# SPRING 2023 ONLINE COURSES
Science Educators & Administrators

## What's the Story?

### Course Schedule
January 12 - February 23
Synchronous Classes
Thursdays @ 5 p.m. MT
1/12, 1/26, 2/9, 2/23

### Course Description
Geared toward K-12 science educators. Participants will identify an anchoring phenomenon to create a science storyline, bundle appropriate grade-level standards, and create their own science storyline to be incorporated in their classroom.

- 6 week asynchronous course
- 4 synchronous Zoom meetings

1 CSI credit $45 (optional)
2 additional credits available in follow-up class

## Bite-sized Science in Literacy

### Course Schedule
**Session 1**
January 30 - March 17
Synchronous Classes
Tuesdays @ 4 p.m. MT
1/31, 2/7, 3/7

**Session 2**
April 3 - May 12
Synchronous Classes
Wednesdays @ 5 p.m. MT
4/5, 4/12, 5/10

### Course Description
Geared toward K-5 educators. Participants will explore best practices in integrated Literacy and Science, and create a grade appropriate lesson to be incorporated in their classroom.

- FREE children's books included!
- 6 week asynchronous course
- 3 synchronous Zoom meetings

1 NNU credit $60 (optional)

## Idaho Science Standards

### Course Schedule
February 6 - April 12
Synchronous Class
February 7th @ 5 p.m. MT

### Course Description
Geared toward K-12 science educators. Participants will shift from teaching about science to engaging students in using science practices and asking questions using crosscutting concepts to understand science content and explain phenomenon in the natural world.

- 9 week asynchronous course
- 1 synchronous Zoom meeting

2 NNU credits $120 (optional)

## Supporting Science Educators

### Course Schedule
February 13 - April 9
All Asynchronous

### Course Description
Geared toward administrators, instructional coaches, mentors, and all those who provide support to teachers of science at any grade level. Participants will explore the Idaho Content Standards in Science, and engage with strategies and skills to effectively observe, coach, and evaluate science instruction.

- 6 week asynchronous course

1 CSI credit $45 (optional)

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