CAFE Class Descriptions

Teacher: Stephanie Langdon

Class Title: History of Science 2

Age Range (circle): Jr. High (7th-8th)

Curriculum Used: History of Science Newton at the Center by Joy Hakim

Student Quest Guide Newton at the center

History of Science Einstein Adds a New Dimension by Joy Hakim

Student Quest Guide Einstein Adds a New Dimension

Books to purchase, if any, and approximate cost:

[Story of Science: Einstein Adds a New Dimension](http://www.rainbowresource.com/product/sku/044566)

*Item #:* 044566

**Rainbow Price: $19.50**

[Story of Science: Newton at the Center](http://www.rainbowresource.com/product/sku/044567)

*Item #:* 044567

**Rainbow Price: $19.50**

[Newton at the Center Students Quest Guide](http://www.rainbowresource.com/product/sku/027478)

*Item #:* 027478

**Rainbow Price: $12.50**

T[he Story of Science: Einstein Adds a New Dimension](https://www.amazon.com/Story-Science-Einstein-Adds-Dimension/dp/1588341623/ref=pd_sbs_14_t_2?_encoding=UTF8&psc=1&refRID=HHJ6CH2MWAMB3934R09X)

[*4.8 out of 5 stars*](https://www.amazon.com/Story-Science-Einstein-Adds-Dimension/product-reviews/1588341623/ref=pd_sbs_14_cr_2?ie=UTF8&refRID=HHJ6CH2MWAMB3934R09X) [23](https://www.amazon.com/Story-Science-Einstein-Adds-Dimension/product-reviews/1588341623/ref=pd_sbs_14_cr_2?ie=UTF8&refRID=HHJ6CH2MWAMB3934R09X)

$20.92 *Prime*

[74 used and new](https://www.amazon.com/gp/offer-listing/1588341623/ref=pd_sbs_14_t_2?ie=UTF8&refRID=HHJ6CH2MWAMB3934R09X) from $12.00

Course Description: We will read a story-like explanation of the progression of science throughout history, performing experiments that reveal how scientists discovered mathematical laws that allowed science to progress through the ages. We will progress through Einstein. This science covers physical science concepts.

Approximate time (per week) required outside of class for homework: 30 min/day for 4 days

Length of Course (circle): Full Year

Are new students accepted second semester? yes

Fee/semester: n/a

Maximum class size: n?a

Grade assigned? 6-8

Number of high school credit hours earned if all requirements are met: n/a