

MATH FOR TRADES (MATT)

Registration in some course sections is restricted to students in particular programs. See Timetables - [kpu.ca/registration/timetables](http://www.kpu.ca/registration/timetables) (<http://www.kpu.ca/registration/timetables/>) - for current section information.

Visit the BC Transfer Guide - [bctransferguide.ca](https://www.bctransferguide.ca) (<https://www.bctransferguide.ca/>) - for information about course transfer in B.C.

MATT 1015 3 credits

Mathematics/Science for Manufacturing and Mechanical Trades 1

Students will learn to use whole numbers, decimals, fractions, proportions, percentages, equations, formulas, measurement, geometry, Pythagoras' theorem and right angle trigonometry in the context of manufacturing and mechanical trades. They will apply electrical, metallurgical, and other scientific principles and will be prepared to the National Occupational Analysis standard for these trades.

Level: VO

Prerequisite(s): ABEM 0008 or MATP 1008 or Vocational Placement Test

Attribute: TRAD (<https://calendar.kpu.ca/courses-az/>

#courseattributestext)