

A decorative border of various science and technology icons surrounds the central text. The icons include a DNA double helix, a beaker with yellow liquid, a molecular structure with an orange sphere, a test tube with orange liquid, a molecular structure with a green sphere, a pencil, a ruler, an atom with a green nucleus, a molecular structure with a green sphere, a pencil, a ruler, an atom with an orange nucleus, a molecular structure with a green sphere, a beaker with yellow liquid, a test tube with orange liquid, a molecular structure with a green sphere, a pencil, a ruler, and an atom with a green nucleus.

# Vancouver iTech Preparatory Open House

“It’s a little different here”

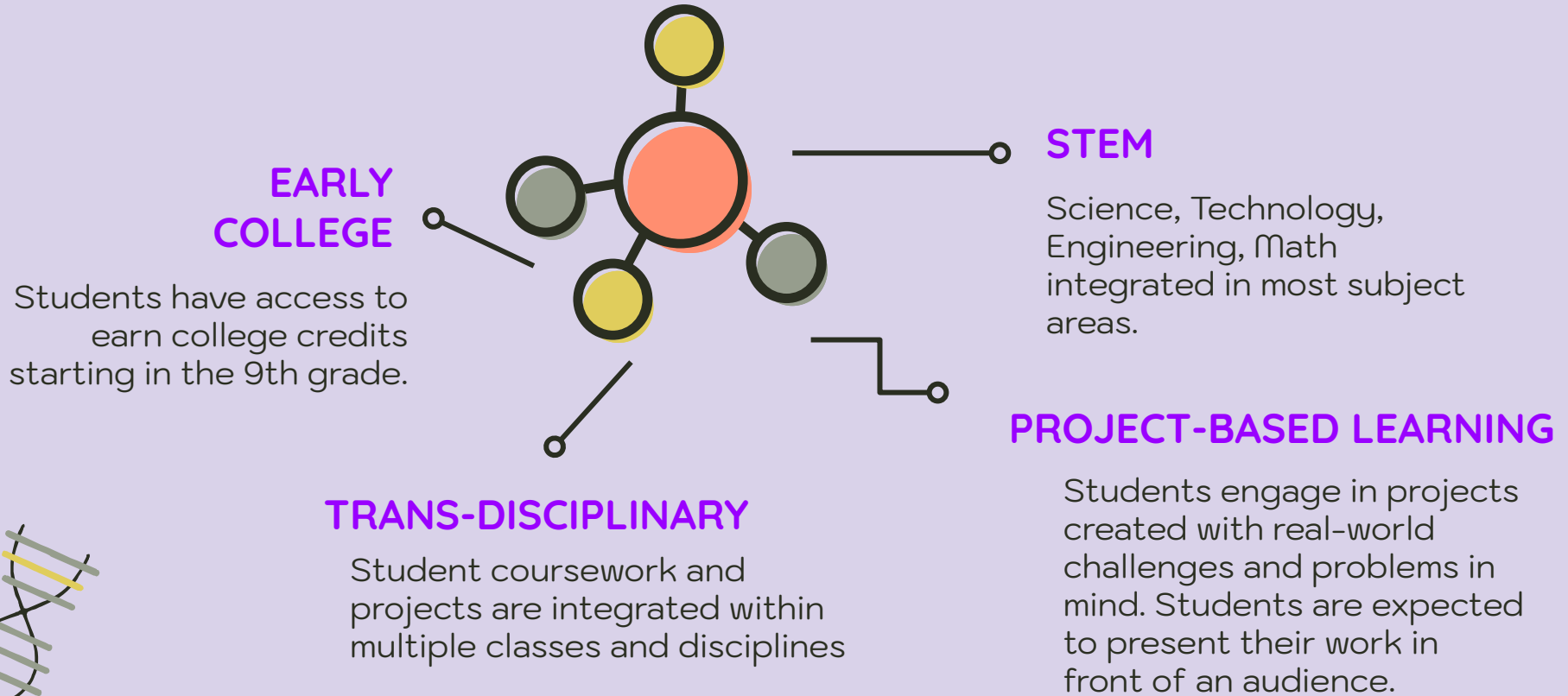


# WELCOME!

Vancouver iTech Preparatory is a 6th-12th grade magnet program in Vancouver Public Schools. We are located on the Washington State University-Vancouver Campus.



# Vancouver iTech Preparatory Model

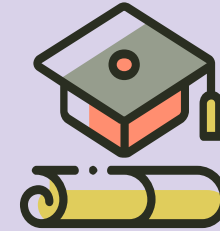


# EARLY COLLEGE PROGRAMS



## CLARK COLLEGE

- Eligible spring quarter of 9th grade year
- Take classes in person on WSU-V campus
- Select classes available 9th and 10th grade year



## WASHINGTON STATE UNIVERSITY

- Eligible when student is 16 years old
- Take classes at WSU-V campus
- Select classes based on instructor approval



# MIDDLE SCHOOL SCHEDULE



6 <sup>th</sup>	7 <sup>th</sup>	8 <sup>th</sup>
Life Science	Physical Science	Environmental Science
Math 1	Math II/III	Algebra I
Global Forum	Computer Science/Robotics	Robotics/ Computer Science
Visual Art/Design	3D Design	3D Design
English	English	English
World History	Washington State History	US History
Leadership	Spanish 1	Spanish 2
Physical Education	Physical Ed/Health	Physical Ed/Health

# EXAMPLE SCHEDULES

## 9TH GRADE

1. ENGLISH COMPOSITION
2. WORLD THEMES or AP African American Studies
3. BIOLOGY
4. MATH
5. SPANISH
6. PE/HEALTH
7. MULTIMEDIA EXPLORATION
8. ELECTIVE



## 10TH GRADE

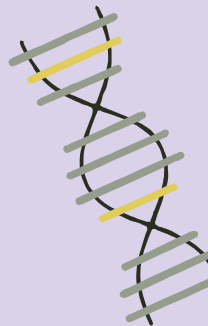
1. ENGLISH COMMUNICATIONS
2. AP HUMAN GEOGRAPHY
3. PRE-ENGINEERING PHYSICS
4. MATH
5. SPANISH
6. BIOMECHANICS OF MOVEMENT
7. PRE-ENGINEERING AND DESIGN
8. ELECTIVE

# Elective Options at High School



- ★ Mechanics of Robotics
- ★ Electronic Applications
- ★ Digital Photography
- ★ Visual Media Production
- ★ Astronomy
- ★ Advanced Physics

- ★ Everyday Engineering
- ★ Studio Art: STEM  
Unplugged
- ★ College and Career  
Choices
- ★ Work Experience
- ★ Video Game  
Programming



\*Not all electives are offered each year

# Advanced Placement



- ★ AP English Language and Composition
- ★ AP Human Geography
- ★ AP US History
- ★ AP US Government and Politics
- ★ AP Computer Science Principles
- ★ AP Statistics
- ★ AP Pre-Calculus
- ★ AP Spanish Language and Culture
- ★ AP African American Studies





# WHAT SETS ITECH APART?



RIGOROUS  
GRADUATION  
REQUIREMENTS



EARLY  
COLLEGE  
PROGRAMS



UNIQUE STEM  
ELECTIVES



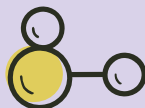
INNOVATIVE  
PROJECTS



COLLABORATIVE  
MODEL



COMMUNITY  
PARTNERSHIPS  
(PROJECTS AND  
INTERNSHIPS)





## IMPORTANT INFORMATION WHEN CONSIDERING ITECH

- ★ 100% Inclusion - No pull out classes for students on IEP's
- ★ **NO TEAM SPORTS**- Students are permitted to play 1 sport per school year at their neighborhood high school
- ★ We offer extracurricular activities - Clubs, dances, social events
- ★ We provide bus transportation to students who **live** within Vancouver Publics Schools boundary
- ★ We do not offer band or choir





# Is /Tech the right fit for you?

- Interest in STEM
- Willing to collaborate with other students
- Willing to present projects
- Accelerated classes
- Spanish starting in 7th grade
- Early college opportunities

# 6th Grade Lottery

VPS-**Total of 81 students**

Battle Ground-9 students

Grand **total of 90** students for 6th grade

Random Lottery

Spots are allocated based off of the students elementary school.

# 7th and 8th Grade Lottery

**We WILL be filling the spots of students who leave our program using a randomized lottery**

**We WILL NOT use schools to determine offers for 7th and 8th grade.**

# LOTTERY INFORMATION

## 9TH and 10TH GRADE

- ★ 10 spots for incoming 9th graders
- ★ 1 spot reserved for a student from Battle Ground Public Schools
- ★ Additional spots for 9th and 10th Grade:
- ★ We will be filling the spots of students who leave our program using a randomized lottery.



A decorative border surrounds the central text, featuring various science-related icons. At the top, from left to right, there is a purple notebook, a DNA double helix, a round-bottom flask with yellow liquid, a molecular model with an orange sphere and two white spheres, a test tube with orange liquid, a molecular model with a green sphere and two white spheres, a pencil, and an orange ruler. At the bottom, from left to right, there is an atomic model with an orange nucleus and three electron orbits, a round-bottom flask with yellow liquid, a purple book, a test tube with orange liquid, a round-bottom flask with green liquid, a test tube with green liquid, and a molecular model with a green sphere and two white spheres.

## APPLICATION DETAILS

- ★ Applications opened on **Monday, January 13th**. Apply through ParentVUE.
- ★ You can find information on our school website.
- ★ Attend Open House on **February 6th @ 6:00pm**
- ★ Applications close **Monday, February 24th**.

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QUESTIONS?