

## Quebec – Ontario table of equivalencies for high school science prerequisites for certain college programs

QUEBEC CURRICULUM COURSES	EQUIVALENT COURSES IN ONTARIO
AST4 OR ST4	SNC2P (TCJ2O, TDJ2O OR TMJ2O recommended)
SE OR EST	SNC2D (TCJ2O, TDJ2O OR TMJ2O preferred)
SECONDARY 5 CHEMISTRY	SCH3U <b>AND</b> SCH4U
SECONDARY 5 PHYSICS	SPH3U

SCIENCE EQUIVALENCIES																
QUEBEC CURRICULUM COURSES	Is the prerequisite satisfied by the course...															
	SNC1D	SNC1P	SNC2D	SNC2P	SCH3U	SCH4U	SCH4C	SPH3U	SPH4U	SPH4C	SVN3M	SVN3E	SNC4M	SNC4E	SES4U	
AST4 OR ST4	No	No	Yes <sup>1</sup>	Yes <sup>2</sup>	Yes <sup>1</sup>	Yes <sup>1</sup>	Yes <sup>1</sup>	Yes <sup>1</sup>	Yes <sup>1</sup>	Yes <sup>1</sup>	Yes <sup>1</sup>	Yes <sup>1</sup>	No	Yes <sup>1</sup>	Yes <sup>2</sup>	Yes <sup>1</sup>
SE OR EST	No	No	Yes	No	Yes	Yes	Yes <sup>3</sup>	Yes	Yes	Yes <sup>3</sup>	Yes <sup>3</sup>	No	Yes	No	Yes	
CHEMISTRY 5	No	No	No	No	Yes		No	No	No	No	No	No	No	No	No	
PHYSICS 5	No	No	No	No	No	No	No	Yes	Yes	No	No	No	No	No	No	

<sup>1</sup> It is preferred that the student also pass one of the following courses: Construction Technology (TCJ2O), Design Technology (TDJ2O) or Manufacturing Technology (TMJ2O).

<sup>2</sup> **Subject to the condition** that the student also pass Construction Technology (TCJ2O), Design Technology (TDJ2O) or Manufacturing Technology (TMJ2O).

<sup>3</sup> **Subject to the condition** that the student also pass SNC2D.