

**Course changes
are available for the 2025-2026
school year.**

Updated: June 10, 2025

Acton District Schedule 2025-2026

NOTES

- Grade 9s are not allowed to change their timetables;
 - Grade 10s are not allowed to have a spare period;
 - Grade 11s and 12s must have completed 16 credits before having a spare period;
 - Courses identified in **red** are full and your name will be placed on a waiting list;
 - Alternate courses were used if you had a solvable conflict using your alternate course;
 - Courses are not changed based on who is in a class, aka "I want to be with my friends;"
 - Courses are not changed based on teacher;
 - HDSB Online courses shown below are not designated by semester, please ask a guidance counsellor for that detail;
- **Course changes require parental approval and will not be changed until a form is returned to a guidance counsellor**

Legend

Applied = Applied Pathway

Academic = Academic Pathway

University = University Pathway

College = College Pathway

Workplace = Workplace Pathway

Open = Open Pathway

Course = Indicates a FULL course

Course = Indicates a French Immersion course

Semester 1 [\(HDSB online courses 2025-2026\)](#) - check with Counsellor for specific times and status

	Sem1 Per 1	Sem1 Per 2	Sem1 Per 3	Sem1 Per 4	Sem1 Per 5
Grade 9 Courses (No changes are allowed for Grade 9s) All courses in grade 9 are de-streamed	Geography Geography (French Immersion) French Phys Ed (male)	English Phys. Ed (all gendered) Science	English Tech rounds Tech rounds		Geography Math Tech Rounds Tech Rounds
Grade 10 Courses	Math (Applied) Math (Academic) Phys Ed (male) Construction	Civics and Careers (French Immersion) Foods Math (Applied) Math (Academic)	History (Applied) History (Academic) Transportation	Visual art Civics and Careers English (Academic) English (Applied)	Visual art Science(Academic) Science (Applied)
Grade 11 Courses	English (University) Biology (University) Biology (College) Transportation(College)	Peer Support (Open) Physics (University)	Fashion Health for Life (French Immersion)	Visual art Photography Math (Mixed) Math (University) English (College) English (Workplace) Physics (University)	Visual Art Photography Physical Education Chemistry(University)
	Cooperative Education (2 Credits)			Cooperative Education (2 Credits)	
Grade 12 Courses	Advanced Functions Transportation(College)	Community-Leader ship (University) Data Management (University) Physics (College)	Fashion Math (College) Biology (University)	Visual art Photography Chemistry(University) Physics (College)	Visual Art Photography English (College) English (Workplace) Physical Education
	Cooperative Education (2 Credits)			Cooperative Education (2 Credits)	

Semester 2

([HDSB online courses 2025-2026](#)) - check with Counsellor for specific times and status

	Sem2 Per 1	Sem2 Per 2	Sem2 Per 3	Sem2 Per 4	Sem2 Per 5
Grade 9 Courses (No changes are allowed for Grade 9s) All courses in grade 9 are destreamed with the exception of Math (Advanced Placement) and Science (Advanced Placement)	English Math (AP) Phys Ed (female) Phys Ed (male)	Geography Science Science (AP)	French Immersion French Math		Arts Rounds Arts Rounds Arts Rounds
Grade 10 Courses	Civics and Careers Phys Ed (female) Phys Ed (male)	English (Academic) English (Applied) Math (Applied) Math (Academic)	French immersion French Science (Academic) Science (Applied)	Drama (Open) Music (Open) History(Academic) History (Applied)	Business (Open) Transportation (Open)
Grade 11 Courses	Yearbook (Open) Food and Culture (Mixed) Vehicle Ownership (Open)	Law (Mixed) English (University) Construction (College) Tech Design (Mixed) Woodworking (Workplace)	Biology (College) Biology (University) Construction (College) Woodworking (Workplace)	Drama (Mixed) Music (Mixed) History (Mixed) French Immersion French	Math (Mixed) Math (University)
	Cooperative Education (2 Credits)			Cooperative Education (2 Credits)	
Grade 12 Courses	Int'l Business (Mixed) Sociology (University) Vehicle Ownership (Workplace)	Food and Nutrition (University) Calculus (University) Construction (College) Tech Design Woodworking (Workplace)	English (University) Physics (University) Construction (College) Woodworking (Workplace)	Drama (Mixed) Music (Mixed) History (University) French Immersion Chemistry (University)	English (University) Personal Fitness Kinesiology (University)
	Cooperative Education (2 Credits)			Cooperative Education (2 Credits)	

