Blended Learning Enhances Student Engagement

WebQuest Description: This webquest explores how blended learning enhances student engagement in the classroom.

Grade Level: College / Adult

Curriculum: Technology

Keywords: Blended Learning, Technology, Curriculum

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Introduction

Is Blended Learning worth the hype? Technology integration is all the rage with education these days, but is it really worth it? Are students really more engaged or more distracted? Are teachers too quick to give online assignments so that they can spend more time behind their desks? Or are teachers using online instruction to enhance students' learning experiences, to differentiate, and are teachers using that "free" time to provide a more 1:1 learning experience for students? I think it is a little of both. Untrained teachers do not use technology to enhance their instruction, but rather as a crutch. Teachers who are trained to create a blended learning environment are providing a more meaningful learning experience for our students.

Tasks

Your task is to create a blended learning lesson that uses a variety of technology integration tools. You will use the Digital Fluency Academy's Integrated Learning Experience form to create this lesson. This lesson should not only integrate technology, but also address your TEKS, allow for individualized differentiation, and provide a real world learning situation for the students.

Process

Use the following resources to help you create your Integrated Learning Experience Lesson.

Evaluation

<table>
<thead>
<tr>
<th>Category and Score</th>
<th>Score</th>
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<tr>
<td>Credits</td>
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<td>Other</td>
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Total Score

Conclusion

Teacher Page

Standards

Credits

Other