

**Staff Member Name:** Douglas Johnson

**Office hours:** 9-11:00 AM 1-3:00 PM

**All contact information:**

Douglas.Johnson@k12.sd.us  
(605) 698-7613 x 171

**Course:** 6th Science

**Weekly Assignments:**

Water cycle

**Links to reading:**

google classroom has links

**Google Classroom or other platform using:**

[google classroom r66kwpp](#)

6th Grade Science

PD 1

**Details:**

Google forms will be used to submit work, google quiz will be used for testing, reading will be assigned from internet or attached PowerPoints. Students will make notes from PowerPoint and videos.

**Due Date/Time:**

March 30 2020

09:00

**Other information:**

Any additional information for student

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**Course:** 6th SS

**Weekly Assignments:**

use counterfactual analysis to better understand the revolutionary war

Imagine if the revolutionary war had ended with the British winning. Now think about life in England and Canada.

What would you expect The Colonies of North America to be like?  
Would the expansion west have occurred? Would Texas be part of Spanish colonies?

Answer these questions and others you can think of on google docs.

**Links to reading:**

<https://courses.lumenlearning.com/suny-ushistory1ay/chapter/the-consequences-of-the-american-revolution/>

**Google Classroom or other platform using:**

cuevx25 ← classroom code if you transferred in at semester and have not finished signing up.

6th grade social studies

pd 2

**Details:**

Imagine if the revolutionary war had ended with the British winning. Now think about life in England and Canada.

What would you expect The Colonies of North America to be like?  
Would the expansion west have occurred? Would Texas be part of Spanish colonies?

Answer these questions and others you can think of on google docs.

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**Course:** 6th SS

**Weekly Assignments:**

Population density

Population reading book

**Links to reading:**

<https://humangeography.pressbooks.com/chapter/2-1/>

**Google Classroom or other platform using:**

yj23rye ← classroom code if you transferred in at semester and have not finished signing up.

7th Grade geography

PD 5

**Details:**

Population and concentration, growth, decline.

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**Course:**

Codeing

**Weekly Assignments:**

Population density

Population reading book

**Links to reading:**

[code.org](https://code.org)

**Google Classroom or other platform using:**

[Code.org](https://code.org) [ZNGQBD](#) class code

**Details:**

[Express Course \(2019\)](#)

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**Course:**

Math Lab M W F

**Weekly Assignments:**

do fractions/decimals 7<sup>th</sup> grade

**Links to reading:**

This will get you to Khan Academy

[https://youtu.be/y\\_A1njpT9g0](https://youtu.be/y_A1njpT9g0)

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**Course:**

8<sup>th</sup> History

**Weekly Assignments:**

view powerpoint take notes, terms/definitions using gogle doc Notes

Notes from videos-

use doc to write point of view paper

**Links to reading:**

[..\1820 1850 compromise.pptx](#)

**Details:**

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