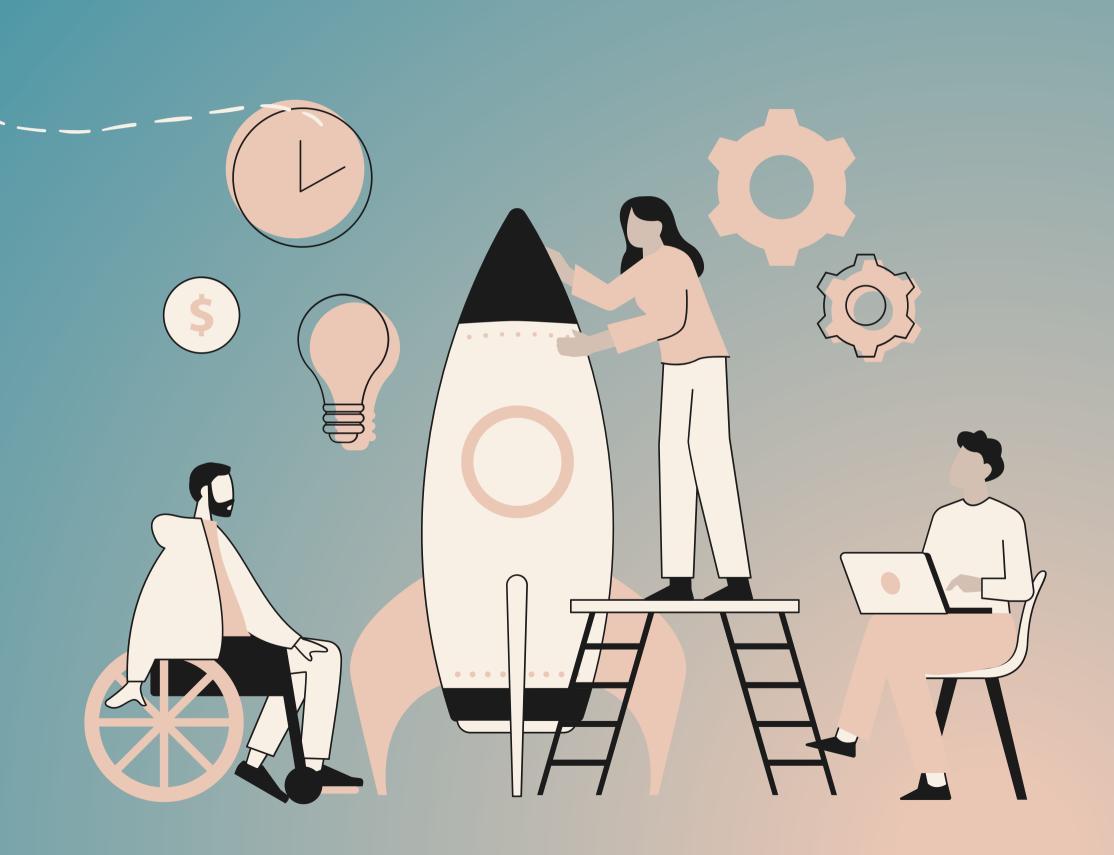


# ODYSSEY PROGRAM

Information Presentation





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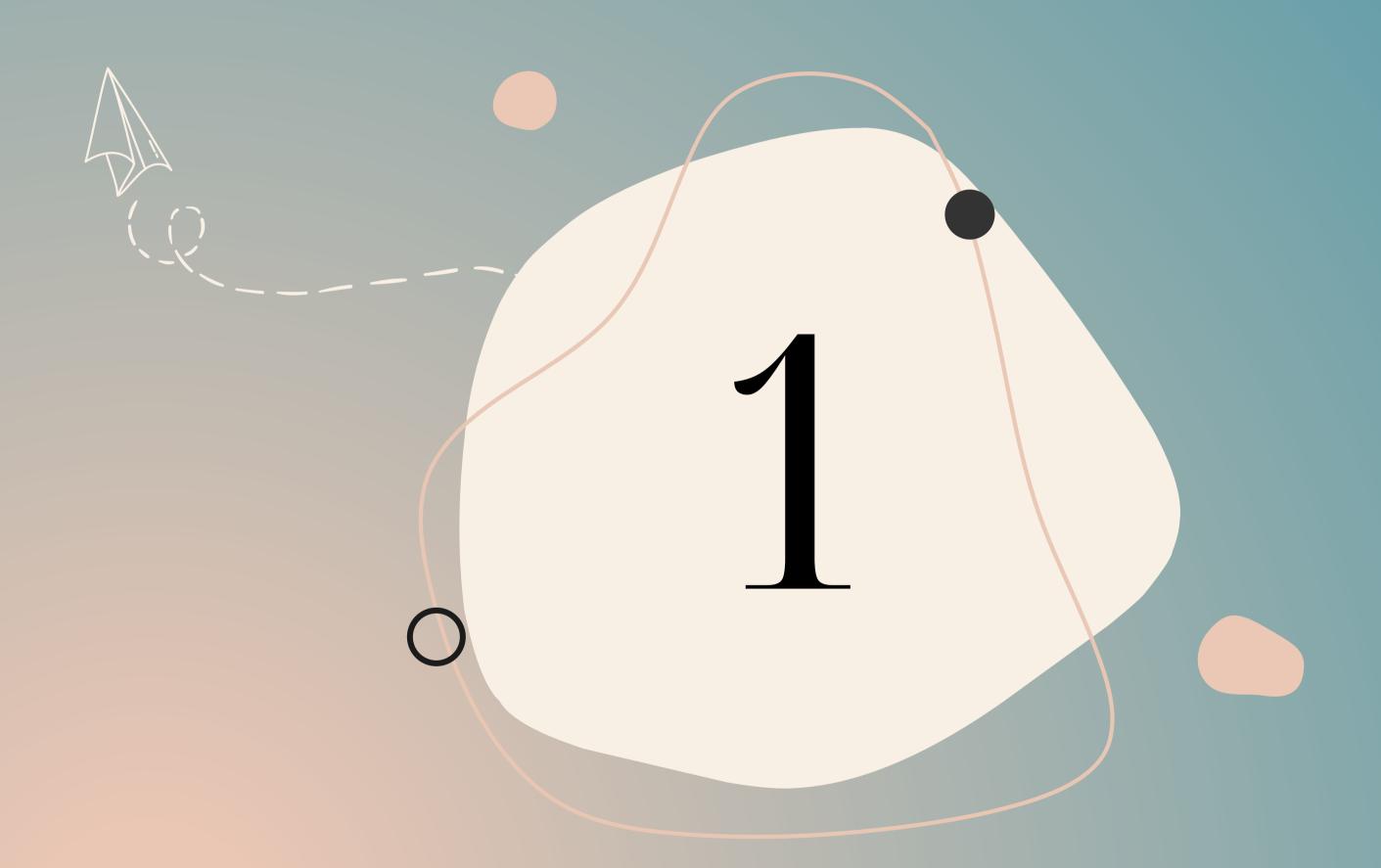
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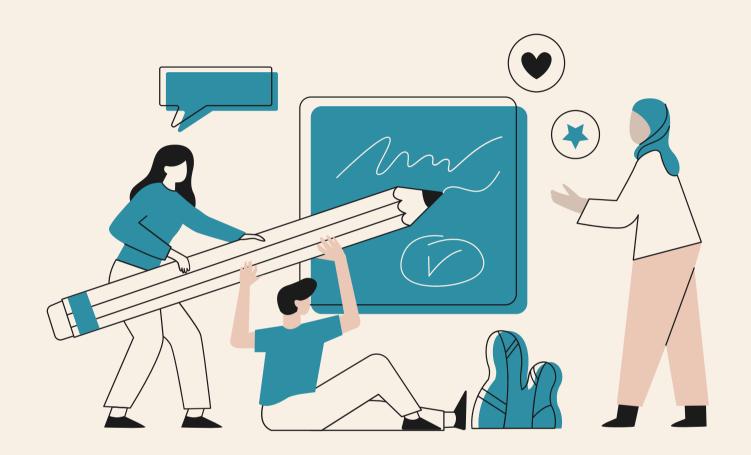
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### WHAT IS ODYSSEY?

David Thompson Odyssey students learn new things every day in a fun, tight knit classroom. David Thompson offers a variety of Advanced Placement courses. The opportunity exists to earn university credits in a diversity of subjects such as Physics, Biology, Calculus, English Literature, and Economics. As part of the Odyssey program, students remain as a cohort in English, Math, Science, Social Studies, and Applied Skills in grades 8 and 9.

\_\_\_\_\_\_

## WHAT IS ODYSSEY?

Summary of Standard Odyssey Academic Pathway

Odyssey is a flexible program that will accommodate students who have a variety of talents and interests.

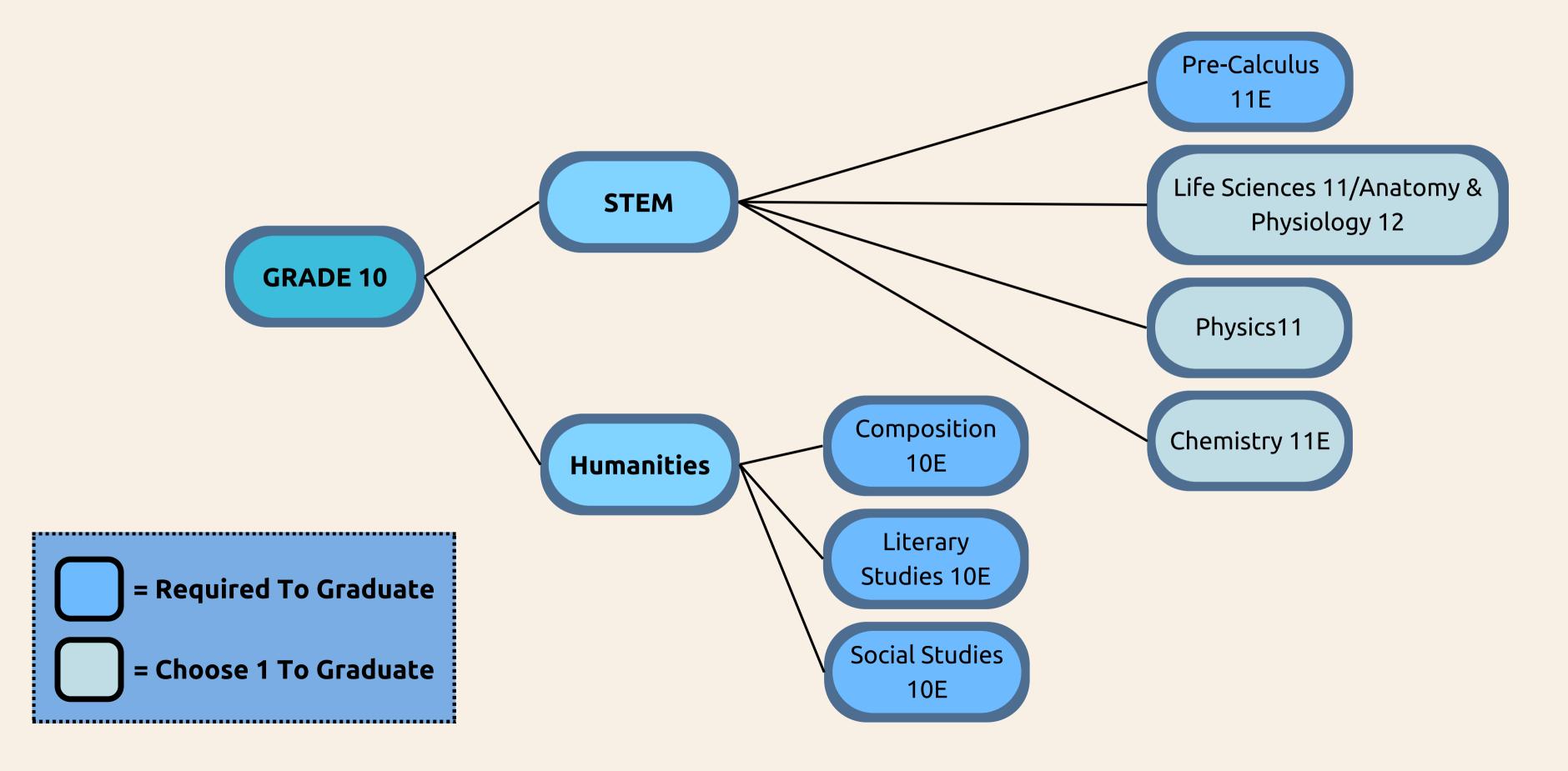
#### Students will...

- Complete grades 8-10 Science and Math requirements within two years
- Opens more opportunities to pursue their passions at a higher level and enroll in more courses
- Have the opportunity to enroll in enriched and Advanced Placement courses in grades 10-12 (i.e., English, Math, Science, Social Studies)
- Be offered extended field trips to regions in BC, Alberta, and Japan for learning enrichment

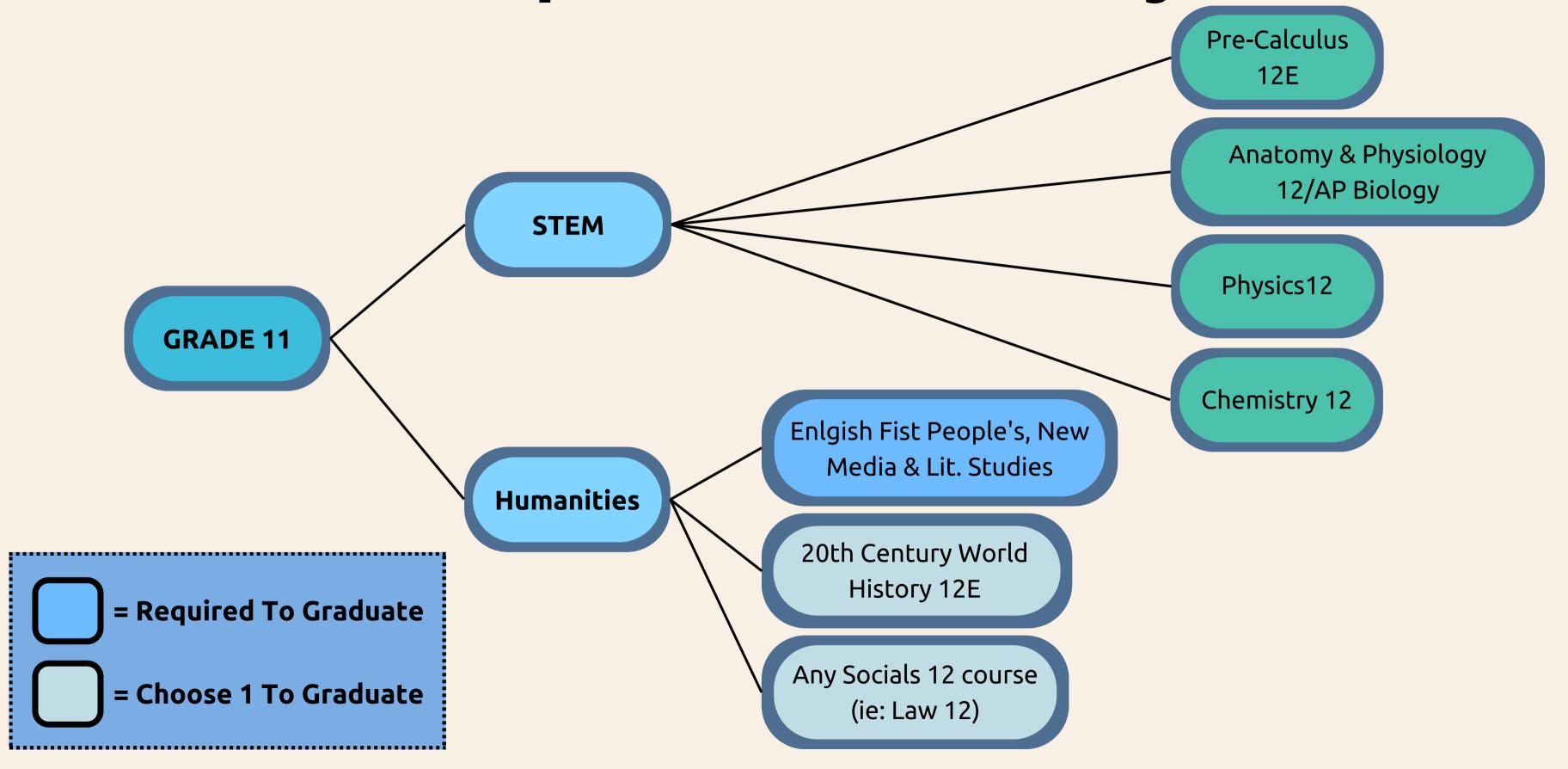
## PROSPECTIVE ACADEMIC JOURNEY IN ODYSSEY

COHORT			PATHWAY		
8	9	10	11	12	
ENGLISH 8E	ENGLISH 9E	FOCUSED LITERARY STUDIES AND COMPOSITION 10E	ENGLISH FIRST PEOPLES, NEW MEDIA, LIT. STUDIES 11	ENGLISH 12E	
MATH 8E	MATH 10 E	MATH 11E	PRE-CALCULUS 12E	AP CALCULUS AB AP CALCULUS BC	
SCIENCE 8E	SCIENCE 10E	LIFE SCIENCE 11 CHEMISTRY 11E PHYSICS 11	CHEMISTRY 12 ANATOMY & PSYCHOLOGY 12 PHYSICS 12 ENVIRONMENTAL SCIENCE 12	AP PHYSICS 1 AND 2	
SOCIALS 8E	SOCIALS 9E	SOCIALS 10E	20TH CENTURY WORLD HISTORY 12	FIRST PEOPLES 12 PHILOSOPHY 12 SOCIAL JUSTICE 12 LAW 12	

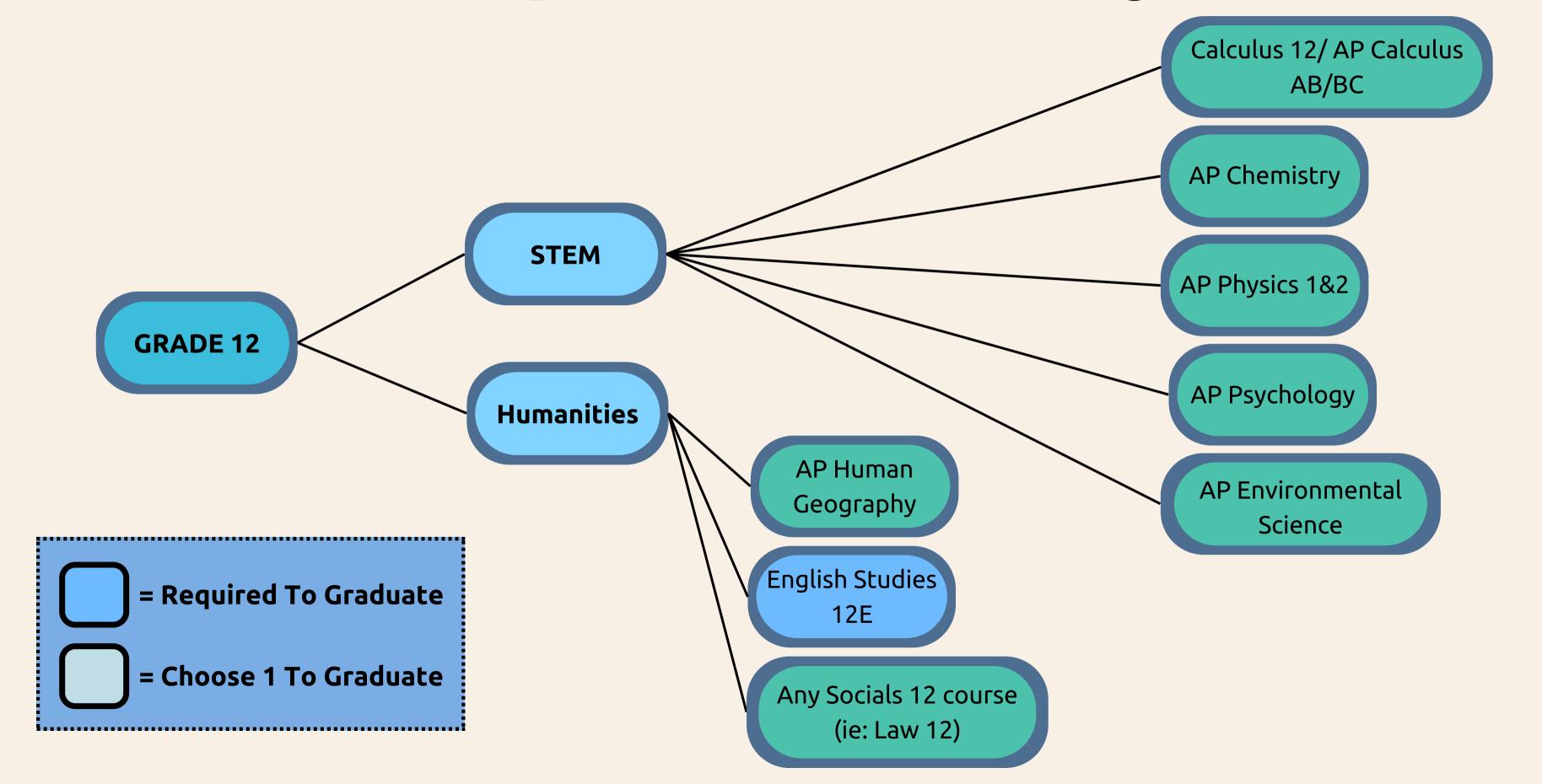
# Prospective Pathways



Prospective Pathways



# Prospective Pathways

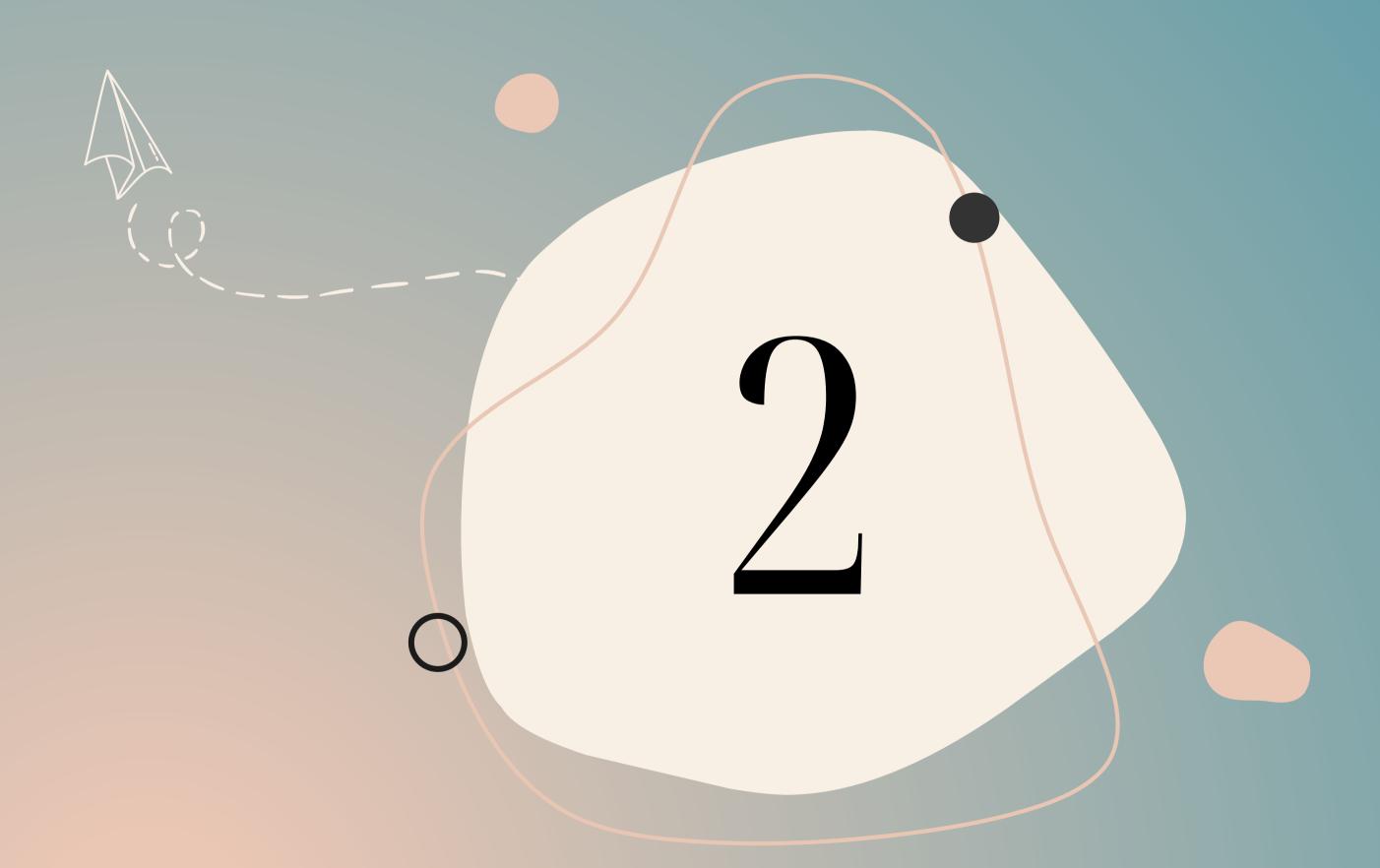


#### Other AP courses

AP Chinese Language and Culture
AP Computer Science A and Principles
AP French Language and Culture
AP Microeconomics

#### **Note**

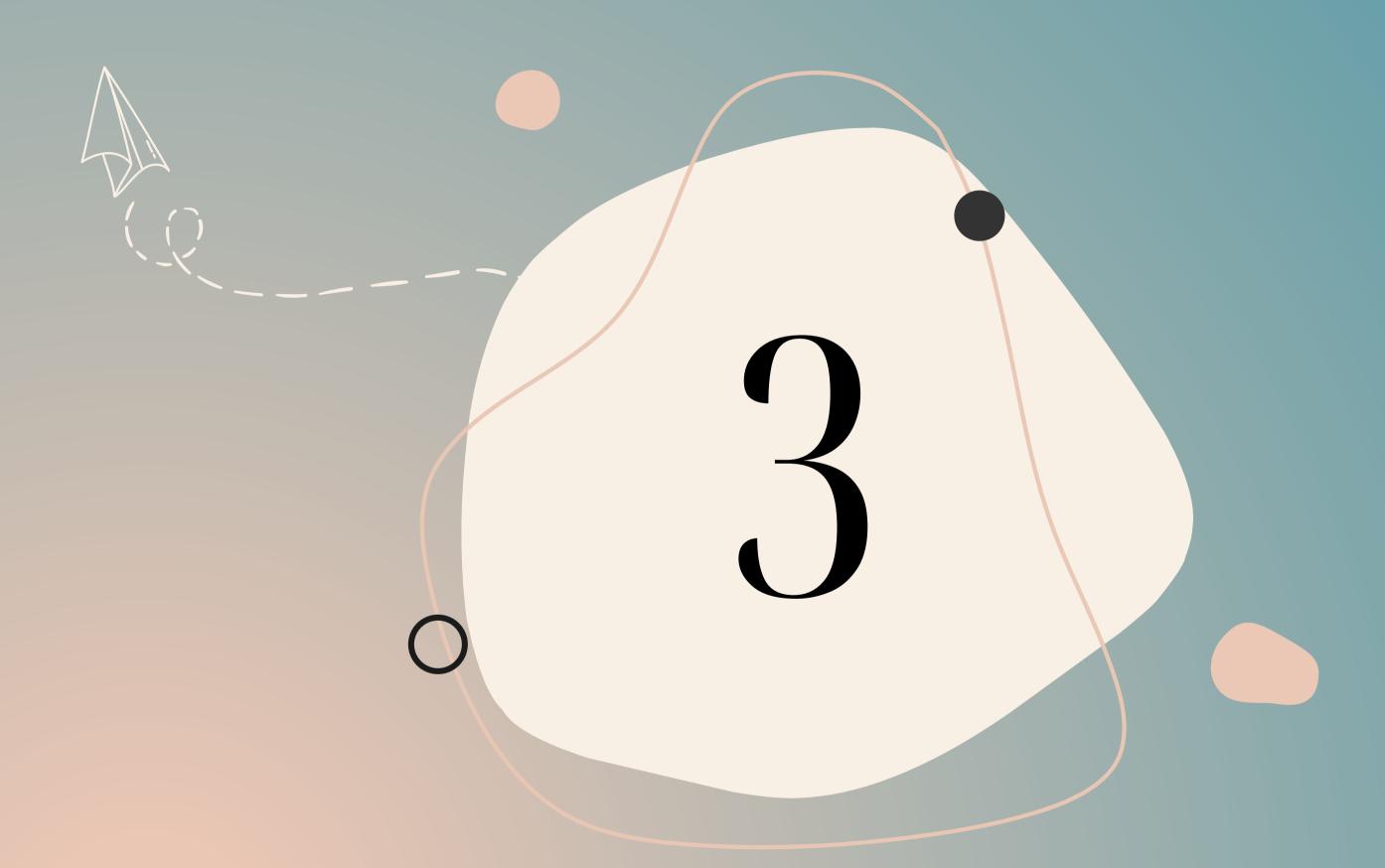
AP Course selection depends on student enrollment and staffing Some students self-study and write AP exams independently



# WHAT WE LOOK FOR IN AN ODYSSEY STUDENT...

- Academically motivated
- Independent
- Passionate about their learning
- Goal driven
- Ability to work individually and in groups
- Well rounded





## THE APPLICATION PROCESS



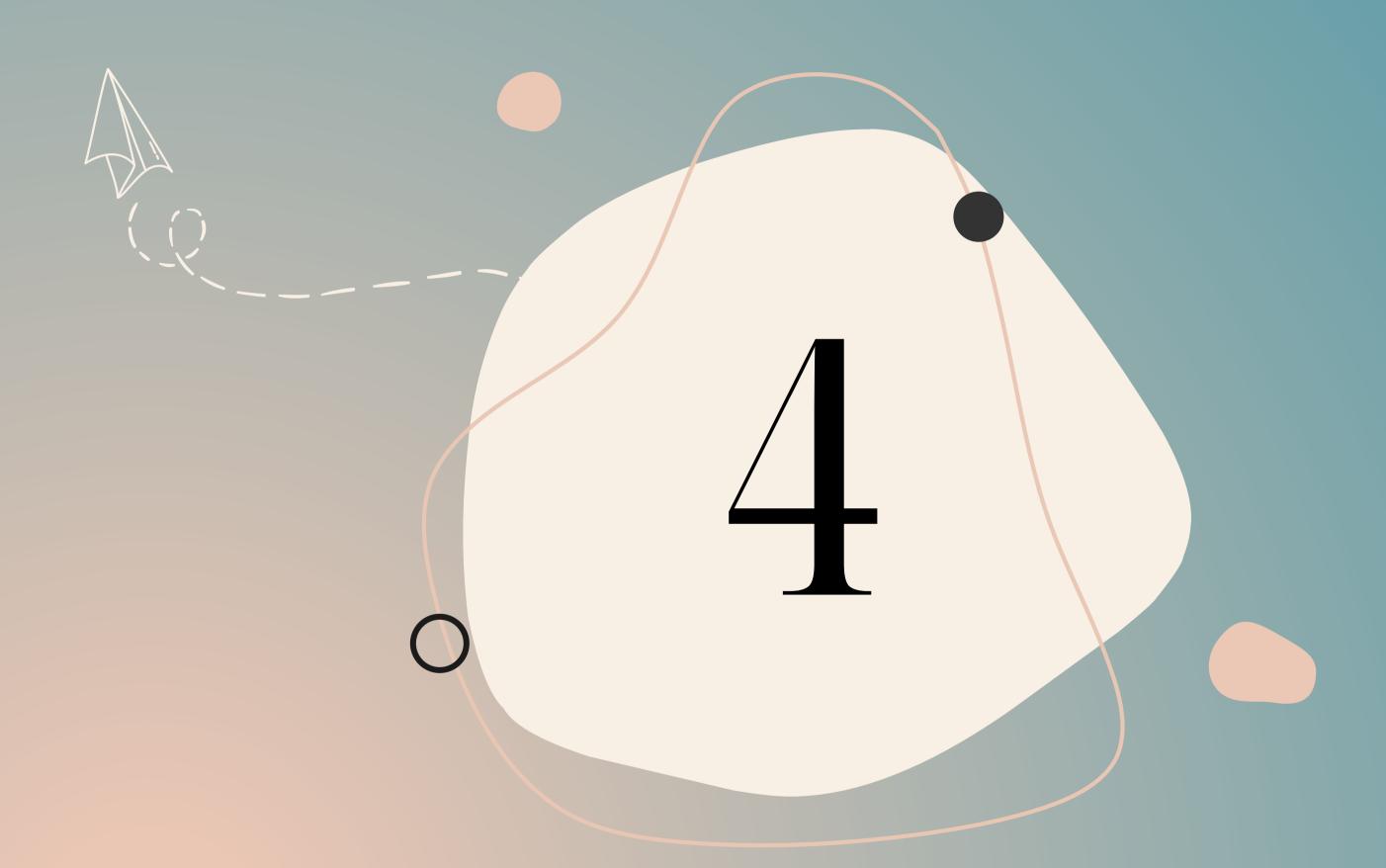
Register student on the VSB Mini School District Registry

Complete the DT
Odyssey Application
Form

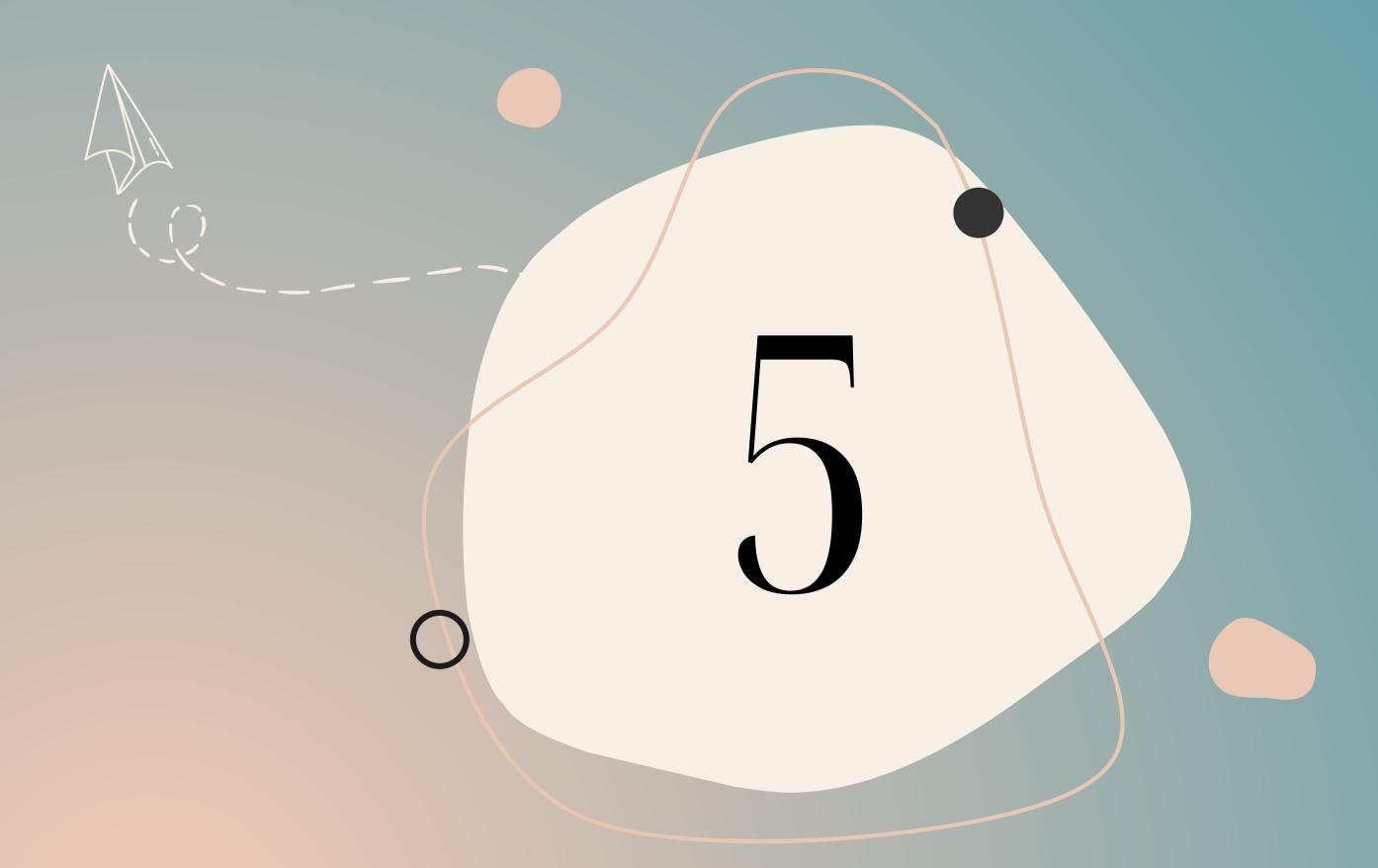
Submit a copy of the student's final Gr 6 and Dec's Gr 7 report card with a photo of the student

Submit the Odyssey
Program application,
report card, portfolio
and any relevant files to
DT's main office

Write the student
assessment test and
submit latest version of
the Gr 7 report card



DATES	EVENT	
November 14 – December 21, 2023	Register the student in the VSB Mini School District Registry Submit the DT Odyssey Mini School Application	
December 21, 2023 (by 3 PM)	Deadline for submitting DT School Odyssey Program Application	
January 12, 2024 (3:30 PM to 4:30 PM)	Student Assessment Test	
February 1, 2024 (8:30 AM to 12 PM)	Selected Applicant Interviews	
February 28, 2024 (around 9 AM)	First round offers to students	
March 1, 2024 (by noon)	Deadline for student acceptance to first round offers	
March 6, 2024 (around 9 AM) to March 7, 2024 (by noon)	Second round offers sent and deadline for acceptance (if applicable)	



## **OUR FIELDTRIPS**

Students making new friends and experiencing memorable moments!



#### **Explore**

Taking time out of the school building to go explore the world is a great way to enrich and to build new friendships.



#### **Experiences**

Students claim that field trips were the most memorable events in their Odyssey experience.



#### Variety

Kayaking, dragon boating, sailing, sightseeing, attending workshops, etc. are just a few of the extra activities that take place at DT.

## **Activities**



**Dragon Boating** 



Problem Solving Workshops



University Lab Workshops







Kayaking

**Museum Tours** 

**Cohort Activites** 

Check out the DT Odyssey Gallery fore more photos! <a href="https://blogs.vsb.bc.ca/thompson-odyssey/gallery/">https://blogs.vsb.bc.ca/thompson-odyssey/gallery/</a>



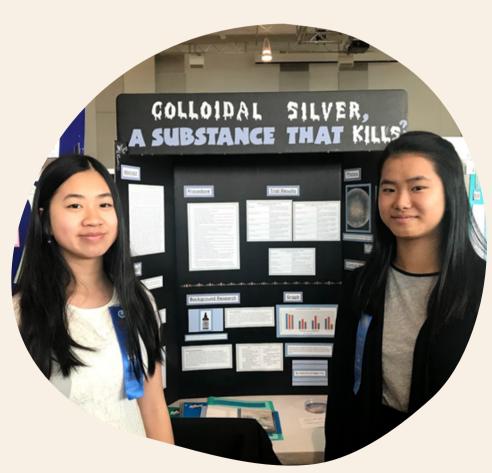
## Science Fair

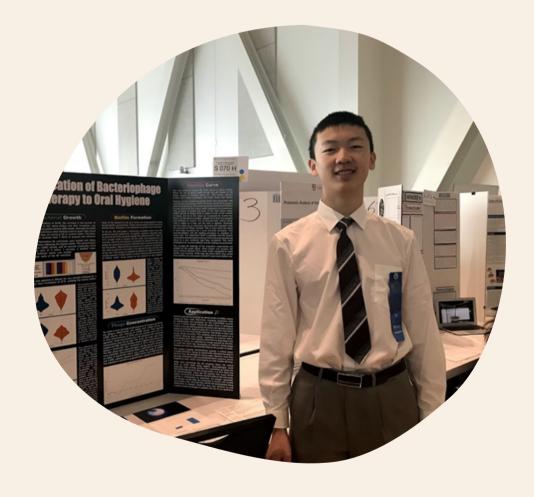
Building a science project encourages a student to explore and innovate. Students can explore their passion, showcase it and compete for awards. Students participate in the Greater Vancouver Regional and the Canadian Science Fairs. Some students have even advanced to international science fairs.

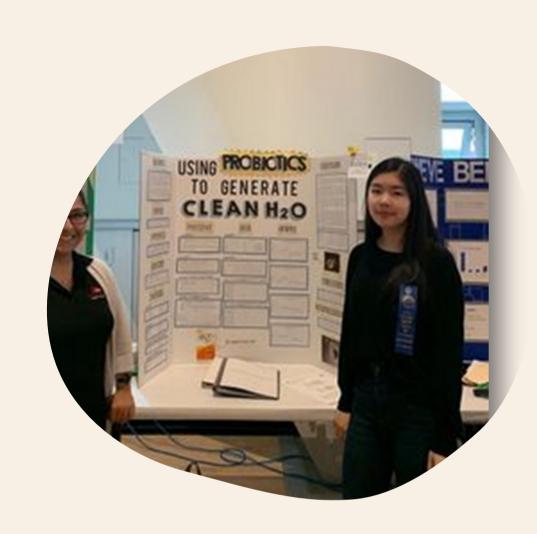
For science fair updates, view our DT Science Fair website at <a href="https://blogs.vsb.bc.ca/thompson-odyssey/science-fair/">https://blogs.vsb.bc.ca/thompson-odyssey/science-fair/</a>



## Science Fair









## Math Competitions

# WATER LOO FACULTY OF MATHEMATICS



01 Opportunities

Odyssey students will be given the opportunities to compete in math competitions throughout grades 8 to 12

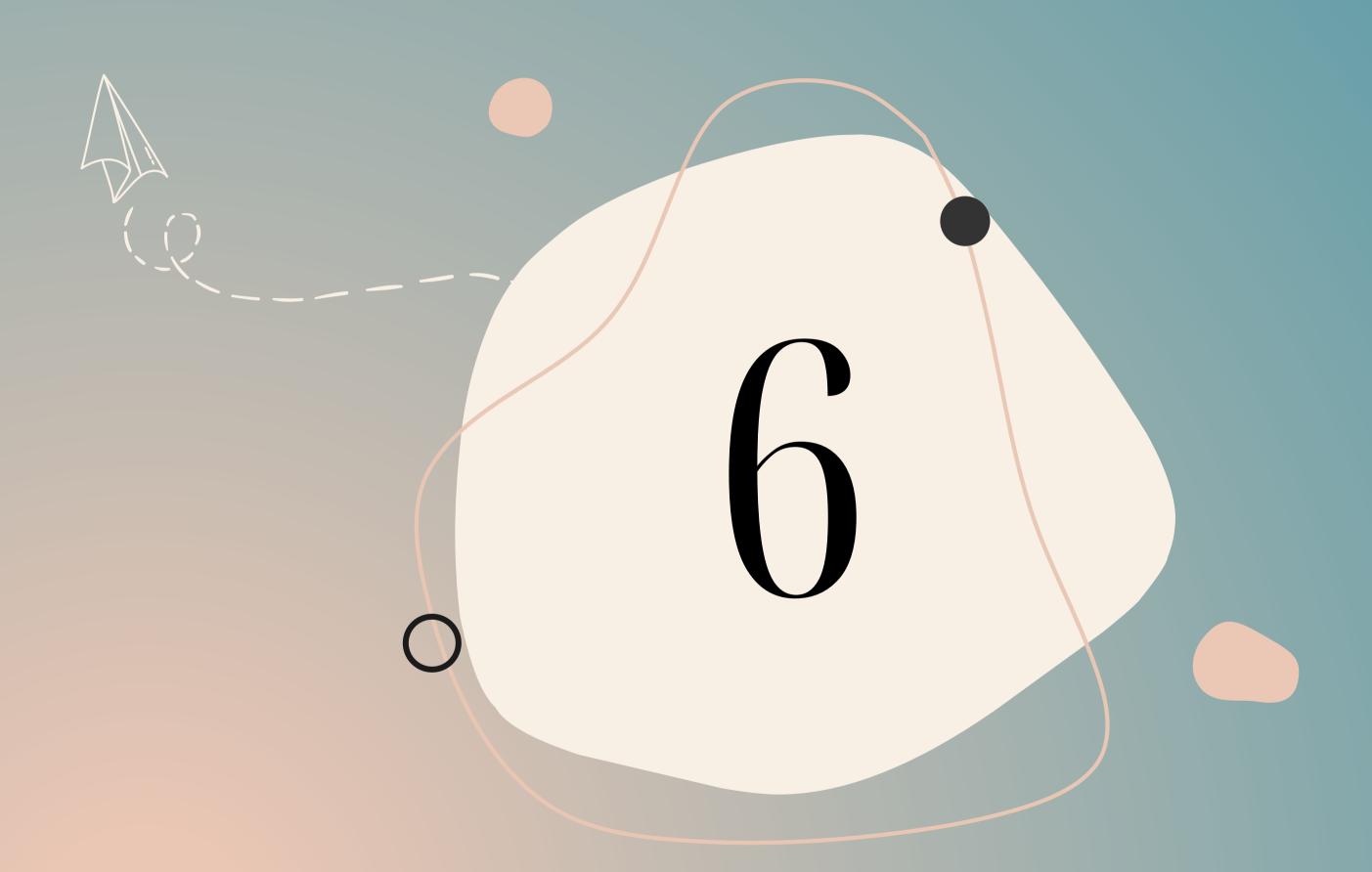
Variety

There are a variety of math competitions locally and nationally, such as the University of Waterloo's Gauss Math competition and Canadian Mathematical Society's annual COMC competition.

Club

03

Math Challengers is a math club where students that are passionate about math share their ideas and learn to compete in math competitions



## **Odyssey Alumni**

Students that have graduated from the DT Odyssey program have been offered many choices for their post secondary education. The choices are vast and many have been accepted at prestigious post-secondary institutions.

Their achievement and success has allowed them to give back to support DT students and their community. The DT alumni have been very supportive of many of DT's school programs.

























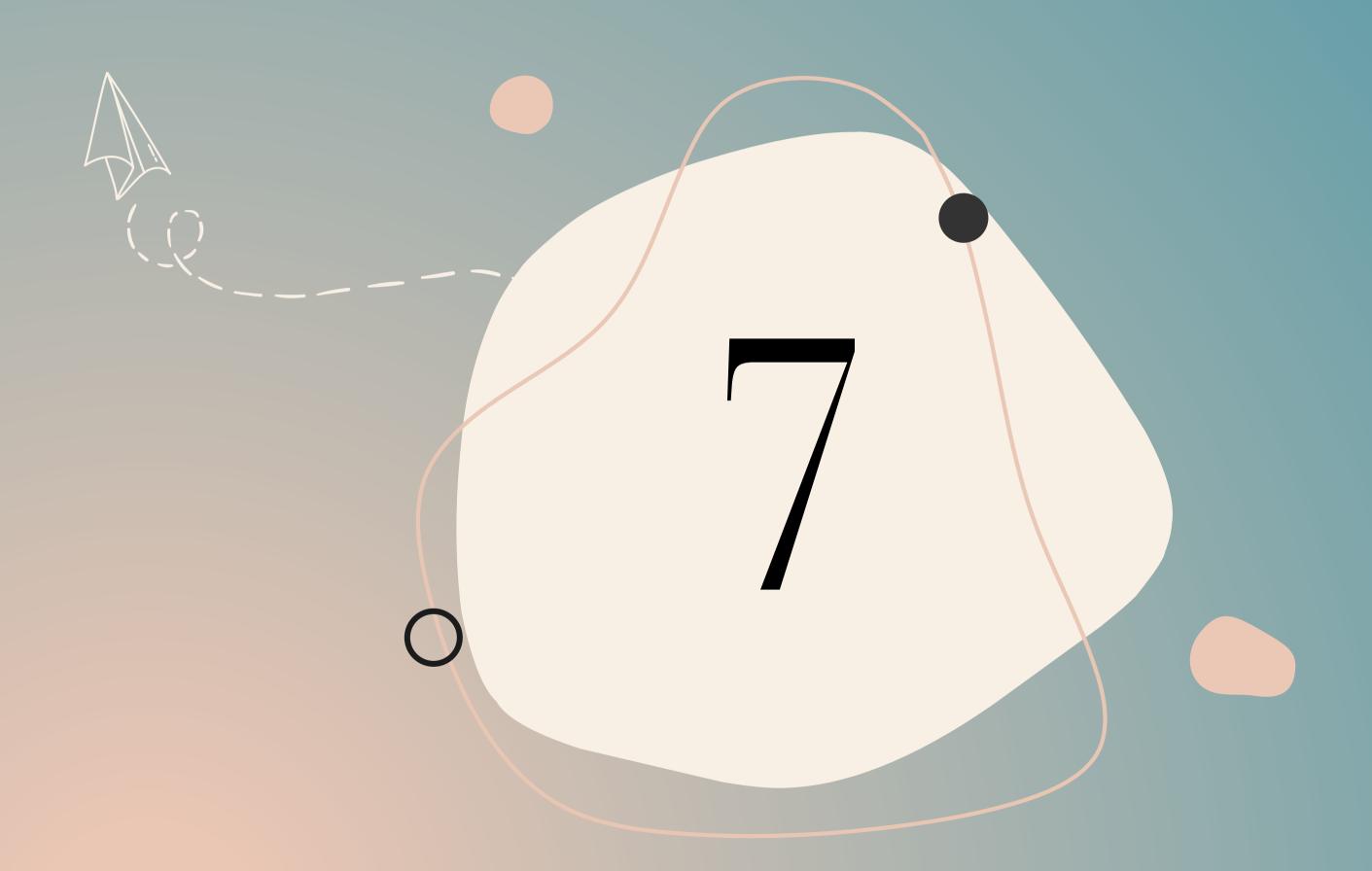
Massachusetts Institute of Technology

## Scholarships

David Thompson Odyssey alumni have recently received the following scholarships and more...

- Schulich Leader Scholarship (\$80,000)
- McGill University Schulich Leadership Scholarship (\$100,000)
- Intel International Science & Engineering Science Fair Award (\$75,000 US)
- Murdoch University International Welcome Scholarship (AUD \$11,000)
- University of Exeter Global Excellence Scholarship (£5000)
- Queen's University-Excellence Scholarship (\$36,000)
- Beedie Luminaries Scholarship (\$10,000)
- Wildred Laurier University President's Gold Scholarship (\$20,000)







#### What makes Odyssey classes enriched?

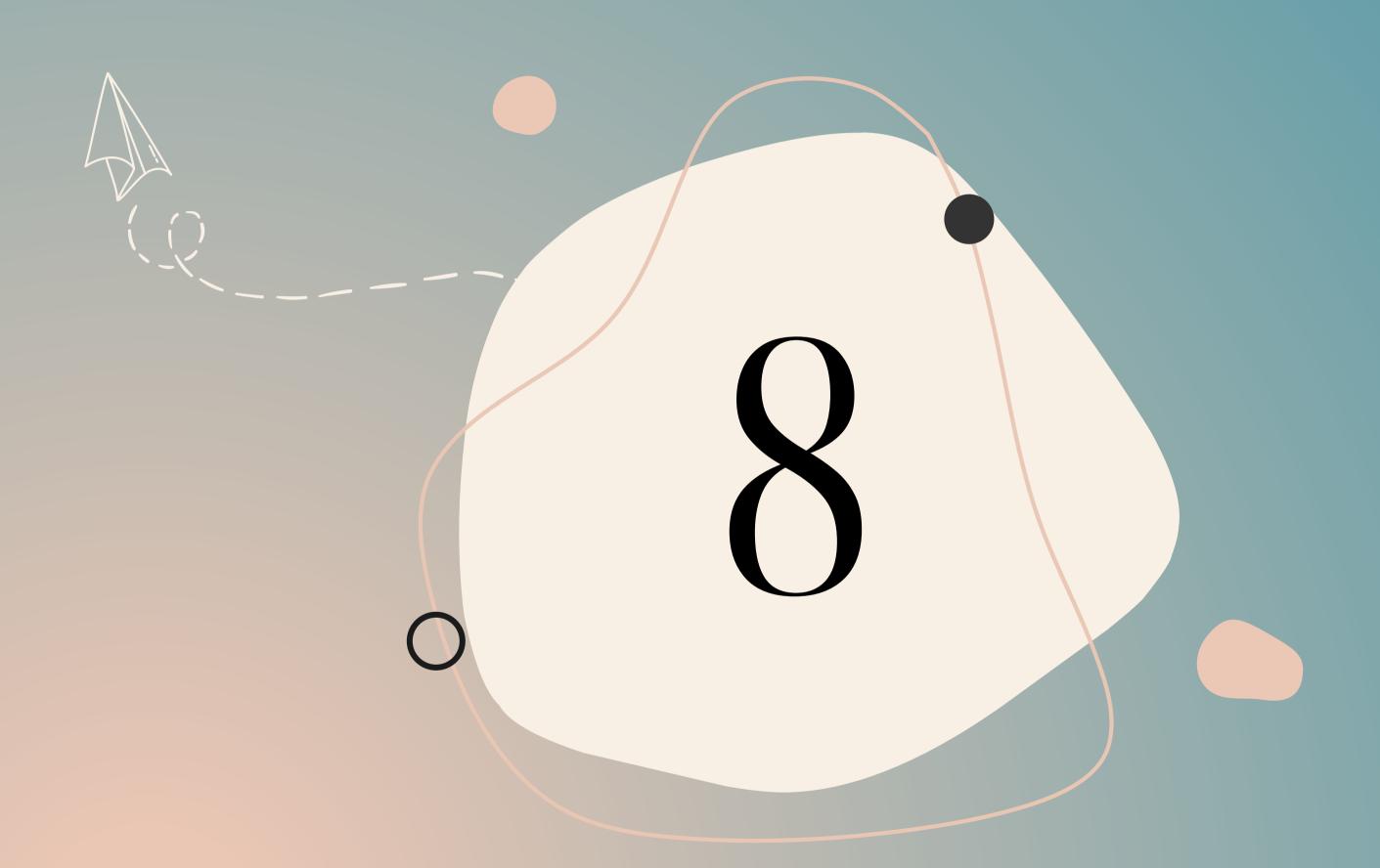
In grade 8, Odyssey students will be in all the same enriched classes together (excluding electives). Through the program, there will be activities like enriching field trips, Odyssey-related school projects, science fairs, and math contests. Additionally, students in the Odyssey cohort will be inspired by their hardworking peers to step out of their comfort zone.

## Do mini school students attend separate classes other than their own?

Odyssey is a program within the greater David Thompson Secondary School Community. As Odyssey students progress through high school, they will be able to pursue their own interests by taking elective courses beyond their Odyssey cohort, therefore, Odyssey students will have plenty of interaction with the general student body.

#### Do you accept students from other grades in to the program?

Of course! If there are openings when students move away or join other programs, students can apply whenever a spot opens, regardless of what grade they are in. However, we do encourage that you apply in grade 8 so that you get the most out of our program.



## Contact Us



#### **Address**

David Thompson Secondary School
1755 East 55th Avenue
Vancouver, BC
V5P 3X1



#### **Email and Phone**

Email: dtodyssey@vsb.bc.ca Phone: 604-713-8278



#### Website

THOMPSON.VSB.BC.CA

https://blogs.vsb.bc.ca/thompsonodyssey/

Continue on to the DT Odyssey website!

