Score:

Teaching for the Future: Improving Climate Education in Schools

In recent years, many educators have become strong advocates for changing how environmental topics are being taught in schools. One effective way to increase climate literacy is to include climate education in the national curriculum. Many supporters of educational reform believe this can improve student engagement and help young people understand global challenges.

To make learning more active and practical, some teachers prefer to use real-life projects rather than just textbooks. One way to support better learning is to include interactive activities, such as recycling campaigns or local clean-up events. These activities help students see the real effects of their actions and improve their connection to the topic.

However, not everyone agrees. Some critics and skeptics think that focusing on these projects may take time away from standardized testing and traditional subjects. They believe the best way to prepare students for exams is to focus on core academic content.

On the other hand, proponents of curriculum development say that education should adapt to the modern world. They argue that one important goal to meet today's needs is to improve pedagogy so that it includes topics like climate change and sustainability. One useful method to make learning more effective is to use digital learning tools. These tools allow teachers to explain difficult ideas in simple, visual ways.

To support these changes, new teaching materials focused on sustainability have been added to the curriculum, and more are being developed every year. In many schools, online platforms are being used by teachers to increase student understanding and to encourage classroom discussion.

Another key goal is to promote educational equity. Experts believe that all students, no matter where they come from, should have access to education that prepares them for the future. A good way to support this goal is to teach all students about climate change, energy use, and habits for lifelong learning. These important topics have been introduced in many classrooms and are being shared more widely through digital platforms. They help students make responsible decisions and become informed global citizens.

Complete each sentence using an infinitive phrase using the information from the text (e.g. *to solve this problem*, *to improve student engagement*, *to make lessons more effective*).

1. One effective way to increase climate literacy is _____
2. Some teachers include real-life projects _____.
3. Critics believe that the best way to keep academic standards is _____
4. Proponents argue that the only way to prepare students for the future is _____
5. Experts believe it is important _____ for all students, regardless of background.

LIVEWORKSHEETS