Supplemental Impaction Criteria for Fall 2017 Transfer Admissions

Some Degree programs will give preference to transfer students that have completed program-specific preparatory courses.

Applicants will be ranked for admission to major based on a combination of self-reported GPA and successful completion of approved program-specific courses by the end of the Spring 2017 term.
Supplemental Impaction Criteria: Associate Degree for Transfer (ADT)

Programs with an Associate Degree for Transfer (ADT) will give preference to applicants with an ADT over an applicant with the same GPA that did not earn an ADT.
What’s New at SJSU?

Programs in College of Science with Program-specific Preparatory Courses

- All Biological Science degree programs
- All Chemistry degree programs
- BS Computer Science
- All Geology degree programs
- All Mathematics and Statistics degree programs
- All Meteorology and Climate Science degree programs
- All Physics and Astronomy degree programs
What’s New at SJSU?

Other Programs with Program-specific Preparatory Courses

Many Engineering programs

Kinesiology

Nursing (students apply to “Undeclared, Pre-nursing”)

http://www.sjsu.edu/admissions/impaction/program-specific-coursework/program-impaction-transfer-coursework/index.html
What’s New at SJSU?

Impaction Criteria: Associate Degree for Transfer (ADT) Supplemental

AS-T Biology (All BA, BS)
AS-T Chemistry (BA, BS-Chemistry only)
AS-T Computer Science
AS-T Geology (BA Earth Science only)
AS-T Mathematics (BA programs only)
AS-T Physics (BA, BS)
<table>
<thead>
<tr>
<th>MAJOR</th>
<th>6 courses completed</th>
<th>5 courses completed</th>
<th>4 courses completed</th>
<th>3 courses completed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biological Sciences - All</td>
<td>GPA above 2.0</td>
<td>GPA above 2.0</td>
<td>GPA above 3.0</td>
<td>GPA above 3.0</td>
</tr>
<tr>
<td>Chemistry, BA</td>
<td>GPA above 2.0</td>
<td>GPA above 2.0</td>
<td>GPA above 2.0</td>
<td>GPA above 2.0</td>
</tr>
<tr>
<td>Chemistry, BS</td>
<td>GPA above 2.0</td>
<td>GPA above 2.30</td>
<td>GPA above 2.75</td>
<td></td>
</tr>
<tr>
<td>Chemistry, BS, Biochemistry</td>
<td>Admitted all eligible applicants</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BS Computer Science</td>
<td>GPA above 3.70</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Geology - All</td>
<td>Admitted all eligible applicants</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mathematics - All</td>
<td>Admitted all eligible applicants</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Meteorology - All</td>
<td>Admitted all eligible applicants</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Physics - All</td>
<td>Admitted all eligible applicants</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Impaction Results Fall 2016

<table>
<thead>
<tr>
<th>MAJOR</th>
<th>Minimum Eligibility Index</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biological Sciences – All</td>
<td>3300</td>
</tr>
<tr>
<td>Chemistry – All</td>
<td>3299</td>
</tr>
<tr>
<td>Computer Science</td>
<td>4550</td>
</tr>
<tr>
<td>Geology - All</td>
<td>2900</td>
</tr>
<tr>
<td>Mathematics – All</td>
<td>2900</td>
</tr>
<tr>
<td>Meteorology - All</td>
<td>2900</td>
</tr>
<tr>
<td>Physics - All</td>
<td>2900</td>
</tr>
</tbody>
</table>
Chemistry 1A (General Chemistry)
Chemistry 1B (General Chemistry)
Biology 30
Biology 31
Physics 2A (Fundamentals of Physics)
-or-
AS-T in Biology
Chemistry 1A (General Chemistry)
Chemistry 1B (General Chemistry)
Math 30 (Calculus I)
Math 31 (Calculus II)
Physics 2A and 2B or Phys 50 and 51
-or-
AS-T in Chemistry
BS Chemistry

Chemistry 1A (General Chemistry)
Chemistry 1B (General Chemistry)
Math 30 (Calculus I)
Math 31 (Calculus II)
Physics 50 (General Physics/Mechanics)
Physics 51 (General Physics/Electricity and Magnetism)
-or-
AS-T in Chemistry
Chemistry 1A (General Chemistry)
Chemistry 1B (General Chemistry)
Biology 30
Math 30 (Calculus I)
Physics 2A and Physics 2B or Physics 50 and Physics 51
Math 30 (Calculus I)
Math 31 (Calculus II)
Math 42 (Discrete Math)
Computer Science 46A (Introduction to Programming)
Computer Science 46B (Introduction to Data Structures)
-or-
AS-T in Computer Science
Math 30 (Calculus I)
Math 31 (Calculus II)
Math 32 (Calculus III)

-or-

AS-T Mathematics (BA, Mathematics, and BA, Mathematics - Prep for Teaching, only)
Math 30 (Calculus I)
Math 31 (Calculus II)
Physics 50 (General Physics/Mechanics)
Physics 51 (General Physics/Electricity and Magnetism)
-or-
AS-T in Physics