Carnegie Mellon University



STUDENT SERVICES SUITE – SUMMARY OF RELEASE #95

October 3, 2019

Release #95 continued the first phase of the MyCommunity work, with additional improvements to SIO. Students may now easily view and email their instructors directly from their SIO Contacts page. A ScheduleOnce pilot program is also starting, allowing students to request an appointment with their various important contacts directly from the Contacts page.

New users are encouraged to review the <u>S3 QuickStart Guide</u> and the <u>Web Tutorial</u> section for basic instructions.

Release Highlights

Cross-Cutting

- Feature Item: Continued SIO updates
 - o Instructors added to Contacts page
 - Students may now easily view and email their instructors from within SIO
 - o Additional Major and Minor names added to advisor information on the Contacts page
 - ScheduleOnce pilot program introduced- students are able to click on a link underneath the advisor's name to request an appointment through their contacts page in SIO
 - New FAQ page introduced

Admission

- **FFP Feature Item:** Implemented new functionality for Admission staff to update and edit decision letters
- **FFP Feature Item:** Implemented new functionality for Admission staff to be able to easily generate a daily deposit-paid report
- **FFP Feature Item:** Enhanced the screen used to make Decision Letters visible to applicants

University Registrar Office

- Fixed an issue where the time sort on course sections was incorrect
- Updated the Registrar's Office email throughout the application

Coming in the Next Six Months...

- The first phase of the MyCommunity project continues, which includes:
 - A wider range of advisor roles will be able to be assigned to students, such as First Year Advisor and Faculty Advisor
 - \circ $\;$ The ability for S3 users to bulk-assign, update, and remove advisors
 - \circ $\;$ Modifications to the Advising Roster to include the new advising roles
 - \circ $\,$ A remodeled S3 Student Summary page

Contact Information