

Accessing NES Curriculum on Canvas

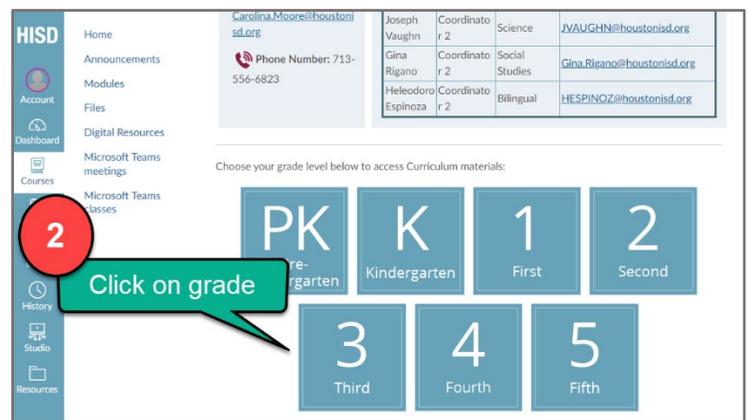
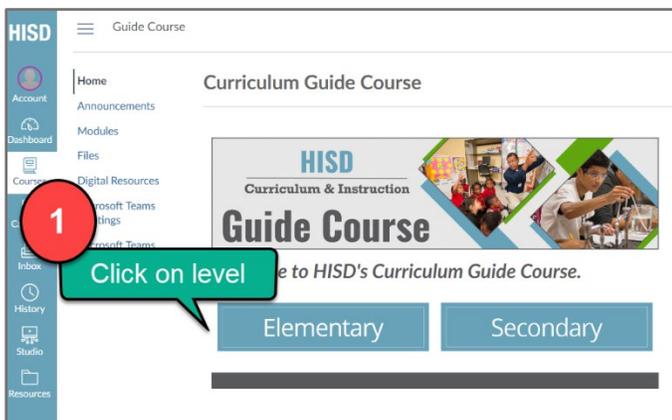
Accessing NES Curriculum

After logging into Canvas, open this link in a new window.

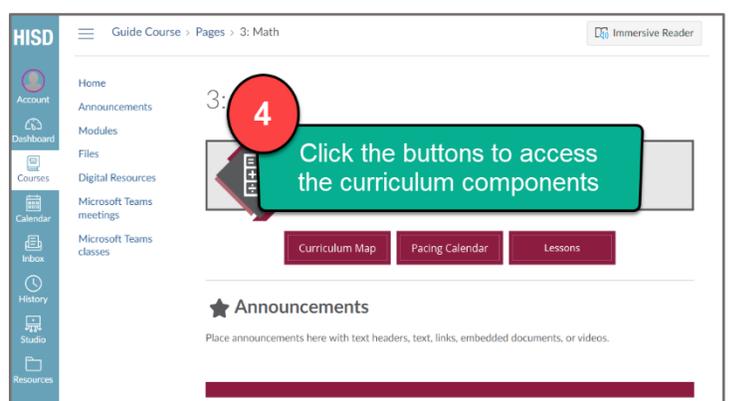
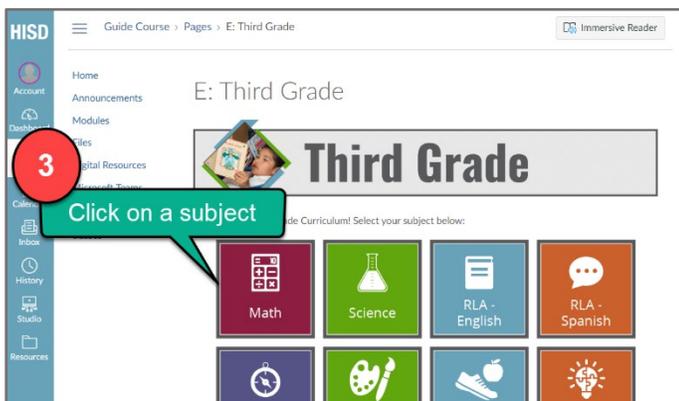
bit.ly/3qqm8Kq

This link will give you access to the Curriculum Guide Course where NES Curriculum is housed.

1. Choose between Elementary and Secondary on the course home page.
2. Click on a grade level.



3. Choose a subject.
4. Click on Lessons to find the lessons for that grade level and subject area.



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5. Click on one of the lesson items and you will be prompted to make a copy of the slides.

The screenshot shows the Canvas LMS interface for 'Curriculum Lesson Resources'. A red circle with the number '5' is positioned over the table headers. A green callout box with a white border contains the text 'Click the links to get a copy of the lesson elements'. The table has four columns: 'Dates', 'Slide Deck', 'DOL', and 'LSAE Document'. The first two rows of data contain links for 'Math_SlideDeck_G3...', 'Math_DOL_G3_M1...', and 'Math_LSAE_G3_M1...'.

Dates	Slide Deck	DOL	LSAE Document
08/28/2023	Math_SlideDeck_G3...	Math_DOL_G3_M1...	Math_LSAE_G3_M1...
8/29/2023	Math_SlideDeck_G3...	Math_DOL_G3_M1...	Math_LSAE_G3_M1...
8/30/2023			
8/31/2023			
9/1/2023			
9/5/2023			
9/6/2023			
9/7/2023			
9/8/2023			

Or if a PDF documents opens you can download it.

The screenshot shows a PDF document viewer with a toolbar at the top. A green callout box with a white border contains the text 'Click on download to get a copy of PDF documents.' The document content includes a diagram of a rectangle with a height of 6 in., a width of 4 in., and a length of 12 in. Below the diagram is a question: '1. What is the area of the rectangle in square inches?' with four multiple-choice options: a. 72 in², b. 24 in², c. 96 in², and d. 124 in².