



## Prior Learning Assessment and Recognition (PLAR) for MATH1150 – Technical Mathematics

### Required Evidence

This section provides information on the evidence that a student must complete and submit to request PLAR credits for this course. To request PLAR credits for this course, please submit a copy of the [PLAR credit request form](#) and the required evidence to [transfer@nait.ca](mailto:transfer@nait.ca).

Learning Outcomes	Required Evidence
<b>Learning Outcome 1:</b> Analyze and solve problems using geometry and trigonometry.	<ul style="list-style-type: none"><li>• Successful completion of a MATH course that covers learning outcomes 1 and 2 (please refer to the <a href="#">course outline</a> for more details). The course must be completed within the last 7 years with a minimum grade of C. Please submit the official transcript and course outline (or syllabus) for the course.</li></ul> <b>AND</b> <ul style="list-style-type: none"><li>• Successful completion of the MS Excel challenge exam with a minimum grade of 80%. The program area will contact you to arrange for the exam once your PLAR application has been received.</li></ul>
<b>Learning Outcome 2:</b> Manipulate expressions and solve equations.	
<b>Learning Outcome 3:</b> Create and interpret spreadsheets, formulas, and functions using Microsoft Excel.	