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TH&VS Course Selection 2026-2027

Include 2 alternate courses & ask teachers for advice

SUBJECT AREA	Grade 9	Grade 10	Grade 11	Grade 12
ARTS				
Dance		ATC2OA	ATC3OA	
Drama	ADA1OA	ADA2OA	ADA3MA	ADA4MA
Music	AMU1OA	AMU2OA		
Music for Creating				AMC4MA
Music (performance)			AMU3MA	AMU4MA
Photography / Media Arts (open)		AWQ2OA	AWQ3OA	
Photography / Media Arts			AWQ3MA	AWQ4MA
Visual Art (open)		AVI2OA	AVI3OA	
Visual Art (college/university level)			AVI3MA	AVI4MA
BUSINESS				
Building the Entrepreneurial Mindset	BEM1OA			
Launching and Leading a Business		BEP2OA		
Entrepreneurship			BDP3OA	
Information & Communication Technology: Digital Environment			BTA3OA	
CANADIAN & WORLD STUDIES				
Analysing Current Economic Issues				CIA4UA
Civics – half course		CHV2OH		
Civics – half course (French Immersion)		CHV2OF		
Geography – Canadian, Grade 9	CGC1WA			
Geography – Canadian (FRENCH IMMERSION)	CGC1WF			
History – Canadian – academic		CHC2DA		
History – Canadian (FRENCH IMMERSION)		CHC2DF		
History – Canadian – applied		CHC2PA		
History – Canadian – (locally developed)		CHC2LA		
History – World Since 1900: Global & Regional Interactions			CHT3OA	
History – American			CHA3UA	
History – World: West & World				CHY4UA
Law (Workplace)			CLU3EA	
Law (college/university)			CLU3MA	CLN4UA
COMPUTER STUDIES				
Computer Science (programming)		ICD2OA	ICS3UA	ICS4UA
Computer Science (programming)			ICS3CA	ICS4CA
COOPERATIVE EDUCATION & O.Y.A.P.				
Coop / OYAP (2 credits)			DCO3O2	

SUBJECT AREA	Grade 9	Grade 10	Grade 11	Grade 12
ENGLISH				
English, Grade 9	ENL1WA			
English - academic (gr.10)		ENG2DA		
English - university prep (gr. 11 & 12)			NBE3UA	ENG4UA
English - applied (gr.10)		ENG2PA		
English - college prep (gr. 11 & 12)			NBE3CA	ENG4CA
English – locally developed (gr. 9 & 10)	ENG1LA	ENG2LA		
English - workplace (gr. 11 & 12)			NBE3EA	ENG4EA
English Media Studies - open			EMS3OA	
Literacy Course				OLC4OA
FIRST NATIONS, METIS, AND INUIT STUDIES				
Expressions of First Nations, Metis, and Inuit Cultures (Visual Art)	NAC1OA			
First Nations, Metis, and Inuit in Canada		NAC2OA		
World Views & Aspirations of FNMI Communities in Canada			NBV3EA	
Contemporary First Nations, Metis and Inuit Issues and Perspectives			NDA3MA	
FRENCH				
Core French, Grade 9	FSF1DF			
French Immersion (academic level)	FIF1DF	FIF2DF	FIF3UF	FIF4UF
(see other subject areas for more French Immersion courses ending in “F”)				
GUIDANCE & CAREER EDUCATION				
Career Studies – half course		GLC2OH		
Career Studies – half course (French Immersion)		GLC2OF		
Designing Your Future			GWL3OA	
HEALTH & PHYSICAL EDUCATION				
Healthy Living & Outdoor Activities		PAD3OA		
Phys-ed - Healthy Active Living - girls	PPL1OG	PPL2OG		
Phys-ed - Healthy Active Living - males	PPL1OM	PPL2OM		
Phys-ed - Healthy Active Living - girls			PPL3OG	
Phys-ed - Healthy Active Living – males			PPL3OM	
Phys-ed - Healthy Active Living – co-ed			PPL3OA	PPL4OA
Phys-ed – (volleyball)		PAI2OA	PAI3OA	PAI4OA
Personal & Fitness Activities (co-ed)			PAF3OA	PAF4OA
Phys-ed – (basketball)			PAL3OA	
Kinesiology (<i>anatomy / physiology</i>)				PSK4UA
INTERDISCIPLINARY STUDIES				
Video Game Design			IDC3OA	
Leadership			IDP3OA	IDP4UA
MATHEMATICS				
Mathematics, Grade 9	MTH1WA			
Math - academic (gr.10)		MPM2DA		
Math - applied (gr. 10)		MFM2PA		
Math – locally developed (gr. 9 & 10)	MAT1LA	MAT2LA		
Math - workplace (gr. 11 & 12)			MEL3EA	MEL4EA
Math - university prep (gr. 11)			MCR3UA	
Math – university/college level (gr. 11)			MCF3MA	
Mathematics for College Technology				MCT4CA
Math - college prep (gr. 11 & 12)			MBF3CA	MAP4CA
Data Management				MDM4UA
Functions				MHF4UA
Calculus & Vectors				MCV4UA

SUBJECT AREA	Grade 9	Grade 10	Grade 11	Grade 12
SCIENCE				
Science, Grade 9	SNC1WA			
Science - academic (gr.10)		SNC2DA		
Science - applied (gr.10)		SNC2PA		
Science – locally developed (gr.9 & 10)	SNC1LA	SNC2LA		
Science – college/university				SNC4MA
Biology - university (gr. 11 & 12)			SBI3UA	SBI4UA
Biology - college (gr. 11 only)			SBI3CA	
Chemistry - university (gr. 11 & 12)			SCH3UA	SCH4UA
Chemistry - college prep (gr. 12 only)				SCH4CA
Physics - university prep (gr. 11 & 12)			SPH3UA	SPH4UA
Physics - college prep (gr. 12 only)				SPH4CA
Environmental Science - workplace			SVN3EA	
SOCIAL SCIENCES & HUMANITIES				
Housing and Home Design			HLS3OA	
Intro to psych., anthropology & soc.			HSP3CA	
Intro to psych., anthropology & soc.			HSP3UA	
Parenting (Raising Healthy Children)			HPC3OA	
Psychology (Human Growth Issues)				HHG4MA
World Religions			HRF3OA	
TECHNOLOGICAL EDUCATION				
Technology & the Skilled Trades	TAS1OA	TAS2OA		
Communications Technology		TGJ2OA	TGJ3OA	TGJ4OA
Computer – Robotics		TEJ2OA	TER3MA	TER4MA
Construction		TCJ2OA	TCJ3CA	TCJ4CA
Custom Woodworking			TWJ3EA	
Electrical			TCE3EA	TCE4EA
Hairstyling & Aesthetics		TXJ2OA	TXJ3EA	
Health Care (College level)			TPJ3CA	TPJ4CA
Health Care (University/College)			TPJ3MA	TPJ4MA
Hospitality & Tourism (cooking)		TFJ2OA	TFR3CA	
Hospitality & Tourism: baking				TFB4EA
Manufacturing		TMJ2OA	TMY3CA	TMY4CA
Technological Design			TDJ3MA	
Transportation / automotive		TTJ2OA	TTJ3CA	TTJ4CA
Transportation (small engines)			TTS3CA	

Alternate Choices (You **MUST** provide 2 courses)

#	Course Name:	Course Code
1		
2		

Updated Jan. 2026

Graduation Requirements

FOR STUDENTS WHO ENTERED GRADE 9 IN SEPTEMBER 2024 OR LATER:
30 credits required for diploma - 17 COMPULSORY credits + 13 optional credits

17 Compulsory Courses	
4	credits in English (1 credit per grade)*
3	credits in mathematics (1 credit in Grade 11 or 12)
2	credits in science
1	credit in Canadian history
1	credit in Canadian geography
1	credit in the arts
1	credit in health and physical education
1	credit in French as a second language
1	credit in Technological Education (grade 9 or 10)
0.5	credit in career studies
0.5	credit in civics
1	STEM (Science, Technology, Engineering & Math-Related): • Business Studies • Computer Studies • Cooperative Education • Mathematics (in addition to 3 compulsory required) • Science (in addition to 2 compulsory required) • Technological Education (in addition to 1 compulsory required)

FOR STUDENTS WHO ENTERED GRADE 9 PRIOR TO SEPTEMBER 2024:
30 credits required for diploma - 18 COMPULSORY credits + 12 optional credits

18 Compulsory Courses	
4	credits in English (1 credit per grade)*
3	credits in mathematics (1 credit in Grade 11 or 12)
2	credits in science
1	credit in Canadian history
1	credit in Canadian geography
1	credit in the arts
1	credit in health and physical education
1	credit in French as a second language
0.5	credit in career studies
0.5	credit in civics
1	additional credit in English, or French as a second language, or a Native language, or a classical or an international language, or social sciences and the humanities, or Canadian and world studies, or guidance and career education, or cooperative education**
1	additional credit in health and physical education, or the arts, or business studies, or cooperative education**
1	additional credit in science (Grade 11 or 12), or technological education, French or a second language, or computer studies, or cooperative education**

In addition to the 30 required credits, ALL students must complete:

- ✓ 40 hours of community involvement activities
- ✓ Pass the provincial literacy test
- ✓ 2 mandatory online learning courses

*A maximum of 3 credits in English as a second language (ESL) or English literacy development (ELD) may be counted towards the 4 compulsory credits in English, but the fourth must be a credit earned for a *Grade 12* compulsory English course.

*The Grade 9 Expressions of First Nations, Metis and Inuit Cultures course may be used to meet the compulsory credit in the Arts.

Course Selection Form 2026-2027

Timmins High & Vocational School

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Visit our website: <https://thvs.dsb1.ca>
→ course descriptions & pre-requisites in "Course Selection"
→ input course selection online on: www.myBlueprint.ca

Course Selection information sessions and initial input date will be in the next couple of weeks. Please prepare your choices.

**Deadline for input on www.myBlueprint.ca is:
Fri. February 27th, 2026**