

**LARAEC ABE WORKGROUP**  
**ABE CURRICULUM ALIGNMENT: MATH**

**I. FINDINGS**

SCHOOL DISTRICT	ABE MATH LEVEL/ASSESSMENT	ABE MATH LEVEL/ASSESSMENT	ABE MATH LEVEL/ASSESSMENT
<b>LAUSD</b>	<ul style="list-style-type: none"> <li>• MATH 1</li> <li>• TABE 9M</li> <li>• 0-6.9 GLE</li> </ul>	<ul style="list-style-type: none"> <li>• MATH 2</li> <li>• TABE 9M</li> <li>• 7.0 – 8.9 GLE</li> </ul>	<ul style="list-style-type: none"> <li>• MATH 3</li> <li>• PREREQUISITE: MATH 2</li> <li>• PROMOTE OUT WITH 9.0 or HIGHER on TABE 9A</li> </ul>
<b>BUSD</b>	<ul style="list-style-type: none"> <li>• BEGINNING MATH</li> <li>• CASAS 200 -206</li> <li>• 2.0 -6.0 GLE</li> </ul>	<ul style="list-style-type: none"> <li>• INTERMEDIATE-LOW MATH</li> <li>• CASAS 207-213</li> <li>• 6.0 -7.0 GLE</li> </ul>	<ul style="list-style-type: none"> <li>• ADVANCED MATH</li> <li>• CASAS 220-225</li> <li>• 7.0-8.0 GLE</li> </ul>
<b>CCUSD</b>	<ul style="list-style-type: none"> <li>• BEG MATH</li> <li>• TABE 9/10M</li> <li>• 0 – 1.9 GLE</li> </ul>	<ul style="list-style-type: none"> <li>• INTERMEDIATE MATH</li> <li>• TABE 9/10M</li> <li>• 2.0-3.9 GLE</li> </ul>	<ul style="list-style-type: none"> <li>• ADVANCED MATH</li> <li>• TABE 9/10M</li> <li>• 4.0-5.9 GLE</li> </ul>
<b>MUSD</b>	<p><b>BASIC MATH BEGINNING</b></p> <p>At present, ABE students requiring developmental math instruction are grouped with high school students in an independent math study lab.</p>	<p><b>MATH INTERMEDIATE</b></p> <p>At present, ABE students requiring developmental math instruction are grouped with high school students in an independent math study lab.</p>	<p><b>ALGEBRA 1A</b></p> <p><b>ALGEBRA 1B</b></p> <p>At present, ABE students requiring developmental math instruction are grouped with high school students in an independent math study lab.</p>

**Note: Focus group participants indicated a desire to have more attention from instructor including group work and less individualized instruction, which is common in math labs.**

## II. RECOMMENDATIONS

- The LARAEC ABE Math Program consider students read at a minimum of 211 as per the CASAS Reading or a minimum of 4.0 grade-level equivalency (GLE) as per the TABE 9D Reading in order to be placed in a ABE Math course.
  
- The LARAEC ABE Math Program offer 3 levels of directly-instructed math classes:
  - Beginning Math as per CASAS Math 200-205 or TABE 9D Math 0 – 3.9 GLE
  - Intermediate Math as per CASAS Math 206-215 or TABE 9D Math 4.0 – 5.9 GLE
  - Advanced Math as per CASAS MATH 216-225 or TABE 9D Math 6.0 – 8.9 GLE