UNIVERSITY OF SAN FRANCISCO (USF)
ARTICULATION ADDENDUM

Foreign Language Requirement
Many majors at USF require foreign language proficiency for graduation. This requirement may be met with CCSF foreign language courses – even if the specific foreign language offered at CCSF is not offered at USF. Below is general information on which USF majors require foreign languages:

**Liberal Arts** (includes psychology, language, all social sciences, environmental studies) – requires 3 semesters, e.g., CCSF’s Chinese 3 or 3 A&B

**Science** (includes biology, chemistry, physics, environmental science) – requires 2 semesters, e.g., CCSF’s Spanish 2 or 2A&B

**Business** – no foreign language requirement, except for International Business, which requires 3 semesters, e.g., CCSF’s Japanese 3 or 3 A&B

**Nursing** – no foreign language requirement

Note: Students who are fluent in the grammar, writing, and speaking of a foreign language may qualify for a waiver from USF’s Foreign Language Department.

**CSU Transferable Courses Not Transferable to USF**
The articulation agreement notes that all CSU transferable courses transfer to USF except for English courses below the level of College Composition and Math courses below College Algebra. This rule applies to the following CCSF courses which do not transfer to USF:

- English 94, 96; all English as a Second Language courses (ESL 49, 51A, 66, 69, 79, 82, 140, 150, 160, 170)

**New Alternative to USF’s Rhetoric and Composition (R&C) Placement Test**
The articulation agreement now states that students who complete CCSF’s English 1A, 1B and/or 40 do not have to take USF’s R&C placement test if they transfer to Nursing, Business or Letters & Science. Instead, they can advance directly to the R&C 250 course at USF.

**Major Articulation**
USF is working on official articulation for majors. However, the following was previously approved for USF’s Psychology major:

<table>
<thead>
<tr>
<th>USF</th>
<th>CCSF</th>
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<tbody>
<tr>
<td>PSY 101 General Psychology (4)</td>
<td>PSYC 1 General Psychology (3)</td>
</tr>
<tr>
<td>PSY 260 - Psychological Statistics (4)</td>
<td>PSYC 5 Statistics for Behavioral Sciences (4)</td>
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<tr>
<td>PSY 265 - Research Design (4)</td>
<td>PSYC 2 Problems and Methods in Experimental Psychology (3)</td>
</tr>
<tr>
<td>PSY 270 - Biological Psychology (4)</td>
<td>PSYC 1B Introduction to Biopsychology (3)</td>
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<tr>
<td>Math General Ed requirement</td>
<td>PSYC 5 acceptable</td>
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