Aurora High School Health and Wellness Specialist High Skills Major Pathway Chart 2015/16



Apprenticeship Pathway Some occupations: Child Youth Worker; Child Development Practitioner; Educational		Pathway	University	v Pathway	Workplac	Dothway
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Assistant Fitness	Some occupations: Ambulance Attendant Emergency Services; Biomedical Technologist; Health Care Aid; Dental Assistant/Hygienist; Massage Therapist; Recreation, Sports & Leisure Management; Early Childhood Educator; Fitness Promotion		Some occupations: Nurse; Dietician; Dentist, Kinesiologist; Sports Therapist; Family/Marriage or Other Counsellor; Medical Microbiologist; Pharmacist; Midwife; Nutritionist; Teacher;		Some occupations: Certified Personal Trainer; Fitness Instructor; Hospital Admitting Clerk, Porter or Cleaner; Lifeguard; Recreation Program Leader; Blood Donor Clinic Assistant	
Grade 11 Grade 12	Grade 11	Grade 12	Grade 11	Grade 12	Grade 11	Grade 12
Choose 2 or more MajorsChoose 2 or more Majors	Choose 2 <u>or more</u> Majors…	Choose 2 <u>or more</u> Majors…	Choose 2 <u>or more</u> Majors…	Choose 2 <u>or more</u> Majors…	Choose 2 <u>or more</u> Majors…	Choose 2 <u>or more</u> Majors…
PAD30 Outdoor Education PPL30 Healthy Active Living PAF30 Personal Fitness HPW3C Working with Infants & Children GPP30 Leadership & Peer SBI3C Biology BiologyPPL40 Healthy Active Living PAF40 Personal Fitness SCH4C Chemistry SPH4C Chemistry SPH4C ChemistryBiology SCH4C Chemistry SPH4C ChemistryPrusics (NOTE: College level Physics and Chemistry run alternate years at Aurora H.S. Please check career cruising for offering) Accelerated Dual Credit course in Chef Program through Humber CollegeOR another coop in grade 12 will qualify as one major	PAD30 Outdoor Education PPL30 Healthy Active Living PAF30 Personal Fitness HPW3C Working with Infants and Children HZB3M Philosophy GPP30 Leadership and Peer Support SBI3C Biology	PPL40 Healthy Active Living PAF40 Personal Fitness SCH4C Chemistry SPH4C Physics (NOTE: Physics and Chemistry run alternate years at Aurora H.S. Please check career cruising for availability) OR another coop in grade 12 will qualify as one major	PAD30 Outdoor Education PPL30 Healthy Active Living PAF30 Personal Fitness HPW3C Working with Children HZB3M Philosophy GPP30 Leadership & Peer Support SBI3U Biology SCH3U Chemistry SPH3U Physics	PSE4U Exercise Science HFA4U Nutrition and Health HHG4M Human Development throughout the Lifespan SBI4U Biology SCH4U Chemistry SPH4U Physics HSB4U Challenge & Change HHS4U Individuals & Family in Diverse Society	PAD3O Outdoor Education PPL3O Healthy Active Living PAF3O Personal Fitness HPW3C Working with Infants and Children GPP3O Leadership & Peer Support SBI3C Biology	PPL40 Healthy Active Living PAF40 Personal Fitness PPZ40 Health for Life SCH4C Chemistry SPH4C Physics (NOTE: Physics and Chemistry run alternate years at Aurora H.S. Please check career cruising for offering) OR another coop in grade 12 will qualify as one major
ENG3C <u>OR</u> ENG3E English ENG4C* <u>OR</u> ENG4E* English (*with CLA)	ENG3C English	ENG4C* English (<mark>*with CLA)</mark>	ENG3U English	ENG4U* English (*with CLA)	ENG3E* English (*with CLA)	ENG4E [*] English ([*] with CLA)
MBF3C* Foundations for College Foundations for College for College Mathematics OR MEL3E* MCT4C* Mathematics for Mathematics for Work and College Technology Everyday Life(*with CLA) (*with CLA)	MBF3C* Foundations for College Mathematics <u>OR</u> MCF3M* Functions & Applications (*with CLA)	MAP4C* Foundations for College Mathematics OR MCT4C* Mathematics for College Technology (*with CLA)	MCR3U* Functions <u>OR</u> MCF3M* Functions & Applications (*with CLA)	MMCV4U* Calculus and Vectors MDM4U* Data Management <u>OR</u> MHF4U* Advanced Functions (*with CLA)	MEL3E* Mathematics for Work and Everyday Life(*with CLA)	
Cooperative Education Select in grade 11 or 12. May be taken both grade Recommended in grade 11 and 12 for additional elective 11 and 12 as a 2 or 4 credit for additional elective additional elective (2 or 4 credits)		Cooperative Education 2 Credits: <u>should</u> be taken in grade 11		Cooperative Education Select in grade 11 or 12. May be taken in both grade 11 and 12 as 2 or 4 credit for additional elective		
Electives CO-OP: Consider a second placement option	Electives Dual Credit: Courses at Seneca College: Introduction to Advertising, Design & Layout		<u>Electives</u> 3 rd Math in grade 12		Electives MEL4E: Mathematics for Work and Everyday Life CO-OP: Consider a second placement option	
PINK = HEALTH.WELLNESS Credits	Blue= Other Red	quired Credits	Vhite = Additional C	Credits	L	

*CLA: Contextualized Learning Activity – SHSM students, with the support of the subject teachers, will prepare assignments integrating Business into the course curriculum.

When choosing your courses, please consider all entrance requirements for your post-secondary plans: education, training, apprenticeship and/or job. NOTE: ENROLMENT IN A FOUR CREDIT CO-OP WILL SUBSTITUE ONE MAJOR CREDIT OR THE ADDITIONAL CREDIT