

# SRJC Placement Rules

High school performance metrics	SRJC placement rules	<u><a href="#">Relation to Statewide Default Placement Rules</a></u>
Passed Pre-calculus with C or better	Eligible for Math 1A or Math 4	<p><i>AB705 does not mandate placement into courses beyond transfer level, however it eliminates the use of standardized test. Therefore SRJC referred to <a href="#">old MMAP placement rules</a> which are validated.</i></p> <p><b>SRJC meets minimum threshold of:</b>  <i>HSGPA <math>\geq</math> 3.6 or HSGPA <math>\geq</math> 3.2 and passed Pre-calculus with a C or better</i></p>
Passed Algebra II or Integrated Math 3 with C or better	Eligible for Math 9, 10, 15, 16, 25, 27, 58	<p><b>SRJC meets minimum threshold of:</b>  <i>HSGPA <math>\leq</math> 2.6 and no Pre-calculus Transfer-Level BSTEM Mathematics Additional academic and concurrent support strongly recommended for Students.</i>  <i>HSGPA <math>\geq</math> 2.6 or Enrolled in HS Pre-calculus Transfer-Level BSTEM Mathematics Additional academic and concurrent support recommended for students.</i>  <i>HSGPA <math>\geq</math> 3.0 Transfer-Level Statistics/Liberal Arts Mathematics No additional academic or concurrent support required for students</i></p>
Did not pass Algebra II or Integrated Math 3 with C or better <b>and</b> HS GPA 2.9 and above	<p>Eligible for Math 10 or Math 15</p> <p>If taking Math 15, concurrent enrollment in support class Math 215 is recommended.</p>	<p><b>SRJC meets minimum threshold:</b>  <i>HSGPA <math>\geq</math> 3.0 Transfer-Level Statistics/Liberal Arts Mathematics. No additional academic or concurrent support required for students</i></p>
Did not pass Algebra II or Integrated Math 3 with C or better <b>and</b> HS GPA less than 2.9	<p>Eligible for Math 15 with concurrent enrollment in Math 215</p> <p>Eligible for Math 10</p> <p>Math 154 or Math 156 is required before taking any of the BSTEM transfer level courses: 9, 16, 25, 27, 58.</p>	<p><b>SRJC meets minimum threshold:</b>  <i>HSGPA from 2.3 to 2.9 eligible for Transfer-Level Statistics/Liberal Arts Mathematics with additional academic and concurrent support recommended for students.</i></p> <p><b>SRJC meets minimum threshold:</b>  <i>HSGPA <math>&lt;</math> 2.3 Transfer-Level Statistics/Liberal Arts Mathematics Additional academic and concurrent support strongly recommended for students</i></p> <p><b>Local Innovation:</b> <i>The BSTEM table presumes student completion of Intermediate Algebra/Algebra 2, an equivalent such as Integrated Math 3, or higher course in high school. Students who have not completed Algebra 2 or higher in high school but who enter college with intentions to major in STEM fields are rare. SRJC is using this presumption as the strong rationale to require the course before taking Math 9, 10, 15, 16, 25, 27, 58. SRJC will monitor its effectiveness in comparison to those placed without the prerequisite.</i></p>

High school performance metrics	SRJC placement rules	<u><a href="#">Relation to Statewide Default Placement Rules</a></u>
GPA: 2.6 and above	Eligible for English 1A	<p><b><i>SRJC meets minimum threshold:</i></b></p> <p><i>High School GPA <math>\geq</math> 2.6 Transfer-Level English Composition</i></p> <p><i>No change in level of support required</i></p>
GPA: above 1.9 and below 2.6	<p>Eligible for English 1A</p> <p>English 50 is a recommended support course that students with a GPA between 1.9 and 2.5 may take with English 1A</p>	<p><b><i>SRJC meets minimum threshold:</i></b></p> <p><i>High School GPA 1.9-2.6 Additional academic and co-requisite support should be considered to improve</i></p> <p><i>success rates</i></p>
GPA: below 1.9	<p>Eligible for English 1A with English 50*</p> <p>*English 50 is a co-requisite support course that students with a GPA less than 1.9 must take with English 1A</p>	<p><b><i>SRJC meets minimum threshold:</i></b></p> <p><i>High School GPA <math>&lt;</math> 1.9 Transfer-Level English Composition Additional academic and co-requisite support should be provided to improve</i></p> <p><i>success rates</i></p>