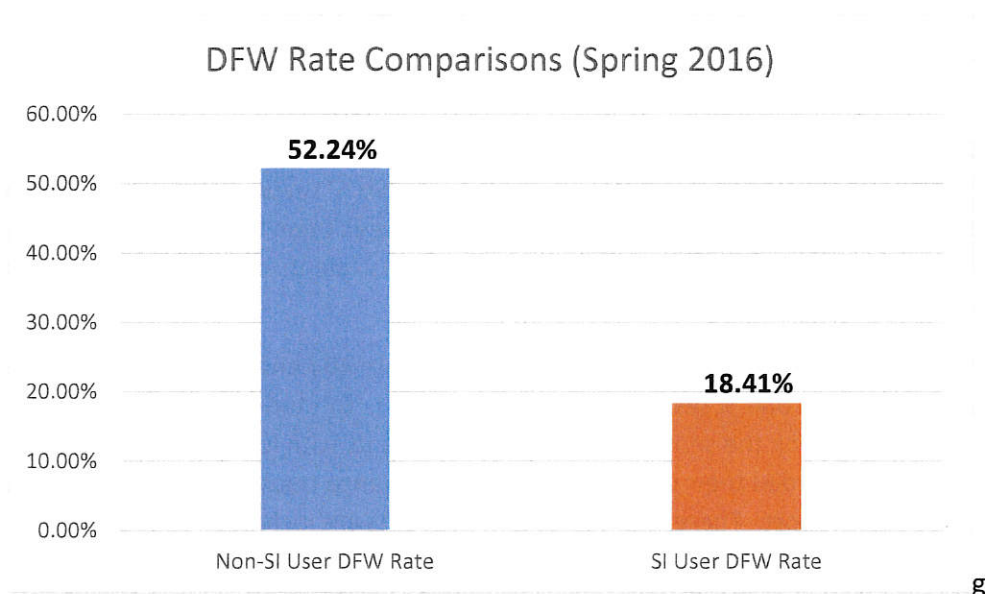
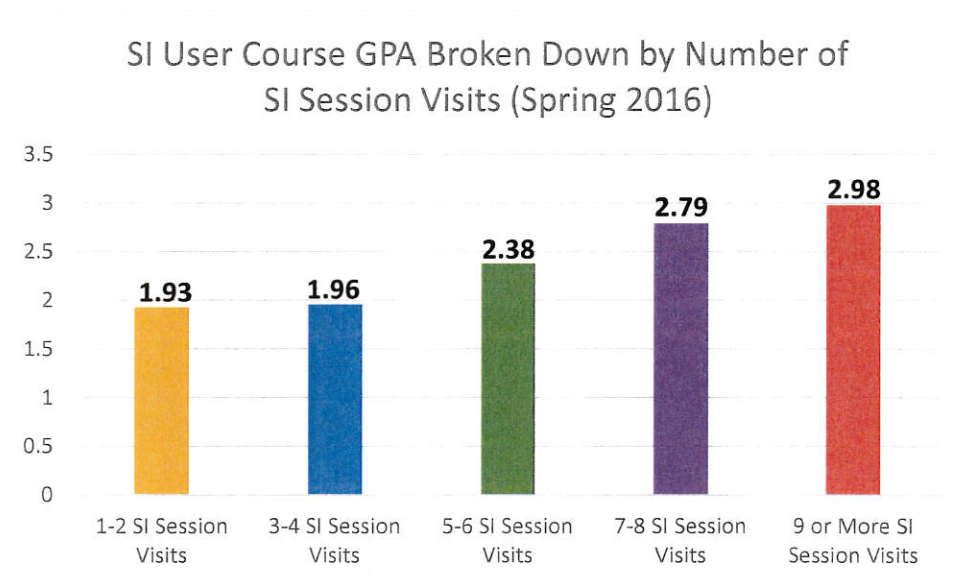


Supplemental Instruction Data Report for CHEM 1314 (Spring 2016)



- SI Users (n=315) with Final "DFW" Designation: 58
- Non-SI Users (n=67) with Final "DFW" Designation: 35
- The total "DFW" rate (SI users and non-SI users combined, n=382) was 24.35%



- Of the 58 SI User students with a final "DFW" designation, 42 of them attended 4 SI sessions or less.

Supplemental Instruction Data Report for CHEM 1314 (Spring 2016)

Summary

Supplemental Instruction support was provided for students enrolled in all sections of “General Chemistry” (CHEM 1314) in the Spring 2016 academic term. Six SI Leaders were supplied, each attending weekly lectures, conducting three SI sessions per week open to all students enrolled in the course, and holding weekly walk-in office hours during which students could pursue individualized assistance.

The total enrollment for the course was 404 students. Of these 404 enrolled students, 337 were logged as having attended at least one SI session during the semester. 67 students were not logged as having attended an SI session during the semester. Of the 337 students with logged SI session visits, 22 students erroneously recorded their CWIDs on session attendance tracking sheets, so their data is not being calculated in this report. Therefore, 315 SI user students are included in the proceeding data.

Of the SI User Group (315 students), 292 of them persisted in completing the course. Of the Non-SI User Group (67 students), 55 of them persisted in completing the course. The following charts show comparisons of Final Course GPA (an average of the quality points earned in CHEM 1314 by each student in their respective Group), the “DFW” rate percentage for each Group, and the Course GPA for SI Users grouped by the number of SI sessions they attended in the semester.

