# 11 techniques of active learning

People learn to use the knowledge in life, but it happens that the information flies out of my head the next day. To avoid this, you need to use an active learning style. From the article, you will learn what are styles and how to use the techniques to permanently store the material.

Learning can be active or passive.

Passive learning is based on the mechanical repetition of the words of the teacher or textbook. The student gets into a proprietary position. He's waiting for information will be given, will offer a clear mission with a defined plan of action. The subject matter looks interesting. Often the student repeats the information without understanding it. Whatever the subject, the passive student will not be able to use the knowledge about it because they simply forget.

If the subject is boring or difficult to apply knowledge in real life, or do you need reminding about the deadlines, it's time to change the learning style.

Active learning style is a learning in different ways and the analysis of the content instead of learning the theory and facts. Active learning initiative: the student is looking for even more information than required. Trying to comprehend the material. Trying to apply the received knowledge in life, if possible.

Pick one technique of active learning on words will not work. You have to try as much as possible, to understand what suits a particular person. Perhaps several techniques will be.

## **Techniques of active learning:**

#### 1. To make a mind map.

Take a sheet of paper and in the center write the topic they are studying. From her hand will go line with more information, and those still line lookup. Also recorded ideas, which are then associated with the overall picture.

#### 2. Discuss ideas with other people.

How would a person, however clever, has its special way of thinking. He knows the only reality in his own way, even if you think that looking at the matter from another point of view. Other people with different way of thinking that can help you get out of a seemingly dead-end situation. Or suggest something faster will come to a deep understanding of the material.

#### 3. Draw a picture that explain the concept or idea.

Let this serve as a distraction. While you will think, how to portray the investigated topic, you definitely look at her differently.

#### 4. Tell a friend or an imaginary audience the whole material.

Clearly and accurately convey the best site to buy a research paper meaning, as if you are a teacher and know everything. This technique not only helps you to remember, but also discovers places that were understood less than the others.

#### 5. Keep a diary, which will record everything, including sudden ideas on the material under study.

Writing with pen in Notepad, good for the brain: you get rid of mental chewing gum, sort the stream of thoughts and focus. Purified from superfluous, the brain more time to the processing of data on that topic.

#### 6. Write key points on post-it notes and try to sort out different.

Way to see causal relationships and to see something new.

#### 7. To identify the main.

A large amount of information is overloaded with details. It is useful to clean the main idea of a peel, to avoid confusion.

While training may require the service to recognize text from images, which is available free of charge on the website of convert image to text.

#### 8. To record the arguments for and against the topic or ideas of the text.

If you debate, you will be prepared to dispute, and confident.

#### 9. Learned to associate with something else, not related to the theme itself.

For example, if you teach the English word "straw", which means "straw", can you imagine an ostrich. The word "ostrich" is consonant with the word "straw". Let the ostrich in your mind's eye running around the straw or wears a straw hat.

#### 10. Try to present the topic in a hundred words. Then to reduce it to ten.

### 11. Remember, what was the error in past work and to check again if they again.

Use techniques of active learning and gain knowledge will not only be useful but also interesting.