

## Camosun's Math 12 Level and University Transfer Precalculus Courses

Revised May 18, 2021  
by George Ballinger

Course	Prerequisite	Comments
<p style="text-align: center;"><b><u>MATH</u></b> <b><u>097</u></b></p> <p>College Preparatory – Mathematics 2</p>	<p style="text-align: center;">C in MATH 077 or 073 or C in Pre-calculus 11 or <a href="#">assessment</a></p>	<ul style="list-style-type: none"> <li>• <a href="#">MATH 097</a> is a 5 hr/wk college preparatory math course that covers Pre-calculus 12 content. It articulates as Adult Basic Education (ABE) Provincial Level Mathematics (Algebraic and Trigonometry), which is equivalent to Pre-calculus 12, and can be used towards the BC Adult Graduation Diploma. It is not a university transferable course.</li> <li>• <a href="#">MATH 097</a> can be used for prerequisite purposes for any course requiring Pre-calculus 12. However, <a href="#">MATH 115</a> or <a href="#">MATH 107</a> are recommended for students continuing into calculus.</li> <li>• This course is delivered in a lecture format.</li> <li>• <a href="#">MATH 097</a> is tuition-free. It cannot be used for student loan purposes, but it is eligible for <a href="#">Adult Upgrading Grant (AUG)</a> funding. Please contact <a href="#">Financial Aid</a>.</li> </ul>
<p style="text-align: center;"><b><u>MATH</u></b> <b><u>107</u></b></p> <p>Applied Precalculus</p>	<p style="text-align: center;">C+ in MATH 077 or 073 or C+ in Pre-calculus 11 or C– in Pre-calculus 12 or <a href="#">assessment</a></p>	<ul style="list-style-type: none"> <li>• <a href="#">MATH 107</a> is a 5 hr/wk university transferable algebra and precalculus course. It is a lighter (easier) version of <a href="#">MATH 115</a>. It provides good preparation for <a href="#">MATH 108</a> and <a href="#">STAT 216</a> as well as business and arts programs. Students targeting technology programs at the Interurban campus may take this course or <a href="#">MATH 115</a>.</li> <li>• If you are heading for <a href="#">MATH 100</a>, then it is best to choose <a href="#">MATH 115</a> instead of <a href="#">MATH 107</a> since <a href="#">MATH 115</a> covers more algebra and trigonometry than <a href="#">MATH 107</a>. However, <a href="#">MATH 107</a> with a grade of A or higher is accepted as a prerequisite for <a href="#">MATH 100</a>.</li> <li>• We recommend that you have completed your prerequisite for <a href="#">MATH 107</a> within the past 2 years. If your algebra and trigonometry background is dated, then we strongly encourage you to first refresh with <a href="#">MATH 077</a>.</li> <li>• <a href="#">MATH 107</a> articulates as ABE Provincial Level Mathematics (Algebraic and Trigonometry) and can be used towards the BC Adult Graduation Diploma and as an alternative to Pre-calculus 12.</li> </ul>
<p style="text-align: center;"><b><u>MATH</u></b> <b><u>115</u></b></p> <p>Precalculus</p>	<p style="text-align: center;">B in MATH 077 or 073 or B in Pre-calculus 11 or C in Pre-calculus 12 or <a href="#">assessment</a></p>	<ul style="list-style-type: none"> <li>• <a href="#">MATH 115</a> is a 6 hr/wk university transferable precalculus course that provides an excellent foundation for <a href="#">MATH 100</a>. To be successful in this course you need a strong and recent algebra background.</li> <li>• We recommend that you have completed your prerequisite for <a href="#">MATH 115</a> within the past 2 years. If your algebra and trigonometry background is dated, then we strongly encourage you to first refresh with <a href="#">MATH 077</a>.</li> <li>• <a href="#">MATH 115</a> articulates as ABE Provincial Level Mathematics (Algebraic and Trigonometry) and can be used towards the BC Adult Graduation Diploma and as an alternative to Pre-calculus 12.</li> </ul>