






Knight's News



Teaching Staff Updates

Teacher	Class Name/Updates
<p data-bbox="159 415 431 451">Mr. Anderson</p> 	<p data-bbox="558 415 683 443">Biology 20</p> <ul data-bbox="607 443 1549 495" style="list-style-type: none">• Students are wrapping up Unit C "Photosynthesis & Cellular Respiration." Chapter 7 Test Fri. Nov. 24th, Unit B Exam Tues.. Nov. 28th. <p data-bbox="558 495 721 522">Chemistry 20</p> <ul data-bbox="607 522 1549 575" style="list-style-type: none">• Students are wrapping up Unit C "Solutions, Acids and Bases" Chapter 6 test Thurs. Nov 23rd. Unit C Exam Mon. Nov. 27th. <p data-bbox="558 575 688 602">Science 10</p> <ul data-bbox="607 602 1549 684" style="list-style-type: none">• Students are learning about Unit C "Energy Flow in Technological Systems." Section 1 & 2 Quiz Wed. Nov. 22nd. Cell Model Projects Due Nov. 23rd. Section 3 Quiz Thurs. Nov. 30th. Unit C Exam Tues. Dec. 5th. <p data-bbox="656 705 1073 732">*See Edsemlbi for updated marks.</p> <p data-bbox="656 732 1292 760">*Extra help is available each week; see Mr. Anderson</p>
<p data-bbox="175 829 415 865">Mr. Gammie</p> 	<p data-bbox="558 829 797 856">Jr. Physical Education</p> <ul data-bbox="607 856 1549 919" style="list-style-type: none">- Students are demonstrating communication, teamwork, basic skills and safety while wall climbing. Also, students are showing bilateral dexterity through speed stacking. <p data-bbox="558 919 797 947">Sr. Physical Education</p> <ul data-bbox="607 947 1479 1010" style="list-style-type: none">- Upcoming activities: basketball, ball hockey and broomball- Community Service hours are available upon request scorekeeping basketball
<p data-bbox="196 1249 394 1285">Mr. Hatch</p> 	<p data-bbox="558 1249 1474 1302">Science 7 - This week, the 7's are examining the various life stages of seed plants.</p> <p data-bbox="558 1329 1560 1411">Science 8 - The 8's are currently learning about cells, tissues, and organs. This will lead us into systems where it is planned that the students will participate in a heart dissection lab. Information will be sent home a week prior to this activity.</p> <p data-bbox="558 1438 1544 1491">Science 9 - The 9's are learning about ionic and molecular compounds and the proper steps in which to identify their names and formulas.</p> <p data-bbox="558 1518 1544 1570">Science 14 - This week, the 10's are learning about how plants and animals cells obtain the nutrients that they require to function properly.</p>

Mr. Henning



Social 10 - This week students examined the process of globalization through the spread of culture, both universalization and hybridization, completing a research/presentation project on the concepts. Next week we will look at challenges and opportunities that exist for individual identities because of globalization.

Social 20 - Students have finished examining how ultranationalism spread through various countries during the interwar years in Europe, and the responses that were taken by other nations. Next week we will be examining how ultranationalism can lead to atrocities and crimes against humanity.

Mrs. Hewton



LA 7- We have started our Novel Study of *My Name is Seepetza* by answering our own Inquiry Questions about Residential Schools and their legacy. Ask your student about their report findings!

Art 8/9- We have started exploring watercolor techniques and will be turning our explorations into beautiful mosaics. Ask your student what happens when we drip rubbing alcohol onto our wet watercolor paper or sprinkle salt. Stay tuned for this finished project!

Ms. Howard



Math 7: Students have been working to solve percent problems, such as finding the price of an object including a tip or GST. Students are also investigating the relationship between fractions, decimals, and percents.

Math 8: Students will be beginning a new unit this week: Operations on Fractions. They will discover how to compute the operations of multiplication and division for fractions. From there, we will apply the order of operations to fractions, using knowledge of adding and subtracting fractions from last year.

Science 24: Students are working through Module C which pertains to Disease Defence and Human Health. We have been discussing communicable and noncommunicable diseases, their causes, and society's response to disease.

Ms. MacLachlan



ELA 9: Students are beginning our class novel study of *The Outsiders*, we've been doing some research into the 1960s, and will begin the novel as soon as we're done.

ELA 20-2: Students are wrapping up our thematic unit, *The Evolution of Evil*, with a film study, and a couple short stories. Next week, we will be writing a reading comprehension test and a literary exploration that centers on the unit's themes.

ELA 30: Students have just started their novel studies - each student has chosen a book and has a set amount of reading, as well as an assignment to work on each day. Students are reminded to keep up with their reading schedule.

Mrs. McNutt



Math 9

- Students are working on the “Tin Man” project to further their understanding of surface area of composite 3D objects. Project is due Thursday, December 22. They may only work on this in class in their groups.
- On alternate days students will be learning about probabilities and statistics.

Math 30-1

- Analyzing Rational and Radical Functions is the current topic. Quiz Wed., Nov 22 and Chapter Exam Tues., Nov 28

Math 30-2

- Students will complete Exponential and Logarithmic Functions by examining their applications. Chapter Exam 4 Exam Tues., Nov 28, Quiz Monday, Dec 4 and Exam Fri., Dec 8.

Mr. Porteous



ELA 8

- We have re-engaged with our novel study “Walking in Two Worlds” Students are completing summaries for each chapter and maintaining a vocabulary list as we read.

Social 7

- We will be looking at the development of New France and Acadia in more detail.

Social 8

- We will finish up our look at the expansion of knowledge and art during the Renaissance.

Social 9

- We will be wrapping up our examination of individual rights and the Youth Justice System.

Mrs. Spencer



Foods 10:

- Students made the most delicious snacks and appetizers this week! Deep fried pickles, broccoli tempura, nachos, chicken wings were all on the menu!

Junior Foods:

- Students have been working on a project that explores potential careers in foods. We also made a number of recipes using canned chicken and canned corn - believe it or not, canned chicken was a delicious , affordable alternative to fresh chicken.




Mr. MacDonald



Leader In Me 7

This week, grade 7 students launched an online version of their Leadership Portfolios. So far, the students are just getting used to how to use Google Sites and upload materials to their personal website portfolio. Feel free to ask your child to view their leadership website!

Additional Updates

Staff/Department	Information Updates
<p data-bbox="87 254 493 296">Learning Commons</p> 	 <p data-bbox="544 789 1468 873">Come check out the board games in the Learning Commons every Wednesday at Lunch time! Bring in your favorite game to play with others!!</p>
<p data-bbox="94 909 487 951">Career Practitioner</p> 	<p data-bbox="544 909 1003 940">Terry Fox Humanitarian Award</p> <ul data-bbox="594 945 1003 1010" style="list-style-type: none">● \$28,000 Over 4 years● Applications close Dec 1 <p data-bbox="544 1041 893 1073"><u>Schulich Leader Award</u></p> <ul data-bbox="594 1077 1552 1241" style="list-style-type: none">● \$100,000 over 4 years● Students must be nominated and entering a STEM program at one of the 25 participating universities● Come see me so we can make sure you are on the list of potential nominees <p data-bbox="544 1272 1159 1304">Dual Credit Classes - Lethbridge College</p> <ul data-bbox="594 1308 1500 1409" style="list-style-type: none">● Last call - applications for winter session are due Nov 30● Classes are online, some classes have lab components requiring attendance these are held on Friday's