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PERFORMANCE TASKS

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ABSTRACT

Performance tasks are specific tasks used to evaluate students' performance based on specified criteria. Performance tasks facilitate curriculum design that defines what to teach, what students will learn, what will happen in the future, and how it is applied to the world. Performance tasks are very important in curriculum planning because performance tasks, Essential Questions, and class activities help teachers and curriculum designers monitor student outcomes and then take them into account in curriculum design.

INTRODUCTION

Performance tasks are embedded in the important skills, content, and products in any curriculum. They improve learning, and the teaching process. Performance tasks are specific tasks used to evaluate students on his or her performance based on specific standards. They connect educational goals and curriculum content. Performance tasks build on earlier knowledge, process skills, and are strategically put in the lesson to improve and evaluate learning.

CONCLUSION

Performance assignments allow teachers to make decisions about adopting, reviewing, or creating new assignments for other units.

Also, it teaches students to understand the main idea, overview of the unit, and focus on meeting standards. These assignments will keep students engaged in the curriculum that will be taught in the future.

REFERENCES

Ornstein, A. & Hunkins, F. 2013. *Curriculum: Foundations, principles, and issues* (6th ed.). Boston, MA: Pearson.
