

CLASS OF 2027:
WELCOME TO 11th GRADE REGISTRATION

What we will review in this presentation



- Class of 2027 Registration Form
- StudentVue registration (how you choose your final class selections)
- High School Graduation Requirements, IB Diploma Planning & 4 Year Plan
- Elective Offerings at Interlake
- BSD Registration Resources
- Interlake FAQ's

Take a deep breath!



- You do not have to know or remember all the details about graduation now.
- Your high school counselors will guide you throughout high school to ensure you understand and meet the graduation requirements.
- We are here to answer questions along the way.
- Come back and review these slides anytime!

What do I need to graduate?

- Earn 24 credits (students earn 0.5 credits per course per semester) in specific subjects over 4 years
- Cumulative 2.0 grade point average (GPA)
- 40 hours of Community Service
- Complete High School and Beyond Plan
- Complete a Graduation Options Pathway
- Complete WA State History



Graduation Requirements:

BSD CREDIT REQUIREMENTS FOR THE CLASS OF 2019 AND BEYOND		
Subject	**Semesters**	**Credits**
English	8	4.0
Mathematics	6	3.0
Social Studies	7	3.5
Science*	6	3.0
Career & Technical Education	2	1.0
Fine Arts (Drama, Music, Visual Art)**	4	2.0
Health	1	0.5
Physical Education	3	1.5
World Language***	4	2.0
Electives	7	3.5
TOTAL	**48**	**24**

*Science requirement of 3.0 credits must include two lab classes

**Fine Arts requirement of 2.0 credits can include 1 credit of PPR (Personalized Pathway Requirement)

***World Language requirement of 2.0 credits can be replaced by PPR

Am I on track to graduate?

- Failed any classes ?
- Summer School registration info will be posted on the BSD website (bsd405.org) later in the spring.
- 40 hours of Community Service turned in to X2vol (through Clever) Community Service Ideas



What is the High School and Beyond Plan (HSBP)?

- A plan that specifies how you will meet your goals after high school.
- Help guide you and inform what classes to choose in your four years at Interlake.



- Use Naviance (college and career readiness platform) to create and revise the HSBP yearly.
- Activities include career assessments, resume, college research, game plan, and more.

Completing Graduation Pathways

- There are several options
- Students must meet at least one of the pathway options to graduate
- Most students will complete requirement by the end of 11th grade



- Pass the Smarter Balance Tests in English & Math
- Earn a specific score on the SAT/ACT or IB/AP exams
- Earn Dual Credit in English/SS and Math
- Meet standard on the ASVAB
- Complete Career & Technical course sequence

GRADUATION PATHWAY THROUGH CTE:

Two credits required in <u>one</u> pathway!

Career and Technical Education (CTE) Graduation Pathways 2024-2025

Students can complete a CTE course sequence of 2.0 or more credits in one CTE program as a route to graduation. The CTE course sequence must include at least one 0.5 credit course which offers the student the potential or earning dual credit, earning both high school and college credit, OR the potential of earning an industry-recognized certification (IRC). Also, all courses in the CTE course sequence must be taught by a CTE certified teacher. Students who pursue this pathway do not need to meet English and math requirements separately. English and math content are embedded in the CTE pathway, and this pathway meets the purpose of a high school diploma: to declare that a student is ready for success in postsecondary education, gainful employment, and citizenship, and is equipped with the skills to be a lifelong learner (RCW 28A.230.090).

6 CTE GRADUATION PATHWAYS

Agriculture Sciences	Family & Consumer Sciences	STEM
Business & Marketing	Health Sciences	Skilled & Technical Sciences

AGRICULTURE SCIENCES

	Credits
Environmental Sustainability	1.0
Introduction to Horticulture^	1.0 or .5
Nursery & Greenhouse Operations^	2.0
Plant Based Design 1	.5
Plant Based Design 2^	.5
- *formerly named Floral Design*	

BUSINESS & MARKETING

	Credits
Accounting 1	.5
Accounting 2^	.5
Accounting 3	.5
Accounting 4^	.5
Personal Finance^	.5
Economics	.5
AP Microeconomics/Macroeconomics	1.0
Entrepreneurship^	.5
IB Business & Management HL^	1.0
IB Business & Management SL^	1.0
Business Law^	.5
Cisco Networking Academy – CCNA^	3.0
Advanced Cisco – CCNP^	3.0
Advanced Cisco – Cybersecurity^	1.0
AP Computer Science^	1.0
AP Computer Science Principles^	1.0
CS201 – Coding in Python 1	.5
CS202 – Coding in Python 2^	.5
CS203 – Coding in Python 3	.5
CS204 – Coding in Python 4^	.5
Special Topics in Computer Science	1.0
*Web Publishing**	.5
Retail Management – Student Store^	.5
Introduction to Marketing^	1.0
Advanced Marketing & Entrepreneurship^	1.0

FAMILY & CONSUMER SCIENCES

	Credits
Teaching Academy 1^	2.0
Teaching Academy 2 ^	2.0
Baking & Pastry 1^	.5
Baking & Pastry 2	.5
Culinary Essentials 1	.5
Culinary Essentials 2^	.5
Culinary Arts^	3.0
Advanced Culinary Arts^	3.0
Independent Living	.5
Child Development^	.5
Interior Design & Housing^	.5

HEALTH SCIENCES

	Credits
Anatomy & Physiology^	1.0
Biotechnology^	1.0
Introduction to Health Care^	.5
Health Science Careers^	3.0

STEM – SCIENCE, TECHNOLOGY, ENGINEERING AND MATH

	Credits
*Introduction to Engineering 1**	.5
Introduction to Engineering 2^*	.5
Introduction to Robotics^*	.5
Launching into Aviation 1	.5
Introduction to Aviation & Eng Design^	2.0

^ indicates a course with a qualifying dual credit or IRC

* indicates course is no longer offered but can be included in the graduation pathway if previously taken

SKILLED & TECHNICAL SCIENCES

	Credits
Digital Media Production 1^	.5
Digital Media Production 2^	.5
Advanced Digital Media Production^	2.0
Radio & Podcast Production^	1.0
Television Broadcasting^	1.0
Photography 1^	.5
Photography 2^	.5
AP Photography Portfolio/2-D Design^	1.0
Video Game & Simulation Design^	.5
Mobile Game Development^	.5
Yearbook 1, 2, 3^	1.0-3.0
Costume Design	.5
Advanced Costume Design	.5
Technical Theatre 1^	1.0
Technical Theatre 2^	1.0
Woods Technology 1	.5
Woods Technology 2	.5
Building Industry Technologies – Core Plus Construction 1^	3.0
Building Industry Technologies – Core Plus Construction 2^	3.0
Computer Technology^	.5
Computer Graphics 1^	.5
Computer Graphics 2^	.5
Computer Animation	.5
Metals Technology 1	.5
Metals Technology 2	.5
Maritime Welding- Core Plus Maritime^	3.0
Automotive Technology 1^	
Automotive Technology 2^	3.0
	3.0

Question: What is a PPR ?



- PPR = Personalized Pathway Requirement
- Can be used to replace the 2.0 credit World Language and/or 1.0 credit of the Fine Arts requirement
- All students must complete at least 1.0 credit of Fine Arts

- PPR's are optional ways of meeting certain requirements. Not every student will use this option
- Work with your counselor in 11th grade to decide if a PPR is needed to meet graduation requirements



Washington State History Requirement

If you were not in BSD in 7th and 8th grade, you must take a WA State History class.

Options:

- Pacific Northwest History class at Interlake High School

- OneNote BSD Course: see your counselor for registration

- Approved DLD Online Course: see your counselor for information.

**Already took a State History course in middle school (outside BSD)? Provide proof to Mr. Astudillo (Registrar).

Planning for your future!

- Rigorous & Balanced schedule all 4 years!
- IB/AP courses will prepare you for the rigor of a college curriculum.
- Colleges expect high school students to take 4 years of English, Math, Social Studies and Science
- Fine art is required for high school graduation and college admissions. The University of California system requires 1.0 credit in the same discipline (i.e. performing vs. visual)
- World Language (2-3 years minimum). Take 4 years if you love it!



Planning for your future

SAT ACT



- ACT or SAT: Sign up and take them in 11th grade! Many 4-year colleges in the US no longer require for admissions, including UW Seattle and the UC system.
- College visits: use breaks to visit/ask questions. Check out the virtual options.
- Get involved at Interlake: clubs, sports and leadership. Follow your passions!
  - For extracurricular activities, colleges prefer *quality* over *quantity*.

Are you ready for the IB Diploma?

You are ready if you are in these classes and doing well…

Group 1	Group 2	Group 3	Group 4	Group 5
Honors Soph. Comp.	Spanish 1 or 2, French 1 or 2 or Chinese 1 or 2	AP World History	Chemistry or IB Chemistry	Algebra 2 or IB Math

IB at Interlake

Opportunity to

- Challenge yourself
- Study at an advanced level
- Work with a globally-minded curriculum
- Learn to ask challenging questions, think critically, and develop research skills
- Develop skills that will help you succeed in college
- Dig deep into topics that interest you

What will I do in the IB Diploma Program?

6 courses over two years

- 3 High Level (HL) & 3 Standard Level (SL)
- Group 1 – Studies in Language and Literature
- Group 2 – Language Acquisition
- Group 3 – Individuals and Societies
- Group 4 - Sciences
- Group 5 - Mathematics
- Group 6 – The Arts



Core requirements

- Theory of Knowledge course
- Extended Essay
- CAS

Diploma Programme – Year 2



Requirements for the 6 subjects:

one subject from each of the six groups

at least three but not more than four taken at higher level (HL)

others at standard level (SL)

Reminder: Many IB courses are 2-years long.
Double check to be sure you are getting the 2nd year of courses you need.

Use ManageBac to plan your IB Course Choices – See instructions in the IB Team

Can you earn an IB Diploma if your first language is not English?

Yes!!!

- The IB Diploma Program is flexible – you take Higher Level exams in your strengths.
- Students who have experience reading, writing and speaking their native language at a high level may qualify to study independently.
- Students who are approaching fluency in two languages can earn a *Dual Language Diploma.*



Can you take IB courses, but not do the whole diploma?

Yes!!!



- Choose subjects that challenge you
  - You'll be taking IB English
  - Choose other IB courses that interest you
- All Interlake students can choose the IB classes that fit their needs
- You can take an IB class and the IB assessments (exams) just like an AP course
- Some colleges give credit for some IB subjects and scores – just like AP

For more information on IB Diploma

Drop-In Informational Sessions in the IB Office (in Library):

- ❑Both lunches Friday, February 28th and Tuesday, March 4th.
- ❑After school Wednesday, March 5th.

- Visit our school webpage and navigate to the Interlake IB Information page.

- Reach out to the IB Coordinator, Ms. Essinger, in the IB office or schedule an appointment with her.

Classes I will take in 11th grade at Interlake:

IB Language/Literature HL1 or IB Literature HL1
World Language (next course in sequence if you continue): • Chinese • Spanish • French • Arabic, Hindi, or Korean (online through BDD)
(Core) US History or IB History HL1 or AP US History
Science: You choose! Options: Physics, IB Physics 1/AP Physics 1, IB Biology SL, IB/AP Environmental Science, IB Design Tech, IB/AP Chemistry SL2, Environmental Sustainability, or through WANIC – Building Tech Construction Management, Maritime Welding, or Nursery & Greenhouse and more!
Mathematics (1.0): • Algebra II (if currently in Geometry) • If in Algebra 2, choose between: IB Math Analysis & Approaches SL1, IB Math Applications & Interpretations HL1, IB Math Analysis & Approaches HL1, Business Pre-Calculus). • Other (see counselor for help)
Electives (2.0 if doing World Language or 3.0 if done with World Language). **GROUP 6 and TOK 1 + 0.5 Elective if doing IB Diploma. *Have you completed your requirements in PE? CTE? Fine Arts?*

Must have a 6-period schedule (minimum). *Can request an am or pm open period.*

English Options for 11th graders

You have these classes to choose from:

- IB Language and Literature HL1: Course Content is focused on non-fiction and the study of language. This is a two-year course. Students will take IB Language & Literature HL2 in their senior year.

- IB Literature HL1: Course content is focused on the study of the novel. Fiction works will be studied, some will be American Literature, some will be World Literature. This is a two-year course. Students will take IB Literature HL2 in their senior year.





- IB CHINESE
- IB SPANISH
- IB FRENCH
- ARABIC, HINDI, and KOREAN *(online through BDD)*

The Bellevue School District requires that all students study a world language or complete a Personal Pathway. The mission is to equip students with the skills to communicate effectively across multiple cultures. Most colleges and universities require at least two years of study one world language. However, competitive admission schools may require more.

World Language/Competency Based Credits

- Would you like to earn high school credit for a language other than English that you speak at home?
- The competency test is a way to earn high school credit for a language you already know.
- *It cannot be use for the WL IB Diploma requirement.*
- BSD World Language Information
- Watch for signups in the fall.

Seal of Biliteracy

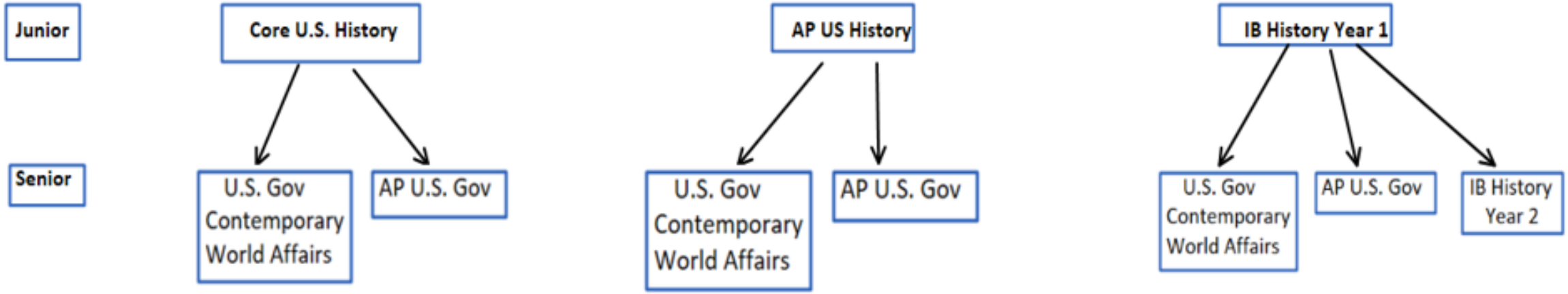


- In the State of Washington, students qualify for the Seal of Biliteracy by demonstrating proficiency in English and another World Language.
- Students must demonstrate proficiency on a nationally normed language test (AP, IB, or a World Language Competency Exam).

11th Grade Social Studies options:



Pathways from Junior to Senior Year:



How do I know which history class to choose?



Core U.S. History	AP U.S. History	IB History Year 1
Appropriate for students who **-want to investigate aspects of United States History at a reasonable pace, without a lot of work outside the classroom** **-Enjoy learning thematically, not chronologically** **-Are interested in examining U.S. History from the Colonial period (c. 1600s) to present through multiple perspectives and lenses, including historically underrepresented groups** **-Enjoy a slower pace to learning with student choice on topics within a theme (e.g. when studying the Impact of WW2 on minorities, students choose one of seven groups to do an in-depth study on)** **-Like to have their knowledge assessed though creative projects and presentations, in class essays with the use of notes and resources** **In this course, readings about themes build context of the historical periods. Students accumulate evidence over time in order to respond to guiding unit questions** **-This course does not prepare students for an AP or an IB test.**	Appropriate for students who -are interested in a chronological survey of US history, with emphasis on important figures and events, and for those who are interested in taking the AP US History exam. -Enjoy learning a wide range of historical information -Are interested in a survey of most of the important historical events in U.S. History from the pre-Colombian period (c.1492) to the present, broadly and thematically. -Emphasizes a structured approach to learning and assessment, with specific emphasis placed on preparing students for the types of assessment which will occur on the APUSH exam (multiple choice and timed essays). In this course, the readings that students do about historical events are condensed into content notes which focus on their thematic significance within a specific period of American history. Students who take this course are prepared to take the AP US History test in May.	Appropriate for students who - Enjoy learning deeply about a few historical topics - Are interested in 20th Century political history of U.S., Latin America/Mexico, and Canada -Desire to understand specific parts of history from multiple lenses and different perspectives. -Interested in historiography (different interpretations of history) with a focus on primary sources and how historians “do history” -introduced through South African history -Like to demonstrate those skills in a variety of ways, such as class discussions, presentations, and process papers In this course, the readings that students do are focused on big themes and big understandings (more like a literature class) This course will include a research paper. This course does not prepare a student to take AP US History test. Students who take this course are prepared to continue to IB HL 2

Science

Many choices in 11th and 12th grades

9th Biology

10th Chemistry or IB Chemistry SL1

Physics or IB Physics 1/ AP Physics 1

or

IB Biology SL

IB Biology HL/ AP Biology



IB ESS/AP Environmental Science

IB Physics SL 2/ AP Physics 2

OR

IB Physics HL/ AP Physics 2

IB Chemistry SL 2/ AP Chemistry

What is your Math Path?



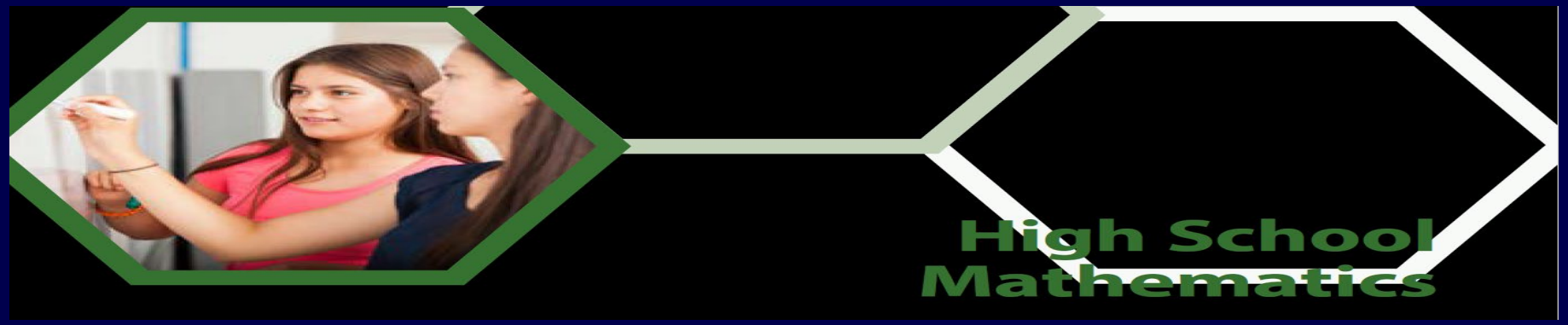
As an IB World School Interlake offers Math courses driven by the IB syllabi.

- IB Math is not focused solely on developing students towards Calculus. IB recognizes that mathematics has several branches that students should be exposed to, including statistics, probability, graph theory, linear algebra, differential equations as well as Calculus.

The math choices emphasize different branches of math.

- IB Math Applications will have more exposure to Statistics over Calculus. Technology based (calculator and computer will be emphasized).

- IB Analysis will have more calculus over statistics. Students will complete more traditional pencil and paper problem solving



Algebra 1

Geometry

Algebra 2

IB Math Analysis & Approaches SL1

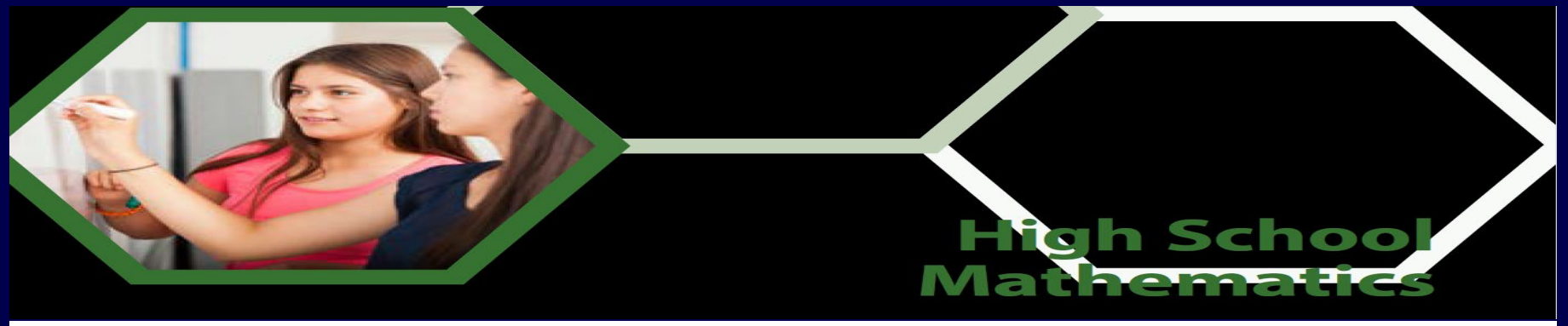
AP Statistics

Business Pre-Calculus

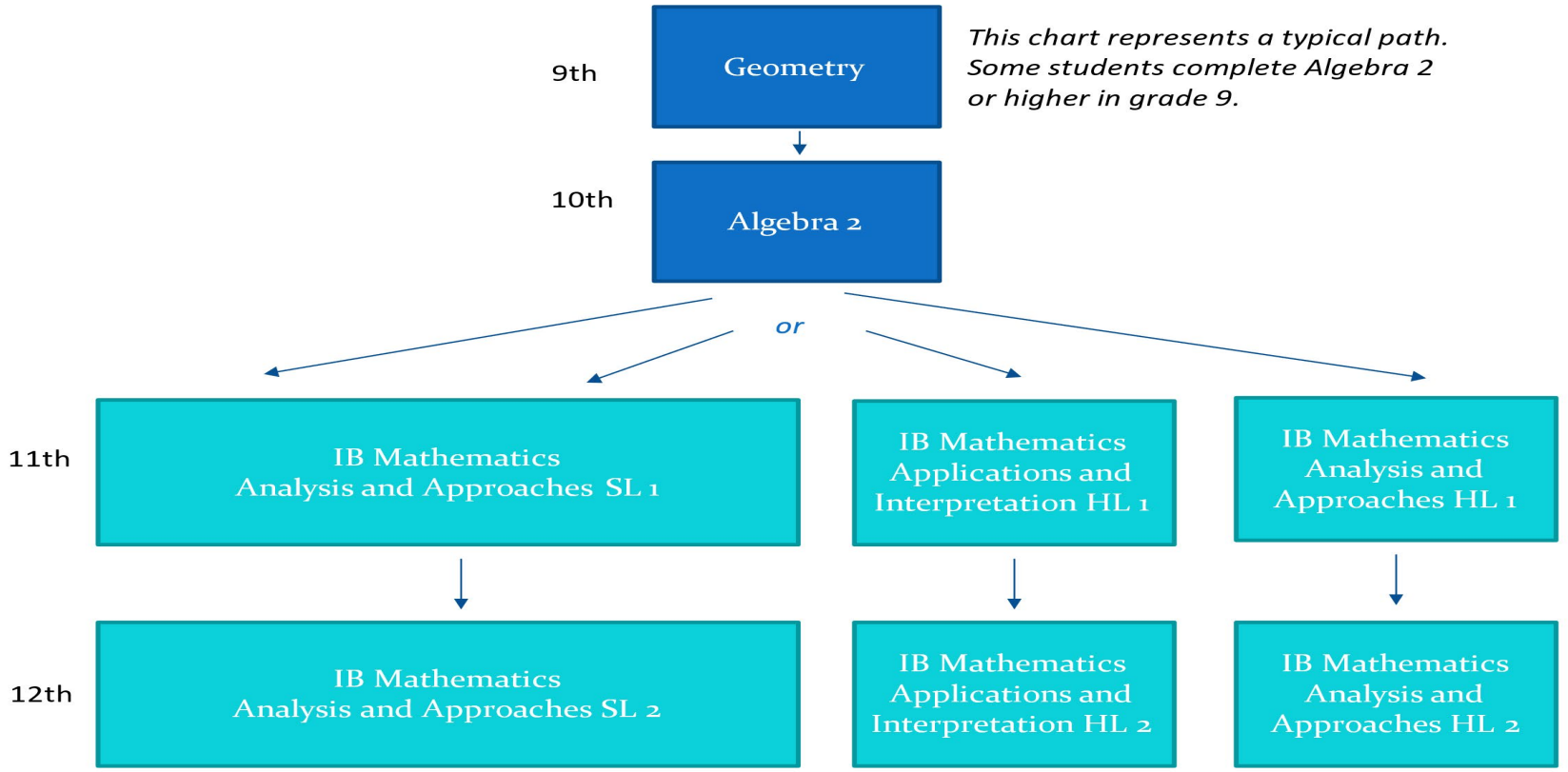
Math Models

Math from WANIC: Building Industry Tech Construction Management or Maritime Welding.

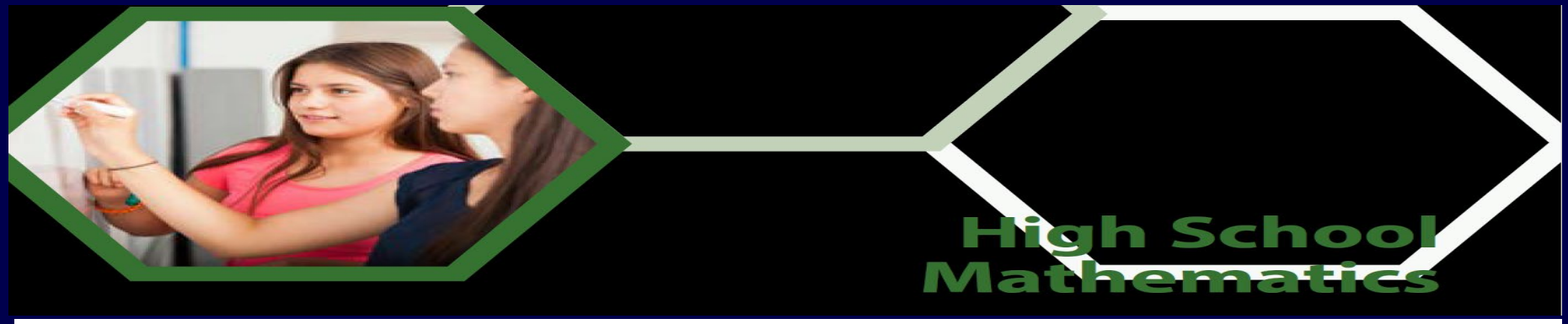
This doesn't work for the IB Diploma. See school counselor for options if wanting to pursue the IB Diploma.



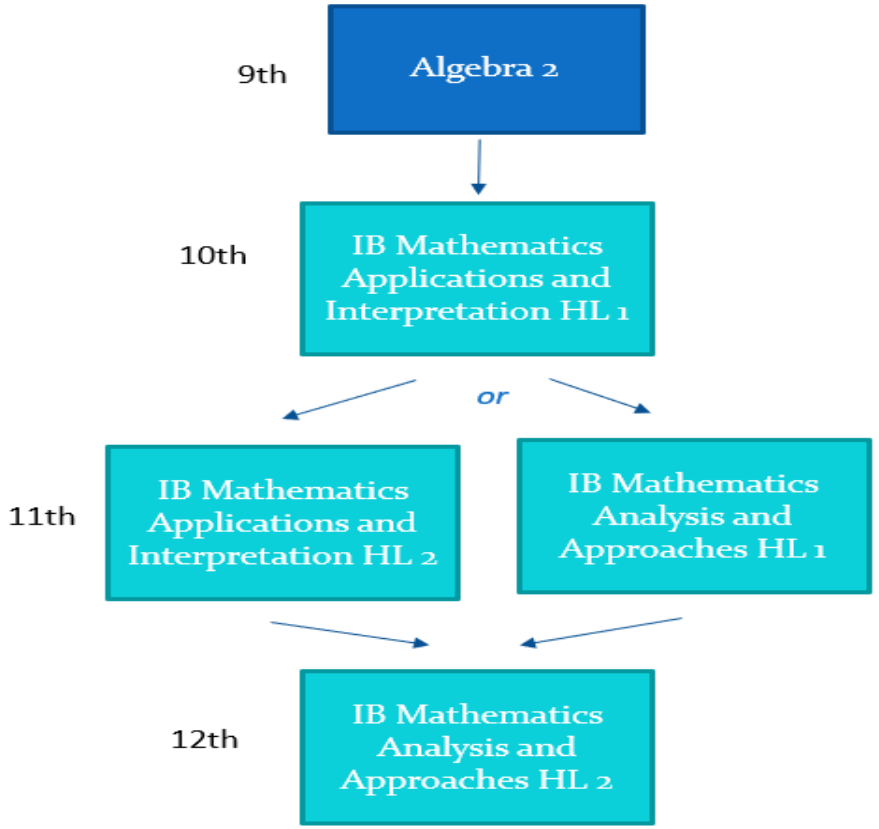
Traditional students on track in math



This chart represents a typical path. Some students complete Algebra 2 or higher in grade 9.



Traditional students 1 year ahead in math



Math options after Algebra 2 include:
***Business Pre-Calculus**
***Mathematical Models**
***AP Statistics**
Later:
***AP Calculus AB**
(2 credit course)



Link Crew

- Program to mentor incoming 9th graders
- Develop your leadership skills
- Strengthen Interlake's community
- Applications are "live" now! Check your BSD email from Vandevanter.
- Check it out in the Elective Fair Feb 28th in 2713.
- **Applications DUE Wednesday, March 5th by 3:30 PM.**

MLL Academic Coach

- Do you speak Spanish?
- Do you enjoy helping others?
- If yes to both, you may be a great fit to be an MLL Academic Coach, where you are supporting students who are learning English within our school community, going into classes and lending support/help.

- There is an application required (get from 1704) and a meeting at the end of the year to finalize where students will be placed in classes.

- If you would like more information, visit Ms. Giuffrida in 1704 with questions or email her at: giuffridaa@bsd405.org.

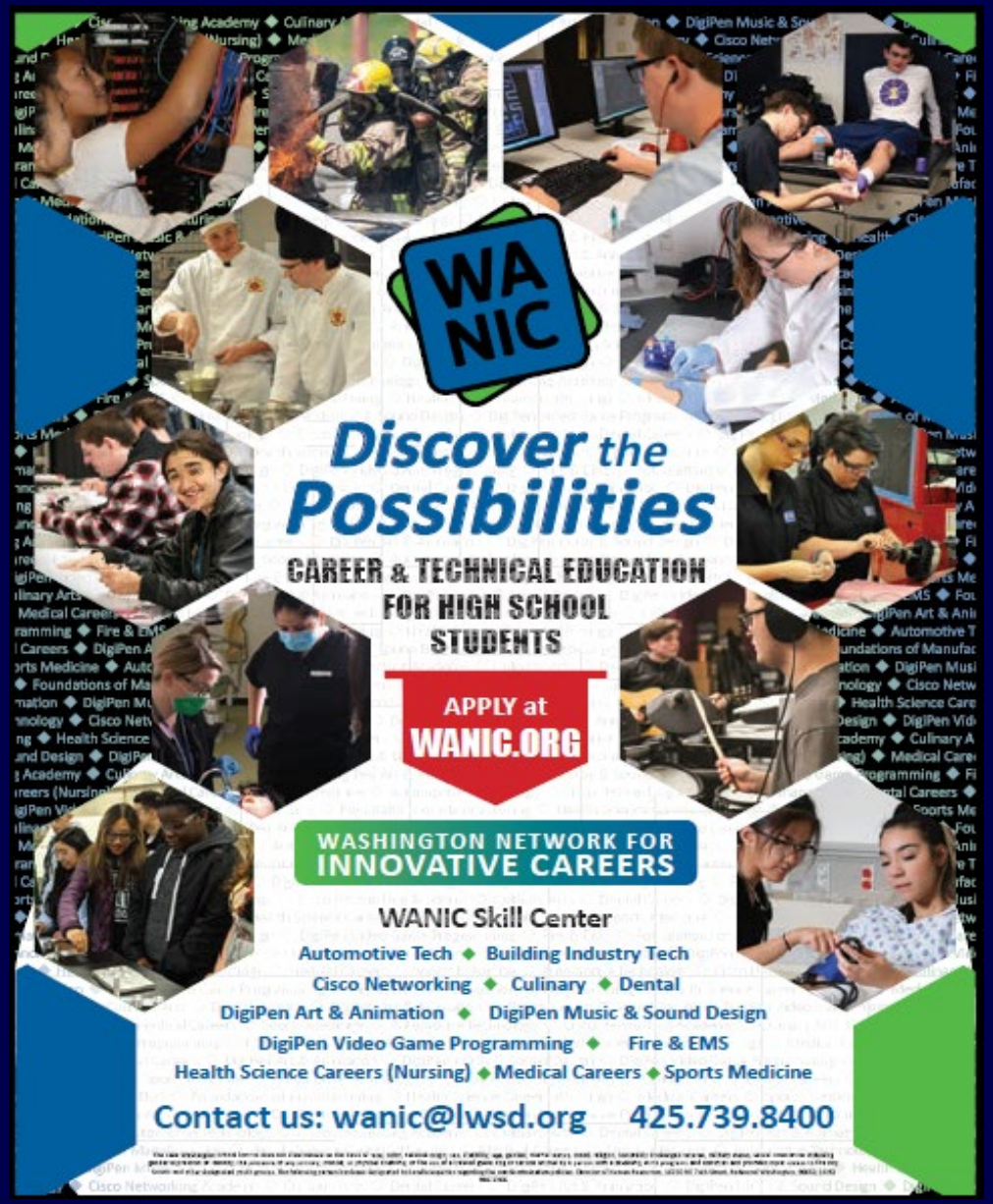
AVID

- Are you a student who has barriers to feeling successful in school?
- Or are you a student of color who wants a community and a feeling of belonging at Interlake?
- Or will you be the first in your family to go to college or go here in the U.S.?
- Or the remote learning model has impacted your study skills and work habits?
- *Any* student is eligible to take AVID. All grade levels available!
- AVID is class that students interview to be admitted into.

Our AVID classes might be a great option for you. If you want to know more about AVID, Click here for AVID Interest Form.
Contact Ms. Galvan (AVID Coordinator) at galvanel@bsd405.org for more information.

Career and Technical Education & WANIC

- Connect with Mr. Lovern (our college and career advisor) if you are interested in a 2-period or 3-period year-long elective block class. lovernj@bsd405.org
- Most WANIC classes available in 11th and 12th grade, but there are three options at Interlake for 10th graders
- Learn more about WANIC.
- WANIC Video



WANIC Courses at IHS

- MARITIME WELDING 1.0 Math credit (3rd year), 1.0 Lab Science credit, 1.0 CTE credit available; Students can earn 7 college credits
- BUILDING INDUSTRY TECHNOLOGIES--CORE PLUS CONSTRUCTION 1.0 Math credit (3rd year), 1.0 Lab Science credit, 1.0 CTE credit available; Students can earn 7 college credits
- **NURSERY & GREENHOUSE OPERATIONS** 1.0 Lab Science credit & 1.0 CTE credit available. Students may earn 6 college credits

WaNIC
WashingtonNetworkForInnovativeCareers

College in the High School

English Language Arts:

- IB Literature HL2 (1.0): ENGL& 101 – English Composition 1: 5 credits from Bellevue College
- IB Language and Literature HL2 (1.0): ENGL& 101 – English Composition 1: 5 credits from Bellevue College
- Advanced Studies in English (1.0): ENGL& 115 – Film as Literature: 5 credits from Bellevue College

Math:

- Mathematical Models (1.0): MATH& 107 – Math in Society: 5 credits from Bellevue College
- AP Statistics/Introduction to Statistics (1.0): MATH 130 – Introduction to Statistics: 5 credits from Bellevue College
- Business Precalculus(1.0): MATH 138 – College Algebra for Business and Social Science: 5 credits from Bellevue College
- AP Calculus AB (2.0): MATH& 151 – Calculus I (5) + MATH& 152 – Calculus II: 5 credits from Bellevue College

Science:

- IB Biology SL (1.2): BIOL& 160 – General Biology with Lab: 6 credits from Bellevue College

Social Studies:

- AP Modern World History/AL AP Modern World History (1.0): HIST& 128 – Western Civilization III: 5 credits from Edmonds Community College
- AP US History (2.0) HIST& 147 – US History II (5) + HIST& 148 – US History III: 5 credits from Edmonds Community College

College in the High School

World Language:

IB French 3 AB Initio (1.0): FRCH& 123 – French III: 5 credits from Bellevue College
IB French 4 SL 1 (1.0): FRCH& 221 – French IV: 5 credits from Bellevue College
IB French 5 SL (1.0): FRCH&222 – French V: 5 credits from Bellevue College
IB FRENCH 6 HL (1.0): FRCH&223 – French VI: 5 credits from Bellevue College

IB Spanish 3 Ab Initio (1.0): SPAN& 123 – Spanish III: 5 credits from Bellevue College IB Spanish 4 (1.0): SPAN& 221 – Spanish IV: 5 credits from Bellevue College
IB Spanish 5 HL (1.0): SPAN&222 – Spanish V: 5 credits from Bellevue College
IB Spanish 6 HL (1.0): SPAN&223 – Spanish VI: 5 credits from Bellevue College

***NOTE: Transferability of credits depends on the receiving college.**

- Use a search engine and use the receiving *college name* and *transfer equivalency guide* to find information on credits earned in the above College in the High School courses.
- The ampersand (**&**) indicates a common course number (sometimes abbreviated CCN) for all the colleges in Washington State.

For information on Career and Technical Education (CTE) dual credit courses see CTE program on the BSD website.

BSD College in the High School Info

BSD College in the High School (CiHS) Chart 2024-25

RUNNING START
CENTER FOR HIGH SCHOOL PROGRAMS

- Running Start is a program that allows 11th and 12th grade students to take college courses at community and technical colleges.
- Running Start students have the unique opportunity to finish their high school diploma while earning college credit.

Important: **Full-time Running Start students must be enrolled in a minimum of 12 college credits.**

** Students are able to attend any local community college. Most Interlake students attend

Bellevue College, Lake Washington or Renton Tech.

BELLEVUE COLLEGE

RTC RENTON TECHNICAL COLLEGE®

LAKE WASHINGTON INSTITUTE OF TECHNOLOGY



- If you missed the Running Start Orientation presentation, please check out the Running Start Info PowerPoint on the BSD Running Start Info section of the Interlake Counseling Website.
- Sign up for the placement testing or submit one of the alternative options for English or math placement
- Attend a Running Start orientation meeting at Bellevue College. Registration is online here.
- Bellevue College Running Start Orientation Sessions



- Your counselor will discuss the pros and cons of Running Start with you during your registration appointment during your English class on March 26th or 27th.
- Please attend an orientation session at BC and watch the BSD Running Start Info Session Presentation prior to meeting with your high school counselor.

Course Options at Interlake

- All course info is on the Interlake Registration Webpage
- Interlake Elective Course Offerings (pick classes only from this list)
- Some classes count as both CTE and Fine Arts
- BSD Course Catalog:
  - ❖ Descriptions of every course offered in
  - – the Bellevue School District.
  - ❖ Info about grad requirements & college
  - – entrance requirements



Please Choose Carefully



- We create our master schedule based on the students' selections. Because of this, your completed registration form is your commitment to following through with the choices you have made.
- Courses will be offered next year **only if** enough students register this Spring to fill a class.
- **Think carefully** about your choices now so that the courses you want will be available next year.
- Once your schedule is built, changing your schedule will happen only under extenuating circumstances. *This includes elective & alternate options as well.*

11th Grade Course Planning

- IB Language & Literature HL1 or IB Literature HL1
- World Language (next in sequence) or do 1.0 additional Electives
- US History, IB History HL1 or AP US History* **(2.0 cr.)*
- Science: You choose! Options: Physics, IB Physics 1/AP Physics 1, IB Biology SL, IB/AP Environmental Science, IB/AP Chemistry SL2, Environmental Sustainability, or through WANIC – Building Tech Construction Management, Maritime Welding, or Nursery & Greenhouse and more!
- Mathematics: You choose! (Next in sequence. If currently in Algebra 2 ask current teacher for recommendations.)
- Electives (2.0-3.0) like PE, CTE and Fine Arts or IB Elective for Group 6.

Must have a 6-period schedule (minimum). *Can request an am or pm open period.*

What are the next steps?

- There are 3 steps to Interlake Registration.
- **FIRST:** Complete the 2027 Course Selection Form (paper).
- Use this form to enter in StudentVue.
- **SECOND: Enter your courses into StudentVue Course Requests NO LATER THAN MARCH 25th.**

  (Instructions on next slide.)
- **THIRD**: Meet with your counselor 1:1 on March 26th or 27th during your English Class.

Synergy Online Course Requests

- StudentVUE
- Course Requests



- "*Click here to enter or change course requests*"
- Select a total of 7 credits, including 2-5 credits of alternates
- *"Click here to return to course request summary".* **You're all done on StudentVue. ALSO complete Paper Course Selection Form.**

- **Due online NO LATER THAN March 25th, BEFORE we meet with you Wednesday March 26th or 27th during your English class.** Instructions are on the Interlake Registration webpage.

Please Remember…

- Fill out the Course Selection Registration Microsoft Form *Survey.* Save a PDF of your requests. Use this as a worksheet.
- GO ONLINE (Student Vue) AND COMPLETE YOUR REGISTRATION
- Include 3 or more alternates for EACH elective
- **Choose carefully – "you want it, you got it, you keep it" *(this includes alternates)***
- Keep your course selection challenging and balanced
- Interlake counselors will offer **Registration Drop-in Q and A sessions** on Thursday February 27th, Monday March 3rd, Thursday March 20th, or Tuesday March 25th during both lunches in the Commons.
- Talk to your teachers about courses that might be a good fit for you!
- Use all the resources on the Interlake Registration page.



Fall Sports Forms 2025-2026

- Students participating in Fall Sports must have sports forms turned in by **mid-August.** Football is due **end of May.**
- Practice Starts:
  - **Football** **August 20**
  - **Volleyball *** **August 25**
  - **Girls' Soccer *** **August 25**
  - **Cross Country** **August 25**
  - **Boy's Golf *** **August 25**
  - **Girls' Swim & Dive** **August 25**
  - **Boys' Tennis *** **August 25**
  - **Boys' Water Polo** **August 25**
  - **Cheer Tryouts * ^** **Spring 2025**
- **Drill Tryouts * ^** **Spring 2025**

** indicates cut sport & ^ indicates all sports seasons*



Winter and Spring Sports schedules can be found at High School Athletics BSD Schedule 2025-26.

Additional Activities

- Interlake clubs are vast & varied. Something for everyone!
- Explore, but don't overcommit
- Colleges prefer depth over breadth.
- 9th graders should pick at least one club or sport to join!

Questions regarding activities OR sports?

- Athletics/Activities Director:
  Kyle McKenna
  mckennak@bsd405.org
- Athletics/Activities Secretary:
  Krystyn Higgins:
  higginsk@bsd405.org





Mr. Astudillo



Mr. Lovern

Interlake Counseling & Student Services Team

Elizabeth Galvan (A-Cog)
Carri McDermott (Coh-Hok)
Alyssa Flaherty (Hol-Luk)
Maya Vergien (Lul-Perera)
Claudia Goodhew (Perez-Sum)
Scott Marcum (Sun-Z)
Bhagyashri Kotkar (Secretary)
Enrique Astudillo (Registrar)
Josh Lovern College & Career Advisor
Yeji Hirai (MHAT Counselor)
Alison Christensen (MHAT Counselor)

Interlake High School Counseling Resources



Ms. Kotkar

Ms. McDermott

Ms. Goodhew

Ms. Galvan

Ms. Vergien

Ms. Flaherty

Mr. Marcum



Ms. Hirai

Ms. Christensen



Questions???

Students and families should check out our FAQ page here Interlake FAQs

Counselors will be difficult to reach via email during registration, so please bring your questions in person and first check out the Interlake Counseling Registration Webpage

There is a Rising 11th Grade Registration Parent Night 6-7pm on 3/12 on Teams.



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