

Welcome to Henry Wise Wood High School

HOME OF ARTISTS, SCHOLARS AND CHAMPIONS

PURPOSE OF THIS SESSION

To welcome students to the Warrior family and support families in the transition to high school.

There are many people in our school who can support you with whatever you may need through your high school journey



Before we get into logistics.....

Getting Involved in the HWW Community

ATHLETICS

- Football
- Cross Country
- Volleyball
- Swimming
- Basketball
- Badminton
- Curling
- Rugby
- Field Hockey
- Soccer
- Track and Field

SCHOOL CLUBS:

Examples have included

- Skills
- Agents for Change
- Art
- Debate
- Modell UN
- Interact
- Robotics
- STEM
- Yearbook
- Chess



Warrior Connect Get Involved!

- Attached to Homeroom
- Same homeroom for all 3 years
- 3-4 LINK Leaders from Grade 11 and 12 will support once per month
- Topics will include:
 - Community building
 - Grade specific information
 - Mental wellness
 - Monthly themes



Before we get into logistics..... Moving from Jr High to High School

Many students have been looking forward to the move to high school and we recognize this can be a big adjustment for students and families as they encounter changes such as:

- more demands on personal responsibility, and self-advocacy
- Possible shifting in peer connections
- Increased number and diversity of learners
- Emphasis on the importance of attendance due to the pacing of classes
- A shift in preparation for life after high school



Before we get into logistics..... Moving from Jr High to High School

Changes in structures:

- New, larger school building
- Moving between different classes and teachers
- Multiple new environments and expectations.
- New timetable: 4 classes per day, 80 minutes each
- Semester system: classes from Sept-Jan, new set of classes from Feb-June
- Final exams: exam periods in both January and June
- Assessment: moving away from 1-4 reporting to % reporting
- Transportation to and from school: new transit routes



In additional to academic programming, Henry Wise Wood also offers a range of diverse programs to suit learning needs including:

- **ACCESS**
- **♦PLP**
- **♦LEAD**
- **♦**GATE
- **♦IB**



So what needs to get done by the end of grade 12.... Alberta High School Diploma

- Minimum Requirements:
- **♦ 100 credits**
- **♦** Grade 12 English (30-1 or 30-2)
- **♦** Grade 12 Social Studies (30-1 or 30-2)
- **♦** Grade 11 Math (20-1, 20-1, 20-3)
- Grade 11 Science (5 possibilities)
- **♦ PE 10**
- ♦ CALM
- ♦ 10 Credits at the 30 level in addition to English and Social Studies
- 10 Credits in any combination from: Career and Technology Studies (CTS), Fine Arts, PE 20/30, Second Language



Alberta Certificate of Completion (K&E)

- **♦ Minimum requirements:**
- **♦ 80 Credits**
- **♦ English 20-2 or 30-4**
- **♦ Math 10-3 or 20-4**
- **♦ Science 14 0r 20-4**
- ♦ Social Studies 10-2 or 20-4
- **♦ PE 10**
- **♦ CALM**



- ♦ 5 Credits in 30 level CTS & Work Experience OR
- ♦ 5 Credits in 30 level Registered Apprenticeship Program



Daily Structure

	Monday	Tuesday		Wednesday	Thursday		Friday
7:30 - 8:40	J	J	7:30 - 8:40	J	J	7:30 - 8:40	J
8: 40 - 8:5 7			Tutorial Time			8 :00 - 8:5 7	Staff Meeting
8:57 - 10:18	1	2	8:57 - 10:18	1	2	8:57 - 9 : 57	1
10:22 - 11:43	2	1	10:22 - 11:43	2	1	10:01 - 1 0:21	Warrior Connect
11:43 - 12:06	WT (P2)	WT (P1)	11:43 - 12:20	Lur	nch	10:25- 11:25	2
12:06 - 12:43	Lur	nch	12:20	Warnii	ng Bell	11:25- 11:53	Break
12:43	Warni	ng Bell	12:24 - 1:45	3	4	11:57 - 12:57	3
12:47- 2:08	3	4	1:45- 2:08	WT (P3)	WT (P4)	1:01-2:01	4
2:12 - 3:33	4	3	2:12- 3:33	4	3	2:03 - 3:33	J
3:45 - 5:30	J	J	3:45 - 5:30	J	J	2022 - 202	23



	Monday Sep 12, 2022	Tuesday Sep 13, 2022	Wednesday Sep 14, 2022	Thursday Sep 15, 2022	Friday Sep 16, 2022
8:00 AM					
	8:57 AM - 10:18 AM Physical Education 10_5 cr Ehrmann, Cody W Room: North Gym Period: 1	8:57 AM - 10:18 AM Science 10/Chem 20_cohort IB Manias, Kevin T Room: 208 Period: 2	8:57 AM - 10:18 AM Physical Education 10_5 cr Ehrmann, Cody W Room: North Gym Period: 1	8:57 AM - 10:18 AM Science 10/Chem 20_cohort IB Manias, Kevin T Room: 208 Period: 2	8:57 AM - 9:48 AM Physical Education 10_5 cr Ehrmann, Cody W Room: North Gym Period: 1
	10:22 AM - 12:06 PM	10:22 AM - 12:06 PM	10:22 AM - 11:43 AM	10:22 AM - 11:43 AM	9:52 AM - 10:43 AM Science 10/Chem 20_cohort IB Manias, Kevin T
10:00 AM	Science 10/Chem 20_cohort IB Manias, Kevin T Room: 208	Physical Education 10_5 cr Ehrmann, Cody W Room: North Gym Period: 1	Science 10/Chem 20_cohort IB Manias, Kevin T Room: 208	Physical Education 10_5 cr Ehrmann, Cody W Room: North Gym Period: 1	Room: 208 Period: 2 10:47 AM - 11:47 AM Home room
11:00 AM	Period: 2	Period: 1	Period: 2	Period: 1	Hanna, Matthew J Room: King Gym Period: 10
12:00 PM	12:47 PM - 2:08 PM	12:47 PM - 2:08 PM	12:24 PM - 2:08 PM Mathematics 10C Elrafih, Jamile	12:24 PM - 2:08 PM Social Studies 10-1_cohort IB Swanton, Jason P	12:15 PM - 1:06 PM Mathematics 10C Elrafih, Jamile Room: 316
1:00 PM	Mathematics 10C Elrafih, Jamile Room: 316 Period: 3	Social Studies 10-1_cohort IB Swanton, Jason P Room: 121 Period: 4	Room: 316 Period: 3	Room: 121 Period: 4	Period: 3 1:10 PM - 2:01 PM Social Studies 10-1_cohort IB Swanton, Jason P Room: 121 Period: 4
2:00 PM	2:12 PM - 3:33 PM Social Studies 10-1_cohort IB Swanton, Jason P Room: 121	Elrafih, Jamile Room: 316	2:12 PM - 3:33 PM Social Studies 10-1_cohort IB Swanton, Jason P Room: 121	Elrafih, Jamile Room: 316	
3:00 PM	Period: 4	Period: 3	Period: 4	Period: 3	



Semester System

- All grade 10 students must select 8 courses

 - **♦ELA**
 - $\otimes SS$
 - **♦**Math
 - *♦Science*
 - ♦ Up to 3 complementary courses



Semester System

- ♦ Two semesters/year: Sept-Jan, Feb-June
- Final exams in January and June
- ♦4 courses per semester
- ♦ A Sample Course Load:

Semester One	Semester Two
Math 10C	Social 10-1
English 10-1	Science 10
PE 10	Option
Option	Option



Let's talk credits...

- ♦5 credits
- ♦3 credits
 - &CALM, Yoga, Astronomy and Forensics, Leadership
- ♦1 credit CTS



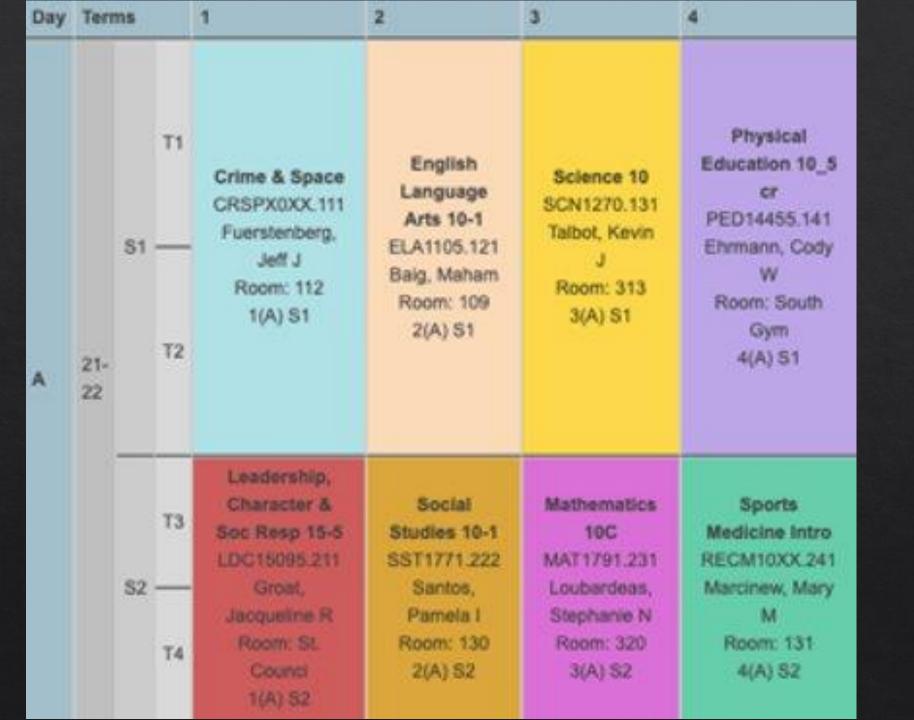
Traditional High School Program

 \diamond Gr 10 : 8 courses = 40 credits

 \diamond Gr 11: 7.5 courses = 38 credits

♦Gr 12:6 courses = 30 credits





REGULAR PROGRAM

Core subjects, 3, options



Day	Terr	ns		1	2	3	4	REGULAR PROGRAM
A	22-23	S1	T1	Science 10 SCN1270.111 Talbot, Kevin J Room: 313 1(A) S1	Forensic Studies 25_3 LDC2256.12T1 Fuerstenberg, Jeff J Room: 112 2(A) T1 Astronomy 15 LDC1947.12T2 Fuerstenberg, Jeff J Room: 112 2(A) T2	Social Studies 10-1 SST1771.131 Santos, Pamela I Room: 130 3(A) S1	Mathematics 10 MATH10.141 Talbot, Kevin J Room: 313 4(A) S1	WITH MATH PREP
		S2 -	T3	Physical Education 10_5 cr PED14455.211 Cheney, Karen A Room: South Gym 1(A) S2	English Language Arts 10-1 ELA1105.221 Hug, Anne- Laure Room: 215 2(A) S2	Art 10_5 cr FNA14005.231 Kay, Jade L Room: 226 3(A) S2	Mathematics 10C MAT1791.242 Steeves, Rye-Anne M Room: 322 4(A) S2	NISE NOOD

IB Course Based Requirements – Grade 10

- Students must enroll in a minimum of 2 IB courses
 - ♦ Can be core subjects or options
- ♦ Must continue to take 2 IB courses to the IB exam
- ♦Theory of Knowledge in grade 11

Day	Terms		1	2	3	4	PARTIAL IB
A	S1 22- 23	T1	Physical Education 10_5 cr PED14455.111 Ehrmann, Cody W Room: North Gym 1(A) S1	Science 10/Chem 20_cohort IB SCN12XH.421 Manias, Kevin T	Mathematics 10C MAT1791.132 Elrafih, Jamile Room: 316 3(A) S1	Social Studies 10-1_cohort IB SST1771H.141 Swanton, Jason P Room: 121 4(A) S1	
	S2	T3	Sports Medicine Intro RECM10XX.211 Marcinew, Mary M Room: 131 1(A) S2	Room: 208 2(A) 22-23	Sports Performance Intro RECP10XX.231 Wilmot, Zilla R Room: Fitness Ct 3(A) S2	English Language Arts 10-1 ELA1105.242 Jack, Nicole C Room: 106 4(A) S2	NISE NOOD

IB diploma Programme Requirements – Grade 10

- ♦ All Core courses in IB
- ♦1 IB language
- ♦PE 10
- ♦Will work with guidance counsellor and IB coordinator to determine most appropriate pathway for grade 11 and 12
- ♦Theory of Knowledge in GR 11 and 12



Day	Tern	าร		1	2	3	4	IB DIPLOMA
Α.	22-23	S1 ·	T1	Science 10/Chem 20_cohort IB SCN12XH.411 Blackwell, Fraser J Room: 209	Mathematics 10C_cohort IB MAT1791H.121 Retallack, Michael S Room: 324 2(A) S1	Spanish Lang & Culture 10 3Y_cohort IB SPN1345H.131 Molina Garcia, Eulalia Room: 220 3(A) S1	English Language Arts 10- 1_cohort IB ELA1105H.141 Fuerstenberg, Jeff J Room: 112 4(A) S1	Other unique programs
		S2 -	T3	1(A) 22-23	Social Studies 10-1_cohort IB SST1771H.221 Foisy, Matt Room: 124 2(A) S2	Mathematics 20-1_cohort IB MAT2791H.231 McKay, Barbara E Room: 304 3(A) S2	Physical Education 10_5 cr PED14455.241 Wilmot, Zilla R Room: King Gym 4(A) S2	include: - ELL - GATE - KAE - PLP - ACCESS - CLASS

Course Numbering

♦10, 20, 30

Introductory, Intermediate or Advanced

♦-1, **-2**, **-3**, **-4**

♦14 or 24



Assessment and Promotion

- Progress and grades reported in percentages
- ♦ Minimum 50% to move to the next level in a sequence

Evidence-based Selections

- We want to make sure you are placed in appropriate classes as we want you to thrive
- Input from Jr High teachers
- Performance in Jr High Courses
- ♦ Balance maintaining an academics while exploring interests and extracurricular opportunities
- ♦ Looking ahead planning on exploring courses that would be potential for future study to the 30 level, to meet diploma requirements and potential post secondary entrance requirements



Math and Science Recommendations

Mathematics 9 Indicator	
3 or 4	Math 10C
2 or 3	►Math 10-3/Math 10C Prep (two semesters)
1 or 2	Math 10-3
Parental Consent/ Referral	■ Math 10-4 (K&E)
Gifted & Talented Program	► Math 10 GATE (Application and Coding)
IB Programme	► Math 10 hww IB (Expression of Interest)

Science 9	Indicator	
	≥2	————Science 10
	< 2	———Science 14
Parental Cons	ent/ Referral	———— Science 10-4 (K&E)
Gifted & Talent	ed Program	 Science 10 GATE (Application and Coding) Chemistry 20 IB & Sci 10 hww IB Enriched for GATE
IB Programme		Chemistry 20 IB & Science 10 hww IB (Expression of Interest)



ELA and Social Studies Recommendations

Social Studies 9 Indicator	
3 or 4	Social Studies 10-1
1 or 2	Social Studies 10-2
Parental Consent/ Referral	Social Studies 10-4 (K&E)
Gifted & Talented Program	Social Studies 10 GATE (Application and Coding) Social Studies 10 hww IB Enriched for GATE
IB Programme	Social Studies 10 hww IB (Expression of Interest)

English 9 In	ndicator	
	3 or 4	———► English 10-1
	1 or 2	English 10-2
Parental Conser	nt/Referral ———	► English 10-4 (K&E)
Gifted & Talente	d Program	English 10-1 GATE (Application and Coding) English 10 hww IB Enriched for GATE
IB Programme		➤ English 10 hww IB (Expression of Interest)



🚊 High School

Post-Secondary

Work

Money

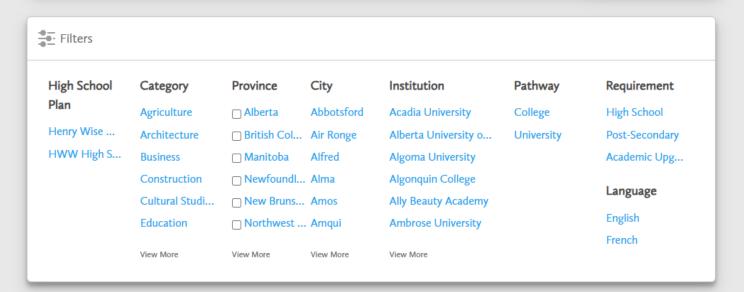
Guides

Favourites





Search



(59) results found for pharmacist

-





Pharmacology

University of Alberta



-

Biological and Pharmaceutical Chemistry (Optional Co-op)

University of Guelph



V-

Biomedical Toxicology

University of Toronto - St. Geor...



Take the free DegreeHub survey to receive personalized recommendations for undergraduate programs

Get Started

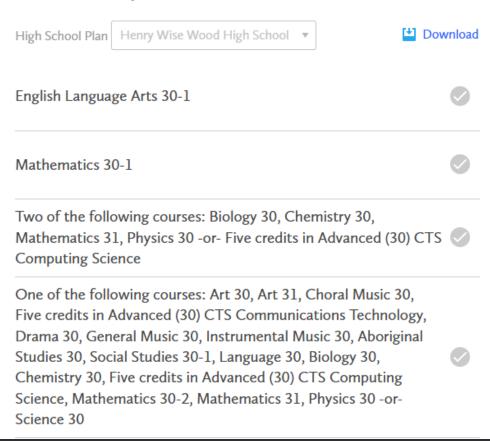
Guides



Overview Requirements Institution

How do I get into this program?

Admission Requirements

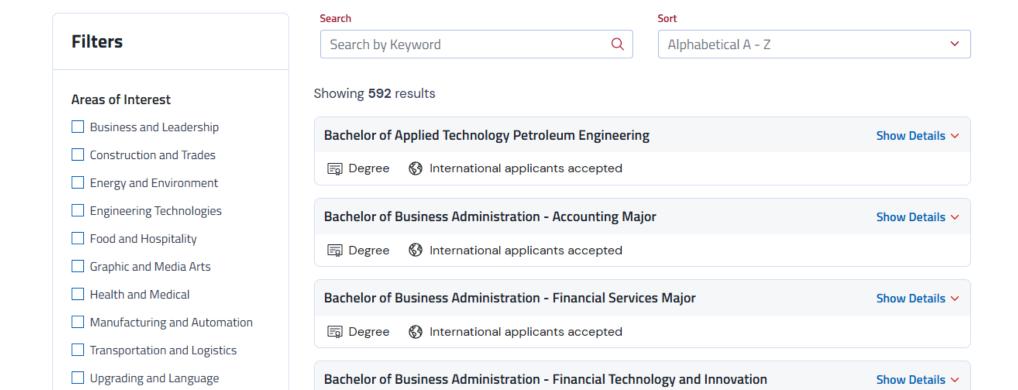


ന് Home / Programs and Courses

Programs

No matter your passion - from tech to tourism and architecture to accounting. We have everything you need to build and grow your career. Explore our available programs and courses below.

Not sure what career path is for you? Try our career finder quiz >





Info for: Alumni V Donors V Employers and Industry V Teachers and Counsellors V Parents and Supporters

Log In ~

Search

Programs and Courses >

Admissions v

Tuition and Financial Aid >

International ~

Student Life V

About SAIT V

₼ Home / Programs and Courses

Fitness and Wellness Management

Credential: Diploma (1)

Program length: 2 years ①

Location: In person (Main Campus) ①

International applicant info: Accepted | PGWP eligible | Medical exam required | CIP:

31.0501 ①

Faculty: School of Health and Public Safety



Overview

Do you like to motivate others to live a healthier lifestyle? Do you care about supporting people in their health and wellness journey?

Our Fitness and Wellness Management program is designed for those passionate about health and wellbeing.

On this page:

>>> Overview

Careers and opportunities

Courses

Admission requirements

Applicants educated in Canada

All applicants must demonstrate English language proficiency and meet the following requirements or equivalents:

- · at least 65% in Biology 30 or Science 30, and
- at least 65% in Math 20-1 or Math 20-2, and
- at least 65% in English Language Arts 30-1 or English Language Arts 30-2.

SAIT accepts high school course equivalents for admission for applicants educated outside Alberta.



Applicants educated outside of Canada

Academic Upgrading

Missing an admission requirement for this program? Upgrade your prior education to help you receive admission into one of SAIT's career programs.

Upgrade >

English language proficiency

All applicants must demonstrate English language proficiency prior to admission, including students educated in Canada.

Learn more >

On this page:

Overview

Careers and opportunities

Courses

>>> Admission requirements

Transfer agreements

Available intakes

Costs

Application process

Information sessions

Contact us

Stories and news

Related programs

Subscribe for updates

Gr 10 Course Request

Calgary Board Henry of Education High S 2024-2025 Grade 10 CO OFFICE USE: Program se Comments: IN AREA OUT OF AREA Last name:	URS	E SELECTIONS			Select the box(et AB Learning Co Self Identifying GATE IGATE IBDP Course S IBDP Diplome S	de_ Indig t fon	enous m signed by parent/guardian		
Student CBE ID. No.			Mi	ide	dle/Junior High School Attended:		Birth Date: Day/Month/Year		
Parent/Guardian Signature	_			-	Grade 9 Teacher/L	L Sig	gnature		
Student's Signature	_				Date:				
Gr 9 Teacher Recommendation	on/C	omments: FLA:		SS	R MATH:		SCIENCE:		
			ressio	n	of Interest form, click here		o o i ci		
					our Expression of Interest form				
Grade 10 Core Courses				Ì	Physical Education 10 - (Comp	ulso	ry) 🗸		
English	1	Math	1	/	Science	1	Social Studies	1	
English 10-1H	7	Math 10H & 20-1 IB	_	Щ	Science10H &		Social 10-1H	7	
English 10-1H		Main 10H & 20-1 IB			Chemistry 20IB		Social 10-1H		
English 10-1	П	Math 10C	\top	†	Science 10		Social 10-1		
		Math 10 Prep		٦					
English 10-2		Math 10-3		I	Science 14		Social 10-2		
English 10-1 GATE		Math 10C GATE		1	Science 10 GATE		Social 10-1 GATE		
English 10-4 K&E Middle School Recommendation	П	Math 10-4 K&E Middle School Recommendation	Ť	1	Science 10-4 K&E Middle School Recommendation		Social 10-4 K&E Middle School Recommendation		
may be difficult to change yo	nge?	YES or NO Langu	, what uage b	is o l	to Band? YES or NO your Primary Instrument: be Challenged: nd rank in order of preference: 1, 2 ***Note: course offerings are subje	3	Choose carefully and thoughtfu	lly as it	
md/or enrollment — Aboriginal Studies 10	_		Girle I	Fil	hess & Wellness 15	L	-Block is offered outside of		
— Art 10					ism 15		chool hours throughout the y	ear	
 Architecture &/ 3D Mod Astronomy 15 & Foren (semester 1)** 		25 —	Legal Music	eadership 15'25** egal Studies 10 usical Theatre 15 *NEW			Instrumental Music 10 J-Block/		
Business Studies 10 Computer Science 10 Construction 10 Constitute Writing and P	Puhli-	shing 15 *NEW	Spani Sport	sychology 20 (semester 2) panish 10 ports Medicine 15** ports Performance 15			Band 15 J-Block Instrumental Music 10 in class, / Band 15 J-Block		
— Dance 15 — Tech — Yog: — Yog:					al Theatre 15 *NEW	┨.			
Film and Media Art 15 Bus					ss Studies 10 tudies 15	Career and Technology Centre			
French 10			Frenc				Courses (indicate on the back of this sheet)		
 Graphic Design & Photo 	togra		Span	is	h 10	'	ms sneetj		
Offered in semester one or Volunteer hours required of	nly. S	Students register for Math 11 me evening commitments			Arts 10 mester 2	L			
C	are	er and Technology			e at Lord Shaughnessy : -53 Ave SW	Hig	h School		



MATH

- ☐ Math 10C
- ☐ Math 10C GATE
- ☐ Math 10C H/20-1 IB
- ☐ Math 10-3Prep/10C*
- ☐ Math 10-3
- ☐ Math 10-4

Math 10-3 Prep/Math 10C

- Route has 2 courses, 2 semesters
- Earn Math 10-3 credits, build foundation for success in Math 10C

Math 10C GATE

follows identical course outcomes of Math 10C

- differences may occur in instructional design and community of learners

Math 10C H and 20-1 IB

- designed to prepare students for the academic rigor of IB
- <u>2 courses</u>, each with both Alberta and IB curriculum
- Quick pace



SCIENCE

- ☐ Science 10
- ☐ Science 10 GATE
- ☐ Science 10 H/Chem 20 IB*
- ☐ Science 14
- ☐ Science 10-4

Course differences between 10 and 14

- Pacing
- Course outcomes
- Academic rigor
- Problem solving and mathematical content

Science 10 GATE

follows identical course
outcomes of Social 10-1
differences may occur in
instructional design and
community of learners

Science 10 H and Chemistry 20 IB

- designed to prepare students for the academic rigor of IB
- Designed to include Alberta and IB curriculum
- 2 courses, 2 semesters

SOCIAL STUDIES

- ☐ Social Studies 10-1
- ☐ Social Studies 10-2
- ☐ Social Studies 10-4
- ☐ Social Studies 10-1 GATE
- ☐ Social Studies 10-1 H

Course differences between -1, -2, -4

- Expectations and structure of written assignments
- Differences in the types and quantity of reading

Social 10 GATE

follows identical course outcomes of Social 10-1

- differences may occur in instructional design and community of learners

Social 10H

- designed to prepare students for the academic rigor of IB
- English. In higher levels of IB, additional curriculum is covered



ENGLISH

- ☐ English 10-1
- ☐ English 10-2
- ☐ English 10-4
- ☐ English 10-1 GATE
- ☐ English 10-1 H

Course differences between - 1, -2, -4

- Expectations and structure of written assignments
- Differences in the types and quantity of reading

English 10 GATE

follows identical course outcomes of English 10-1

- differences may occur in instructional design and community of learners

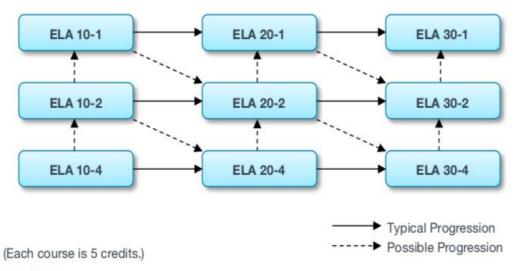
English 10H

- designed to prepare students for the academic rigor of IB
- English. In higher levels of IB, additional curriculum is covered

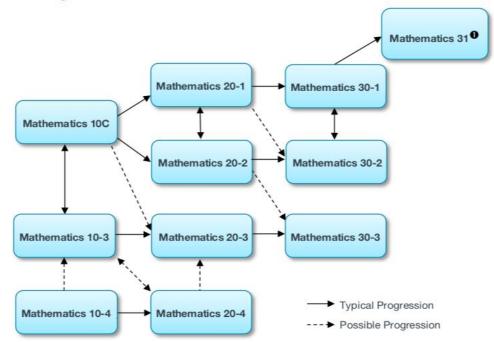
What if I didn't get recommended for the core course I wanted to take?



English Language Arts (ELA) Program



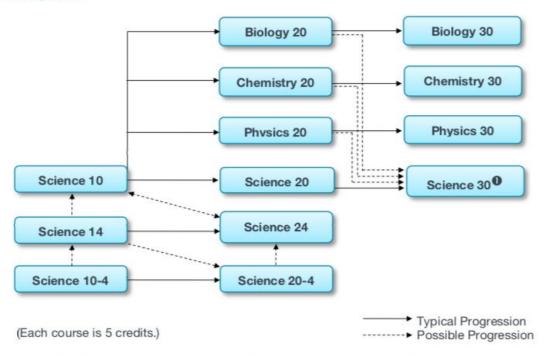
Mathematics Program



(Each course is 5 credits.)

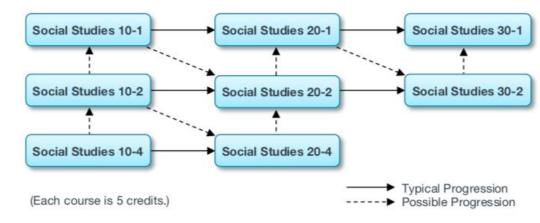
• Mathematics 30-1 is a prerequisite or corequisite for Mathematics 31.

Science Program



Students who have achieved a final mark of 50% or greater in any one of Biology 20, Chemistry 20, Physics 20 or Science 20 may enrol in Science 30.

Social Studies Program

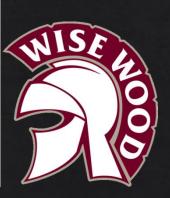


Off-Campus Education Opportunities

- Work Experience 15, 25, 35
- · Registered Apprenticeship Program (RAP)
- Job Shadowing
- Unique Opportunities
 - Exploratory
 - Dual Credit
 - Internship

FOR EXAMPLE

- IT Information and Tech Internship
- Healthcare Career Essentials
- Foundations in Emergency care
- Veterinary
- Medical Terminology
- Kinesiology
- Recreational Leadership
- Psychology
- Construction Engineering
- Electrical Trades
- Ironworkers



Ways to prepare academically

- ♦ Intentional organization strategies.
- ♦ Time management will become increasingly important so pre thought into how you will create consistent routines for schoolwork will help (calendars, agendas)
- Parents and students are encouraged to make contact with teachers early to discuss strengths and needs and any learning concerns or requests for special accommodations.
- ♦ Set up a dedicated study space at home with limited distractions
- ♦ Be realistic about expectations. Acknowledge efforts and persistence, not just outcomes and grades



Ways to prepare socially

- Maintain and nourish established and trusted friendships
- Explore the idea of joining extra-curricular clubs or teams
- ♦ Be a good listener; ask people about themselves
- * Think about your body language Maintain healthy hygiene and grooming
- Don't rely on technology to connect
- Show kindness and offer help to others when you can
- ♦ Make time for family time together to maintain trust, opportunities for reassurance and open communication



Communication and Staying Informed

- ♦ PowerSchool student and parent accounts, online and app
- Wednesday Warrior
- School Messenger
- ♦ Instagram @wisewoodwarriors
- ♦D2L Shells



Next Steps

- Complete course selection
- Watch for communication around Passport to Success days when Grade 10s can come into Henry Wise Wood early

