

## Pre-Qualification Math Placement Test Instructions

The **Math placement** test is available online through Seattle Colleges’ Directed Self-Placement (DSP). The DSP asks questions about your comfort level with various mathematical tasks, then will recommend the best Math course for you based on your answers.

Click here to take the <a href="#">DSP Math Placement Test</a> or use this link: <a href="https://seattlecolleges.formstack.com/forms/math_dsp">https://seattlecolleges.formstack.com/forms/math_dsp</a>																													
<ul style="list-style-type: none"> <li>Select Click <b>START at Math Directed Self Placement Exam</b></li> </ul>	<div style="background-color: #2c4e64; color: white; padding: 10px; display: inline-block; border-radius: 5px;"> <b>Start Math Directed Self-Placement</b> </div>																												
<ul style="list-style-type: none"> <li>Watch the video.</li> <li>Choose any campus.</li> <li>Click “Next”</li> </ul>	Which campus (North, Central, South) will you take this Math course? * <input type="radio"/> North Seattle College <input checked="" type="radio"/> Seattle Central College <input type="radio"/> South Seattle College																												
<ul style="list-style-type: none"> <li>Click “Get Started”</li> </ul>	What would you like to do next? * <input type="radio"/> See the Accessibility and Navigational Tips, then "Get Started" <input checked="" type="radio"/> Get Started <input type="radio"/> I am undecided about DSP and need more guidance, please																												
<ul style="list-style-type: none"> <li><b>Ignore</b> the Before taking DSP, you’ll need... -Please note that you <b>do not need a ctcLink number to use the DSP</b></li> <li><b>Ignore the</b> “After taking DSP” section</li> </ul>																													
Proceed to click next arrows to complete Sections <ul style="list-style-type: none"> <li>Watch the video and click “Confirmed.”</li> <li>Levels 1-5: Read through the questions and choose your confidence level.</li> <li><b>STOP</b></li> </ul>	<div style="border: 1px solid #ccc; padding: 5px; display: inline-block;"> <span style="font-size: 2em;">←</span> <span style="font-size: 2em;">→</span> </div>																												
Take a pic or screenshot of your results and upload your results using the link emailed to you.  If you don’t have the link, please email your results to:  <a href="mailto:kcharlson@healthcareerfund.org">kcharlson@healthcareerfund.org</a>	<div style="background-color: #004a99; color: white; padding: 10px; text-align: center; border-radius: 5px;"> <b>Level 6 Recommended</b> </div> <p style="font-size: 0.8em; margin-top: 5px;">It sounds like you rated yourself as confident on all 5 levels.</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr style="background-color: #fff9c4;"> <th colspan="4">RECOMMENDED COURSE/S AT SEATTLE CENTRAL COLLEGE</th> </tr> <tr style="background-color: #fff9c4;"> <th style="font-size: 0.7em;">LEVEL</th> <th style="font-size: 0.7em;">STEM</th> <th style="font-size: 0.7em;">Non-STEM</th> <th style="font-size: 0.7em;">UNSURE/OTHER</th> </tr> </thead> <tbody> <tr> <td style="font-size: 0.7em;">1</td> <td style="font-size: 0.7em;">ABE** Math</td> <td style="font-size: 0.7em;">ABE** Math</td> <td style="font-size: 0.7em;">ABE** Math</td> </tr> <tr> <td style="font-size: 0.7em;">2</td> <td style="font-size: 0.7em;">Math 098 + 038 *</td> <td style="font-size: 0.7em;">Math 107 + 067*; Math 116 + 067*; or Math 146 + 046*</td> <td rowspan="6" style="font-size: 0.7em; vertical-align: middle;">Program specific: check requirements and/or meet with an advisor</td> </tr> <tr> <td style="font-size: 0.7em;">3</td> <td style="font-size: 0.7em;">Math 98 or Math 141 + 041*</td> <td style="font-size: 0.7em;">Math 107, Math 116, or Math 146</td> </tr> <tr> <td style="font-size: 0.7em;">4</td> <td style="font-size: 0.7em;">Math 141</td> <td style="font-size: 0.7em;">Math 107, Math 116, or Math 146</td> </tr> <tr> <td style="font-size: 0.7em;">5</td> <td style="font-size: 0.7em;">Math 142</td> <td style="font-size: 0.7em;">Math 107, Math 116, Math 146, or Math 148</td> </tr> <tr> <td style="font-size: 0.7em;">6</td> <td style="font-size: 0.7em;">Math 151</td> <td style="font-size: 0.7em;">Math 107, Math 116, Math 146, or Math 148</td> </tr> </tbody> </table> <p style="font-size: 0.6em; margin-top: 5px;">**ABE stands for Adult Basic Education, *classes with a + sign mean you should take the class and also the second class, a 3-credit support (corequisite) class at the same time</p>	RECOMMENDED COURSE/S AT SEATTLE CENTRAL COLLEGE				LEVEL	STEM	Non-STEM	UNSURE/OTHER	1	ABE** Math	ABE** Math	ABE** Math	2	Math 098 + 038 *	Math 107 + 067*; Math 116 + 067*; or Math 146 + 046*	Program specific: check requirements and/or meet with an advisor	3	Math 98 or Math 141 + 041*	Math 107, Math 116, or Math 146	4	Math 141	Math 107, Math 116, or Math 146	5	Math 142	Math 107, Math 116, Math 146, or Math 148	6	Math 151	Math 107, Math 116, Math 146, or Math 148
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