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innovation in
education

Intel® Innovation in Education

Institutes

Ideas Worth Borrowing

Developing
Technology-Supported
Projects Using Other
Teachers' Work



Ideas Worth Borrowing

Developing Projects Using Other Teachers' Work

Goals

- Learn where to find and how to use collections of technology-supported projects
- Develop personal criteria for adapting others' project ideas
- Practice creating and adapting technology-supported projects

Agenda

1. Think About Planning Instruction
 - Where do your best curriculum ideas come from?
 - How do you put them put into action?
2. Unit and Project Plans
 - Examine online plans
3. An Innovation Odyssey
 - 'Seed' ideas from other teachers
4. Adapt-a-Plan Exercise
5. Work on a Plan
6. Tying Ideas Together
7. More Curriculum Resources
8. Wrap-up

Examine Unit Plans

www.intel.com/education/unitplans

Note plans you might use **as written**, and why they are effective for you.

Plans ***Why***

Note plans you might **adapt** and why. Note changes you would make in content, scope, rigor, technology, or procedures.

Plans ***Why*** ***Changes***

Note ideas, resources, instructional methods, student activities or technologies you might use.

Notes

Report Out

What did you find? Share resources that are of particular interest to you and tell why. What comments do you have about these Unit Plans?

Examine *An Innovation Odyssey* Stories

www.intel.com/education/odyssey

Note classroom project ideas that spark your interest—why?

Stories/Project Ideas ***Why***

Note technologies used in ways that are new or interesting to you—why are they significant?

Stories/Technology Ideas ***Why***

Report Out

What did you find? Share several project ideas, activities, or technologies that interest you in some way. Describe their significance to you.