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**Phys**Port

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# Research-based resources for your physics classroom and department



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Teaching Strategies



Research & Assessment Department & Training

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### **Teaching quantum mechanics**

Curricular materials, assessments, strategies, advice, and other resources for teaching quantum mechanics.

- 3 expert recommendations 13 teaching methods and materials
- 7 assessments

1 other resource

### **Teaching introductory physics** for life sciences students

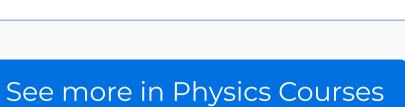
Curricular materials, assessments, strategies, advice, and other resources for teaching introductory physics for life sciences students.

- 1 expert recommendations 9 teaching methods and materials
- 3 other resources

# **Teaching introductory labs**

Curricular materials, assessments, strategies, advice, and other resources for teaching introductory labs.

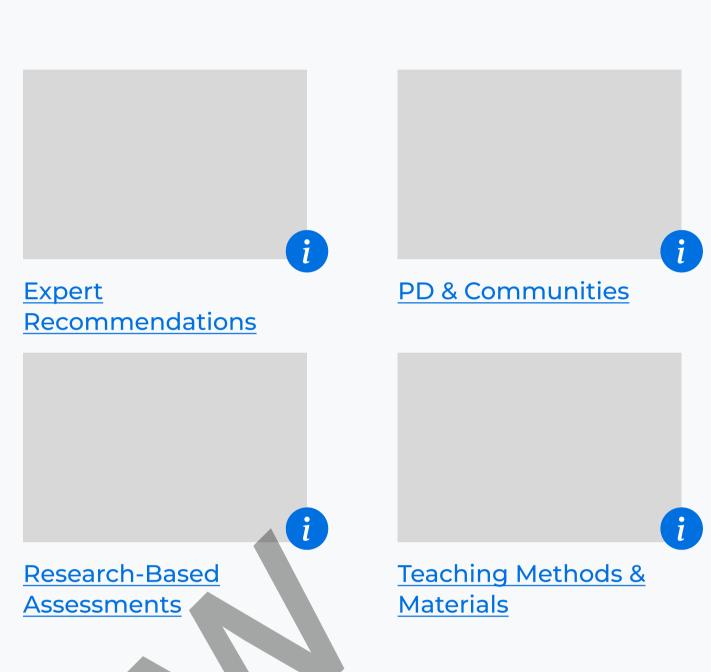
3 expert recommendations 5 teaching methods and materials 5 other resources



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Faculty Teaching Institute: 4 day immersive workshop for faculty members

**UPCOMING EVENT** 

November 2 - November 5, 2023

Register

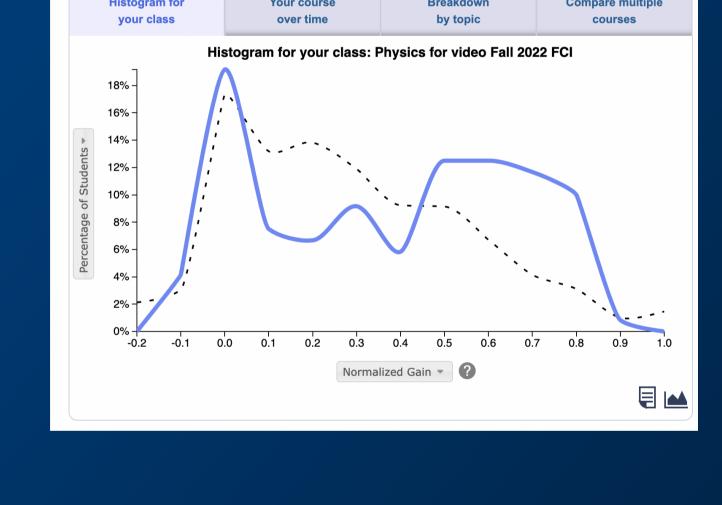


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assessments in U.S. college physics classes. Find an assessment available in Data Explorer

New

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## **Expert recommendation**

What goals should my

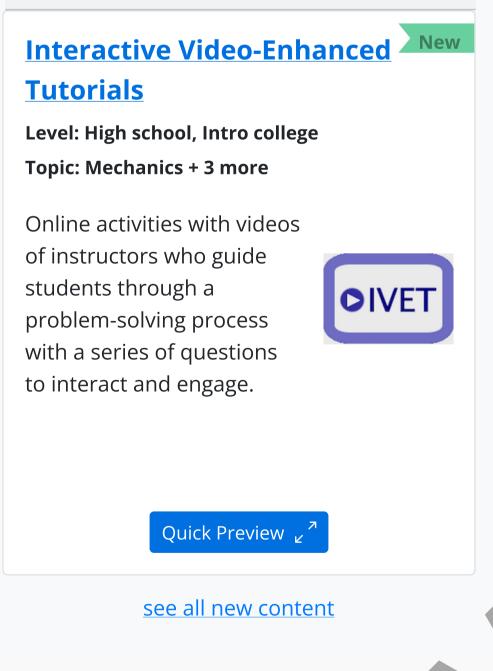
New on PhysPort

introductory physics labs have and how can I design labs to meet those goals? By: Natasha Holmes Etiam vitae feugiat amet diam. Vestibulum

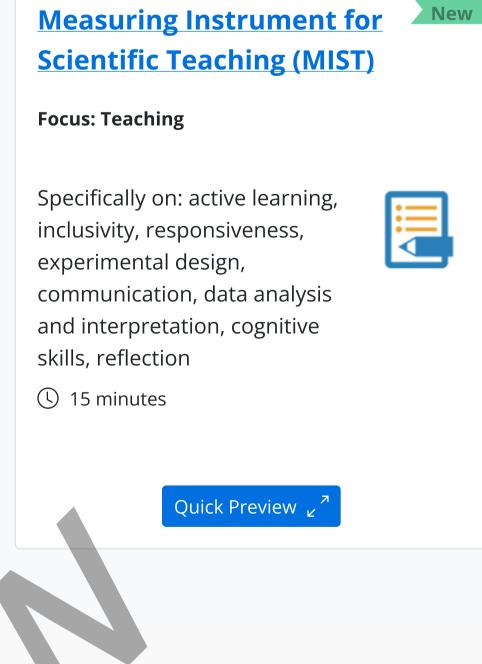
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Teaching method & material



Assessment

Setting

## Subject

What are you looking for?







