

Halton District School Board Pathway Planner for **Electrical** Concentrated OYAP

Grade 9 Year 1	Grade 10 Year 2	Grade 11 Year 3	Grade 12 Year 4	Grade 12 + Year 5
English ENG 1 (D or P)	English ENG 2 (D or P)	English ENG 3 (E, C, or U)	English ENG 4(E, C, or U) (or OLC4O)	
Mathematics MATH 1 (D or P)	Mathematics MATH 2 (D or P)	Mathematics MATH 3 (E, C, M or U)	Optional or strongly suggested Mathematics Math 4 (E, C, M or U)	
Science (LDCC) SNC 1 (D or P)	Science SNC 2 (D or P)	Group 1, or 2	Optional or Suggested Physics Physics 3U, 4U or 4C	
Canadian Geography CGC 1 (D or P)	Canadian History CHC 2 (D or P)	Optional	Optional	
Physical Education PPL 1	Optional	Optional		
Suggested Integrated Technologies Group 3	Suggested Construction Technology TCJ 20	Suggested Construction Technology TCJ 3E	Electrical Concentrated OYAP TCJ 3E and TCJ 4E (4 Credits) + July Co-op (2 Co-op credits) Program runs semester 2 each school year or Optional credits and return after graduation	Electrical Concentrated OYAP TCJ 3E and TCJ 4E (4 Credits) + July Co-op (2 Co-op credits) Program runs semester 2 each school year
French FSF 1 (D or P)	Career Studies/Civics GLC 20/CHV 20	Suggested 2 optional credits or Exploratory Cooperative Education (up to 2 Coop credits can be used as compulsory for OSSD)		
The Arts ADA 10, AMI 10, or AVI 10	Group 1, or 2			
Experiential Learning				
<i>Guest Speakers, Industry Tours, Job Shadowing, Job Twinning, Career Fairs.</i>	<i>Guest Speakers, Industry Tours, Job Shadowing, Job Twinning, Career Fairs.</i>	<i>Guest Speakers, Industry Tours, Job Shadowing, Job Twinning, Career Fairs, Work Experience, Cooperative Education.</i>		
		<i>School to Career Program</i>		
Group 1	one of	English/Francais, a third Language, a Social Science or Canadian & World Studies, Guidance and Career Education or Cooperative Education (as per PPM 139)		
Group 2	one of	Physical Education, Music, Art, Drama, Dance or Business/Entrepreneurial Studies or Cooperative Education		
Group 3	one of	Grade 11 or 12 Science or grade 9-12 Technology or Cooperative Education		
Other Pathways to Apprenticeship				
1. Networking	If you have an employer willing to sign you for an apprenticeship, we may be able to save you a registration fee and help your employer access funding to help reduce the cost of training. See your Guidance counsellor or Co-op teacher and ask for a pre-registration form.			
2. Co-op	Exploratory Co-op possible in grade 11, Concentrated OYAP + Summer OYAP Co-op for a total of 6 Credits in the last semester of grade 12 @ Holy Trinity. As an alternative to concentrated OYAP students may take a 4 Credit OYAP Co-op in Grade 12			
3. Colleges	Presently there are no 1 year programs at college designed to help you get an apprenticeship. There are a number of 2 year programs which can prepare you for the apprenticeship see Electrical Engineering Technician at Mohawk. (check http://www.ontariocolleges.ca/pdf/college_guide.pdf).			
4. Pre-apprenticeship Programs	The Centre for Skills Development in Burlington also has a pre-apprenticeship electrical program (http://www.thecentre.on.ca) cost approximately \$ 6000			
5. Trade Unions	Graduates can apply to one of the Electrical Trade Unions. (http://www.electricalapprenticeship.ca)			
6. Recommended Pathway " Concentrated OYAP "	Concentrated OYAP is similar to the one-year certificate program at the Centre for Skills Development. Concentrated OYAP prepares you for academic success in the apprenticeship courses offered at College Concentrated OYAP teachers will also assist you in finding a co-op placement that has the potential to become an apprenticeship.			