unique, the final aim is subject proficiency or achieving grade-level benchmarks.

This strategy includes:

**Blended learning:** This teaching strategy gives the student more responsibility over their own learning, with the teacher functioning as a general guide and overseer over a more discovery-based learning environment. Students are allowed to choose how and at what pace they move through the content.

**Adaptive learning:** Adaptive learning technology collects data from student responses to specific questions on a computer. Then the software uses that information to provide immediate feedback or adaptation for the student and notifies the teacher so they can change the lesson plan accordingly.

#### *2. Project-Based Learning*

Project-based learning creates exercises that require students to identify a real-world problem and then devise a solution. Project-based learning is built on the development of specific, transferable skills such as research, critical thinking, problem-solving, and cooperation. It is an active form of learning in which students gain expertise via implementation of their knowledge rather than rote memorization.

Teamwork, digital tools, and using problem-solving skills to find a solution to the challenge at hand are key components of project-based learning. This strategy improves student engagement in education, enhances learning, and allows students to use technology in a variety of ways which can improve the enjoyment and satisfaction of learning.

Teaching with this method links students and schools to their communities and the outside world, demonstrating how all disciplines are interlinked and creating opportunities to experience learning facing real situations rather than contrived examples.

#### *3. Jigsaws*

Any educator understands that being able to teach a concept to others successfully demonstrates true mastery. Jigsaws are a tried-and-true cooperative learning technique that capitalizes on this idea by having students teach other students. Students are split into groups, and each group is given distinct information that they must learn well enough to teach to another group.

When each group has learned their information, they are organized into new groups, each of which is made up of one member from each of the content groups, much like a jigsaw puzzle of various pieces coming together to create a whole picture. Each individual member then discusses what they have learned, bringing the teachings to life and allowing students to build their learning by interacting with one another and the content. As they teach others, students become the experts in what they have learned.

The only con to this method is when the "expert" in a group misinterprets facts or is not able to teach others well.

#### *4. Asking Open-Ended Questions*

Students often place too much reliance on finding the one right answer in their textbooks versus thinking outside the box. They may develop the belief that there are only right and wrong responses. However, most questions do not have single specific solutions.

To broaden student horizons, teachers should promote lively in-class discussions by asking open-ended questions – those which have multiple possible solutions. Students can put together cohesive elements based on their own knowledge as well as present information to piece together a solution, which they can then support using evidence. This can help the students not just to find their voice, but also to express themselves and support their reasoning.

#### *5. Flipping the Classroom*

In this strategy, standard lectures are set aside in favor of class time spent on research, application, and assessment to better connect learners and their needs. Outside of class, students study topics by reading, watching short pre-recorded video lectures, or researching tasks. Class time is used to assist students in working through the content in groups or individually during active learning, emphasizing complex reasoning and problem-solving skills.

#### *6. QR Codes*

QR (Quick Response) codes are simple to develop and have several applications in classrooms of all grade levels. QR codes can direct students to information simply by scanning the code with a digital device.

Students can utilize QR codes to:

- Examine their responses
- Cast votes for solutions to problems
- Extend the scope of material found in textbooks
- Obtain survey data for math units
- Take part in scavenger hunts
- Access video tutorials on a subject
- Connect to Google Maps for lessons where geography is important

Students can use QR codes to get material without leaving their seats. They can also design their own to share their knowledge with peers and parents.

#### 7. Inquiry-Based Learning

Inquiry-based learning entails more than simply asking a student what he or she wishes to learn. The main purpose is to generate curiosity to engage students in the material. However, stimulating a student's curiosity is a far more essential and challenging task than simply delivering facts. Despite its complexities, this strategy of learning can be easier on instructors because it shifts some duties from teachers to students and gives students authority to engage with the material.

Taking notes in a class is passive and not always the most productive or enjoyable way to learn. Inquiry-based learning, as opposed to memorizing facts from the teacher, enriches the learning process by allowing students to explore issues on their own.

Students' cognitive talents can be used to develop a good understanding of all subjects while making connections to everyday life. Students are given the freedom to form their own opinions on what they are studying, permitting them to develop a greater knowledge of a subject than through rote memorization and recalling data.

#### 8. Culturally Inclusive Teaching

Teaching can be difficult due to students coming from various cultural backgrounds with diverse needs. Students are unique and acquire educational knowledge differently. Culturally inclusive education connects the subject matter to the cultures of the students, establishing a personal connection. Teachers can get to know the students, their cultural backgrounds, and some basic cultural information, then use examples and exercises to connect their study topic to different cultures. Note that incorporating different cultures must be done delicately and in a manner that respects and promotes diversity in the classroom.

#### 9. Flexible Learning Environments

Teachers should know how to use their classrooms for different instructional approaches. For example, when teachers are willing to change the furniture around in the classroom, they may discover that it is a critical variable for boosting student learning. As education has changed, the classroom space must allow opportunities for students to work alone, communicate with their peers, and collaborate.

Many classrooms today are still packed, cluttered, and noisy environments that make it difficult for kids to move about, inducing communication breakdowns and other barriers to concentration and understanding. Learning environments should maintain fluidity to facilitate one-on-one learning, collaboration, free-thinking, and group debates.

#### The Bottom Line

Each of the nine strategies employs ways to encourage questioning, exploration, technology usage, and content analysis using available materials and research. Students are able to solve issues independently or with others, push themselves to new heights, and report their discoveries to others, transferring their knowledge. The ultimate goal is to create student engagement and increase intellectual growth.

In conclusion, teaching English language with new methods has transformed the way language is taught and learned. By embracing innovative approaches such as CLT, TBL, CLIL, technology-enhanced learning, flipped classrooms, multimodal approaches, and individualized learning, educators can create more engaging, effective, and personalized learning experiences for students. As the field of language teaching continues to evolve, it is essential for educators to stay informed about new developments and adapt their practices to meet the needs of diverse learners in an ever-changing world.

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