

2023=2024

LAUREL HEIGHTS SECONDARY SCHOOL GRADE 9-12 COURSE CALENDAR visit <u>hs.wrdsb.ca</u> for more info!

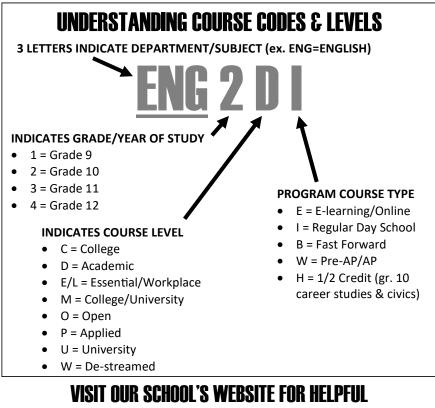
ONTARIO SECONDARY SCHOOL DIPLOMA Requirements (OSSD)

ENGLISH (1 at each level grades 9-12)	4
MATHEMATICS (at least 1 senior level)	3
SCIENCE	2
CANADIAN GEOGRAPHY (grade 9)	1
FRENCH	1
CANADIAN HISTORY (grade 10)	1
ARTS	1
HEALTH & PHYSICAL EDUCATION	1
CIVICS & CAREER STUDIES (1/2 credit each, grade 10)	1
GROUP 1: additional credit in English, French as a second language, or a Native language, or a classical or international language, or social science and humanities, or Canadian & world studies, or guidance & career education, or cooperative education	1
GROUP 2: additional credit in health & physical education, or the arts, or business studies, or French as a second language, or cooperative education	1
GROUP 3: additional credit in science (grade 11 or 12), or technological education, or French as a second language, or computer studies, or cooperative education	1
COMPULSORY CREDITS TOTAL	18
ELECTIVE CREDITS TOTAL	12
OSSD CREDITS TOTAL	30

In addition to these course requirements, students must also complete the following:

- 2 e-learning/online courses (can opt out)
- minimum 40 hours of community service
- Ontario Secondary School Literacy Test requirement or equivalent (OSSLT)

- This booklet provides an updated listing of all grade 9-12 courses offered at LHSS, along with resources to assist with course selections and planning.
- Please refer to the WRDSB Common Course Calendar and/or LHSS website (http://lhs.wrdsb.ca) for more detailed information, including course descriptions and prerequisites.
- Students are required to maintain FULL TIME status throughout the school year (min. 3 courses/semester). Grade 9 and 10 students must choose 8 courses for school year (4 courses/semester) spare periods not permitted until grade 11 (and completion of 16 credits).
- Make sure to research and choose your courses/academic levels carefully. Course changes at the start of each semester may not be possible. You should speak with your guidance counsellor, parents and teachers when making course selections and developing your pathways plan.
- *NOTE—students starting grade 9 in September 2020 or later are required to complete 2 e-learning credits for graduation unless opted out (forms & instructions available on the LHSS website).



COURSE SELECTION RESOURCES-LHS.WRDSB.CA



LAUREL HEIGHTS SCHOOL PLANNING WORKSHEET

NAME:

GRADE 9	GRADE 10	GRADE 11	GRADE 12	5TH YEAR	CRE	DIT TRACKING
ENGLISH	ENGLISH	ENGLISH	ENGLISH		(30 TOTAL)	
□ EN1	□ ENG2	ENG3 or	□ ENG4			ENGLISH
		D NBE3UI				МАТН
MATH	MATH	MATH	COURSE #2			SCIENCE
MAT1LB		MEL3EB				CANADIAN GEOGRAPHY
MTH1WI MPM1	□ MFM2PI □ MPM2	MBF3CI MCF3MI				CANADIAN HISTORY
□ MFM1	GLD2 support course	 MCR3UI MCR3UW (also 				FRENCH
	for struggling math students	requires MHF4UW, 2 credit package)				ARTS
SCIENCE	SCIENCE	COURSE #3	COURSE #2			HEALTH/PHYS-ED
□ SNC1	SNC2					CIVICS (1/2) + CAREER STUDIES (1/2)
CANADIAN GEOGRAPHY	CANADIAN HISTORY	COURSE #4	COURSE #4			GROUP 1 (additional English, or additional French, or another language, o social sciences & humanities, or Canadian & world studies, or guidance & career education, or co-op education)
FRENCH*	CIVICS/CAREERS (1/2 credit each)	ELECTIVE #5	ELECTIVE #5			GROUP 2 (additional health & phys-ed, or additional arts, or business studies, or co-op education, or French)
□ FSF1 □sub	CHV2 GLC2					GROUP 3 (additional gr. 11 or 12 science, or technological studies, or computer science, or co-op education, or French)
COURSE #6	COURSE #6	COURSE #6	COURSE #6			ELECTIVES (12 TOTAL)
COURSE #7	COURSE #7	COURSE #7	COURSE #7		NOTE—a ma: be fulfil	ximum of 2 group credits can led by co-op or French
COURSE #8	COURSE #8	COURSE #8	COURSE #8		POST-SECO	NDARY PLAN:
NON-DAY SCHOOL/ SUMMER COURSE	NON-DAY SCHOOL/ SUMMER COURSE	NON-DAY SCHOOL/ SUMMER COURSE	NON-DAY SCHOOL/ SUMMER COURSE		REQUIRED C	OURSES:
TOTAL	TOTAL	TOTAL	TOTAL	TOTAL		
OTHER GRADUATION REQUIREMENTS: GRADE RANGE (IF APPLICABLE): I 2 MANDATORY E-LEARNING COURSES (unless opted out) PROVINCIAL LITERACY REQUIREMENT (OSSLT) I 40 HOURS OF COMMUNITY SERVICE GRADE RANGE (IF APPLICABLE):						

	AR	TS	
GRADE 9	GRADE 10	GRADE 11	GRADE 12
ADA1OI (Drama, Open) ALC1OB (Comprehensive Arts, Fast Forward) AMI1OI (Instrumental Music, Open— experienced students) AMI1OX (Instrumental Music, Open— no experience required) AMV1OI (Vocal Music, Open) ATC1OI (Dance, Open) AVI1OI (Visual Art, Open)	ADA2OI (Drama, Open) AMG2OB (Guitar, Fast Forward) AMI2OI (Instrumental Music, Open) AMI1OI STRONGLY recommended AMV2OI (Vocal Music, Open) ATC2OI (Dance, Open) AVI2OI (Visual Art, Open)	ADA3MI (Drama, U/C) requires ADA1OI or ADA2OI AMG3OI (Guitar, Open) AMI3MI (Instrumental Music, U/C) requires AMI2OI AMV3MI (Vocal Music, U/C) requires AMV2OI* ATC3MI (Dance, U/C) requires ATC1OI or ATC2OI AVI3MI (Visual Art, U/C) requires AVI1OI or AVI2OI AWM3OI (Drawing & Painting, Open) AWQ3OI (Photography, Open) AWS3OI (Digital Art—Yearbook, Open)	ADA4MI (Drama (U/C) requires ADA3M AMH4MI (Instrumental Jazz—U/C) requires AMI3MI AMI4MI (Instrumental Music, U/C) requires AMI3MI AMV4MI (Vocal Music, U/C) requires AMV3MI* ATC4MI (Dance, U/C) requires ATC3MI AVI4MI (Visual Art, U/C) requires AVI3MI AWS4MI (Digital Art—Yearbook, U/C) requires ENG3CI/NBE3UI, any of TGJ3MI, AVI3MI, AWS3OI or AWQ3OI strongly recommended
	BUSINESS	STUDIES	
GRADE 9	GRADE 10	GRADE 11	GRADE 12
 BBI1OI (Introduction to Business, Open) BTT1OI (Information & Communication Technology in Business, Open) BTT1OB (Information & Communication Technology, Fast Forward) 	BBI2OI (Introduction to Business, Open) offered as BBI1OI in gr. 9—students may only take BBI1OI or 2OI, not both BTT2OI (Information & Communication Technology in Business, Open) also offered as BTT1OI in gr. 9— students may only take BTT1OI or 2OI, not both CANADIAN & V	BAF3MI (Accounting Fundamentals, University/College) BDI3CI (Entrepreneurship, College) BMI3CI (Marketing—Goods, Services, College)	BAT4MI (Financial Accounting Principles, U/C) requires BAF3MI BBB4MI (International Business Fundamentals, U/C) requires NBE3UI or any grade 11 U/M social science or business course BOH4MI (Business Leadership Management, U/C) requires NBE3UI or any grade 11 U/M social science or business course CIA4UI (Analysing Current Economic Issues, University) requires NBE3UI or any grade 11 U/M social science or business course
GRADE 9	GRADE 10	GRADE 11	GRADE 12
CGC1DI (Issues in Canadian Geography, Academic) CGC1DB (Issues in Canadian Geography, Fast Forward)	GEOGF	CGF3MI (Forces of Change-Physical Disasters, U/C) requires CGC1DI	CGW4UI (World Issues—Geographic Analysis, U/C) requires NBE3UI or any grade 11 U/M social science course
	HIST	ORY	
	CHC2DI (Canadian History in the 20th Century, Academic) CHC2PB (Canadian History in the 20th Century, Fast Forward) CHV2OB (Civics & Citizenship, Fast Forward—1/2 Credit paired with GLC2OB) students should chose BOTH courses CHV2OH (Civics & Citizenship, Open— 1/2 Credit paired with GLC2OH) students should chose BOTH courses * NOTE—CHC2PI is no longer available	CHG33I (Genocide and Crimes Against Humanity, University) requires CHC2DI or 2PI (Note—locally developed course, does not count as Group 1 credit) CHW3MI (World History to the 15th Century, U/C) requires CHC2DI or CHC2PI CLU3MI (Canadian Law, U/C) requires CHC2DI or CHC2PI	CHY4UI (World History Since the 15th Century, University) requires NBE3UI or any grade 11 U/M social science course CLN4UI (Canadian and International Law, University) requires NBE3UI or any grade 11 U/M social science course

	CUMPUIE	R STUDIES	
GRADE 9	GRADE 10	GRADE 11	GRADE 12
	ICD2OI (Digital Technology & Innovations in the Changing World, Open) - new course replaces ICS2OI	ICS3UI (Introduction to Computer Science, University) - Academic Math strongly recommended	ICS4UI (Computer Science, University requires ICS3UI
	CO-OPERATIV	E EDUCATION	
		GRADE 11	GRADE 12
	related to current and future areas to develop employability skills and	DCO3OO (Co-operative Education—1 cre DCO3OC (Co-operative Education—2 cre 3 or 4 Credit Co-op—Students must selet GLD2OC (Discovering the Workplace & C credits) - compulsory for grade 11 Fa	dit) ct BOTH DCO3OO & DCO3OC o-operative Education, Fast Forward—
	ENG	LISH	
GRADE 9	GRADE 10	GRADE 11	GRADE 12
ENL1WI (English, Destreamed—NEW FOR 2023, replaces ENG1DI)	ENG2DI (English, Academic) requires ENL1WI or END1DI	ENG3EB (English, Fast Forward) requires ENG2LB	ENG4CI (English, College) requires ENG3CI, ENG3UI or NBE3UI
ENG1LB (English, Fast Forward/ Essential)	ENG2LB (English, Fast Forward) requires ENG1LB * NOTE—ENG2PI is no longer available as of September 2023	NBE3CI (English, College) requires ENG2DI or ENG2PI— <i>replaces</i> ENG3CI as of Sept. 2023 NBE3UI (English: Understanding Contemporary First Nations, Métis, and Inuit Voices, Grade 11, University) requires ENG2DI	ENG4EB (English, Fast Forward) requires ENG3EB ENG4UI (English, University) requires ENG3UI or NBE3UI EWC4UI (Writer's Craft) requires ENG3UI or NBE3UI OLC4O (Literacy Course, Open—
	GUIDANCE & CAI	REER EDUCATION	intended for students who were unsuccessful on the Literacy Test running through student success
GR			DE 10
GLS1OI (Skills for Success, Open) - NEW for non-IEP students	FOR 2023, preparation and support course	GLC2OB (Career Studies, Fast Forward— should choose BOTH courses GLC2OH (Career Studies, Open—1/2 Crea chose BOTH courses GLD2OI (Navigating the Workplace, Open support with transition to academic-	dit paired with CHV2OH) students sho n) course intended for students needir
	HEALTH & PHYS	CAL EDUCATION	
GRADE 9	GRADE 10	GRADE 11	GRADE 12
PPL1OI (Train & Play, Open—mixed)	PAF2OI (Mixed Open Fitness)	PAF3OI (Mixed Open Fitness)	PAF4OI (Mixed Open Fitness)
PPL1OX (Healthy Active Living, Open— female)	PAF2OX (Total Fitness—formerly Livefit, Open)	PAF3OX (Total Fitness—formerly Livefit, Open)	PAF4OX (Total Fitness—formerly Livefit, Open)
PPL1OY (Healthy Active Living, Open— male)	PAF2OY (Strength & Conditioning— formerly Power-Fit, Open)	PAF3OY (Strength & Conditioning— formerly Power-Fit, Open)	PAF4OY (Strength & Conditioning— formerly Power-Fit, Open)
PPL1OG (Healthy Active Living, Fast Forward—female)	PPL2OX (Healthy Active Living, Open— female)	PPL3OX (Healthy Active Living, Open— female)	PLF4MI (Athletic Leadership, U/C—c ed) requires ENG3UI or senior le phys-ed credit
	PPL2OY (Healthy Active Living, Open- male) TPJ2OI (Health Care, Open) note-	PPL3OY (Healthy Active Living, Open— male)	PPL4OI (Healthy Active Living, Open mixed)
	counts as a tech/group 3 credit, not		PSK4UI (Introductory Kinesiology, University) requires grade 11 or

INTERDISCIPLINARY STUDIES

GRADE 11		GRADE 12		
IDC3OX (Interdisciplinary Studies—Confed Leadership, Open)		IDC4OX (Interdisciplinary Studies—Confed Leadership, Open) requires IDC3OX or IDC4UI IDC4UI (Interdisciplinary Studies—Student Council/Confed Leadership, University) requires IDC3OX or IDC4OX		
	<u>LANGUAGE</u>	<u>S-FRENCH</u>		
GRADE 9	GRADE 10	GRADE 11	GRADE 12	
FSF1DI (French, Academic) FSF1OI (French, Open) - NEW FOR 2022 -2023 SCHOOL YEAR for students with little or no French background in elementary	 FSF2DI (French, Academic) requires FSF1DI or FSF1DX FSF2DX (French, Academic Enriched) requires FSF1DX (or FSF1DI (after teacher consultation) 	FSF3UI (French, University) requires FSF2DI or FSF2DX FSF3UX (French, University Enriched) requires FSF2DX	FSF4UI (French, University) requires FSF3UI or FSF3UX FSF4UX (French, University Enriched) requires FSF3UX	
GRADE 9	GRADE 10	GRADE 11	GRADE 12	
MATILB (Mathematics, Fast Forward/ Essential) MTH1WI (Mathematics, Destreamed)	MAT2LB (Mathematics, Fast Forward) requires MAT1LB or MTH1WI MPM2DI (Mathematics, Academic) requires MTH1WI MPM2DW (Pre-AP Mathematics) requires MTH1WI (with additional pre-AP preparation)	MBF3CI (Foundations for College Mathematics, College) requires MPM2DI—recommended for students applying to college diploma programs, leads to MAP4CI in grade 12 if required MCF3MI (Functions & Applications, U/C) requires MPM2DI or MPM2DW—recommended for students applying to college and/or university programs, leads to MAP4CI or MDM4UI in grade 12 MCR3UI (Functions, University) requires MPM2DI or MPM2DW— recommended for students applying to university, leads to any 4U math course in grade 12 MCR3UW (Pre-AP Functions) requires MPM2DI or MPM2DW—course is packaged same year with MHF4UW (must select both) MEL3EB (Mathematics for Work and Everyday Life, Fast Forward) requires MAT2LB or MPM2DI	MAP4CI (Foundations for College Mathematics, College) requires MBF3CI, MCF3MI or MCR3UI— recommended for students applying to college diploma programs where applicable MCV4UI (Calculus & Vectors, University) requires MHF4UI/4UW MCV4UW (AP Calculus & Vectors) requires MHF4UI (MHF4UW strongly recommended) MDM4UI (Mathematics of Data Management, University) requires MCF3MI or MCR3UI/3UW MHF4UI (Advanced Functions, University) requires MCR3UI/3UW, required for students planning to take MCV4UI/4UW MHF4UW (Pre-AP Advanced Functions) 2 credit package with MCR3UW (must select both)	

SCIENCE						
GRADE 9	GRADE 10	GRADE 11	GRADE 12			
SNC1LB (Science, Fast Forward/ Essential) SNC1WI (Science, Destreamed)	SNC2DI (Science, Academic) requires SNC1DI SNC2LB (Science, Fast Forward) requires SNC1LB SNC2PI (Science, Applied) requires SNC1WI	 SBI3CI (Biology, College) requires SNC2PI or SNC2DI—runs alternating years with SCH4CI, not running in 2023-2024 SBI3UI (Biology, University) requires SNC2DI SCH3UI (Chemistry, University) requires SNC2DI SPH3UI (Physics, University) requires SNC2DI 	 SBI4UI (Biology, University) requires SBI3UI SCH4CI (Chemistry, College) requires SNC2DI/2PI—runs alternating years with SBI3CI, offered in 2023-2024 SCH4UI (Chemistry, University) requires SCH3UI/3UW SCH4UW (AP Chemistry) requires application & SCH3UI/3UW SES4UI (Earth & Space Science, University) requires SNC2DI—dual credit with U of W Science SNC4MI (Medical Science, U/C) requires SNC2DI/SNC2PI or any 3U/C science course SPH4UI (Physics, University) requires SPH3UI/3UW SPH4UW (AP Physics) requires 			
	application & SPH3UI/3UW SOCIAL SCIENCES & HUMANITIES					
GRADE 9	GRADE 10	GRADE 11	GRADE 12			
	FAMILY	STUDIES				
HFN1OI (Food & Nutrition, Open)	HFN2OI (Food & Nutrition, Open) offered as HFN1OI in gr. 9— students may only take HFN1OI or 2OI, not both HFN2OB (Food & Nutrition, Fast Forward)	 HNC3CI (Understanding Fashion, College) HPC3OB (Raising Healthy Children, Fast Forward) offered alternating years with HPW3CB (not running 2023- 2024) HPC3OI (Raising Healthy Children, College) offered alternating years with HPW3CI (not running 2023- 2024) HPW3CB (Working with Infants & Small Children, Fast Forward) offered alternating years with HPC3CB HPW3CI (Working with Infants & Small Children, College) offered alternating years with HPC3CI NOTE—Hospitality Courses (TFJ3E/3C) are listed under Technology section 	 HFA4CI (Nutrition & Health, College) required ENG3CI or any grade 11 C/ U/M social science course HFA4UI (Nutrition & Health, University) requires NBE3UI or any grade 11 U/ M social science course HHG4MI (Human Growth & Development, U/C) requires NBE3UI or any grade 11 U/M social science course HNB4MI (World of Fashion, U/C) HNC3CI strongly recommended, requires NBE3UI or any grade 11 U/ M social science course NOTE—Hospitality Courses (TFJ4E/4C) listed under Technology section 			
HISTORY						
		HSP3CI (Introduction to Anthropology, Psychology and Sociology, College) requires CHC2PI/2DI or ENG2PI/2DI HSP3UI (Introduction to Anthropology, Psychology and Sociology,	HSB4UI (Challenge & Change in Society, University) requires NBE3UI or any grade 11 U/M social science course HSC4MI (World Cultures, I/C) requires NBE3UI or any grade 11 U/M social			
		University) requires CHC2DI or ENG2DI	HZT4UI (Philosophy, University) requires NBE3UI or any grade 11 U/ M social science course			

TECHNOLOGY				
GRADE 9	GRADE 10	GRADE 11	GRADE 12	
TEJ1OI (Exploring Computer/ Engineering Technologies, Open)	TCJ2OB (Construction, Fast Forward) TCJ2OI (Construction, Open)	TCJ3EB (Construction Technology, Fast Forward)	TCJ4EB (Construction Technology, Fast Forward) requires TCJ3EB	
TIJ1OB (Exploring Technologies, Fast Forward)	TDJ2OI (Technological Design, Open)	TCJ3CI (Construction Technology, College)	TCJ4CI (Construction Technology, College) requires TCJ3CI	
TIJ1OI (Exploring Technologies, Open)	TEJ2OI (Computer Engineering Technology, Open)	TDJ3MI (Technological Design, U/C)	TDJ4MI (Technological Design, U/C) requires TDJ3MI	
	TGJ2OI (Communications Technology & Design, Open)	TEJ3MI (Computer Engineering Technology, U/C)	TEJ4MI (Computer Engineering Technology, U/C) requires TEJ3MI	
	TMJ2OI (Manufacturing Technology, Open)	TFJ3EB (Hospitality & Tourism, Fast Forward)	TFJ4EB (Hospitality & Tourism, Fast Forward) requires TFJ3EB	
	TPJ2OI (Health Care, Open)	TFJ3CI (Hospitality & Tourism, College)	, ,	
	TTJ2OB (Transportation Technology, Fast Forward)	TGJ3MI (Communications Technology, U/C)	TFJ4CI (Hospitality & Tourism, College) requires TFJ3CI	
	TTJ2OI (Transportation Technology, Open)	TMJ3EB (Manufacturing Technology, Fast Forward)	TGJ4MI (Communications Technology, U/C) requires TGJ3MI	
		TMJ3CI (Manufacturing Technology, College)	TMJ4EB (Manufacturing Technology, Fast Forward) requires TMJ3EB	
		TMJ3MI (Manufacturing Technology, U/C)	TMJ4CI (Manufacturing Technology, College) requires TMJ33CI	
		TMW3EB (Welding, Fast Forward)	TMJ4MI (Manufacturing Technology, U/C) requires TMJ3MI	
		TMW3EX (Welding, Workplace)	TMW4EB (Welding, Fast Forward)	
		TTJ3CI (Transportation Technology, College)	requires TMW3EB	
		TTA3CB (Auto Service, Fast Forward)	TMW4EX (Welding, Workplace) requires TMW3EX	
		TTA3CX (Auto Service, College)	TTJ4CI (Transportation Technology,	
		TTS3CB (Small Engines, Fast Forward)	College) requires TCJ3CI	
		TTS3CX (Small Engines, College)	TTA4CB (Auto Service, Fast Forward) requires TTA3CB	
			TTA4CX (Auto Service, College) requires TTA3CX	
			TTS4CB (Small Engines, Fast Forward requires TTS3CB	
			TTS4CX (Small Engines, College) requires TTS3CX	

SPECIAL PROGRAMS AT LAUREL HEIGHTS SECONDARY SCHOOL

ADVANCED PLACEMENT (Pre-AP)

The Pre-AP and AP courses are a powerful opportunity to help students acquire the knowledge, concepts, and skills needed to engage in a higher level of learning.

Pre-AP/AP extends the current curriculum and enriches specific learning outcomes. Enrolling in Pre-AP courses prepares students for success in senior Advanced Placement (AP) courses. Evaluation is based on the regular academic/ university level Ontario curriculum.

Students wishing to take Pre-AP/AP courses may select these courses (ending in "W") via the MyBlueprint website during course selections. Please speak with your math or science teacher to determine if the pre-AP or AP courses are a good option for you next year.

Please visit the LHSS website for further information regarding our pre-AP/AP course offerings and how to apply.

SPECIALIST HIGH SKILLS MAJOR

The Specialist High Skills Major (SHSM) program allows students to explore their interest in one of three areas through expanded course offerings and experiences:

ARTS & CULTURE (Music, Drama and/or Visual Art) BUSINESS INFORMATION & COMMUNICATION TECHNOLOGY

SHSM's are recognized by universities and colleges throughout Ontario. Students choose a set of grade 11 & 12 courses, earn certifications and specialized training, and take part in experiential learning activities specific to each specialist program. This also includes Co-op and other career-related experiences in specialist areas which will assist students with post-secondary and career planning.

For more information and specific course selection options for the SHSM, please speak with department teachers or refer to SHSM brochures. More information is available on the LHSS website and in the Guidance Department.

COURSE SELECTION INFORMATION & RESOURCES

PATHWAYS PLANNING TIPS

Make careful choices when determining course levels as these may impact post-secondary options:

- De-streamed grade 9/10 courses (math & science) allow for college or university pathway in future grades.
- Academic gr. 9 & 10 courses can lead to either U (university), M (mixed) or C (college) level courses in grades 11 & 12.
- Students should research potential destinations/ requirements for programs (including grade 12 courses) when choosing courses from grade to grade. Work backwards from those requirements to assist with planning.
- Make course selections VERY carefully. As LHSS is a growing school, we have many full classes and making changes to courses after the start of a new semester can be extremely difficult.

MYBLUEPRINT COURSE SELECTIONS

- At the start of second semester, students will use the MyBlueprint site to select their courses for the following school year.
- Visit MYBLUEPRINT.CA/WRDSB or use the link on the LHSS website guidance course selection page.
- Click SCHOOL ACCOUNT LOGIN (green button) and use your school account login/password
- From MyBlueprint home screen, click HIGH SCHOOL on the left side blue menu.
- Make sure you select the appropriate grade level (next year's courses). Begin by adding courses using the plus sign beside each course under that particular grade.
- Select the course level/type from the options that appear then click ADD COURSE and you will see this class added to your list. Repeat this process for each course until you complete your selections.
- Students in grades 9 & 10 must have 8 credits.
- Students should add at least 2 alternate course options at the bottom of your list.
- To edit a selection, click the 3 dots beside a particular course and choose edit/change/delete and you can adjust that selection.
- Should you wish to replace a compulsory course (ex. Careers/ civics with plan to take in summer school), you can adjust course filters when adding a course by switching to another subject area.
- Review your course selections, then click SUBMIT if everything is correct. You can go back and make adjustments prior to the course selection deadline.
- You do not add summer school course options in MyBlueprint—this is a separate process later in semester 2.
- You can also plan ahead for future grades, but these are not final course selections.

ONLINE RESEARCH/RESOURCES

When planning your Laurel Heights courses and potential postsecondary destinations, there are a number of useful online resources to help you get started:

- LHSS COURSE DESCRIPTIONS & RESOURCES:
 - jam.wrdsb.ca/guidance/course-selections/
- ONTARIO UNIVERSITIES:
 - ontariouniversitiesinfo.ca
- ONTARIO COLLEGES:
 - ontariocolleges.ca
- APPRENTICESHIPS:
 - www.apprenticesearch.com
 - www.ontario.ca/page/apprenticeship-ontario



All WRDSB students have access to an amazing online resource to help you with your individual pathways plan (IPP). MyBlueprint gives students the opportunity to:

- Discover "WHO AM I?" by completing a series of informative online surveys/activities.
- Develop secondary course plans to assist with post-secondary goals and map out course selections each year.
- Track your progress towards graduation.
- Create an online portfolio of personal work/achievements and more.
- Build your own resume to prepare for future work.
- Research and connect to up-to-date post-secondary opportunities (university, college, apprenticeships, workplace).
- Earn points as you complete tasks unique to your grade use points to enter draws for gift cards and more through MyBlueprint.

To access MyBlueprint, visit <u>MYBLUEPRINT.CA/WRDSB</u>

- Click SCHOOL ACCOUNT LOGIN (may need to enter school username/password if not using school Chromebook).
- Check out the assigned tasks, such as completing your HIGH SCHOOL PLAN or WHO AM I? surveys.
- Use this site as a helpful partner to MyWay when choosing your courses.