



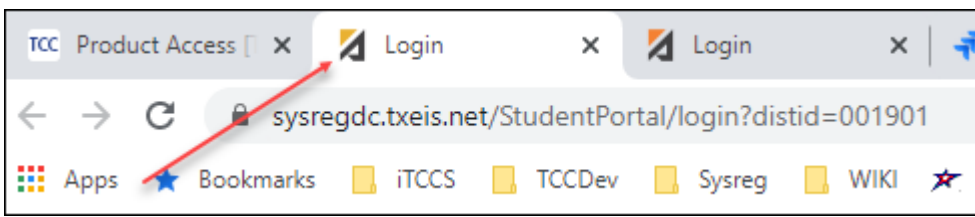
ASCENDER/TxEIS Student Release Notes - TxEIS 3.5 and ASCENDER ParentPortal UAT Changes



ASCENDER StudentPortal UAT Updates (FOR INTERNAL USE ONLY)

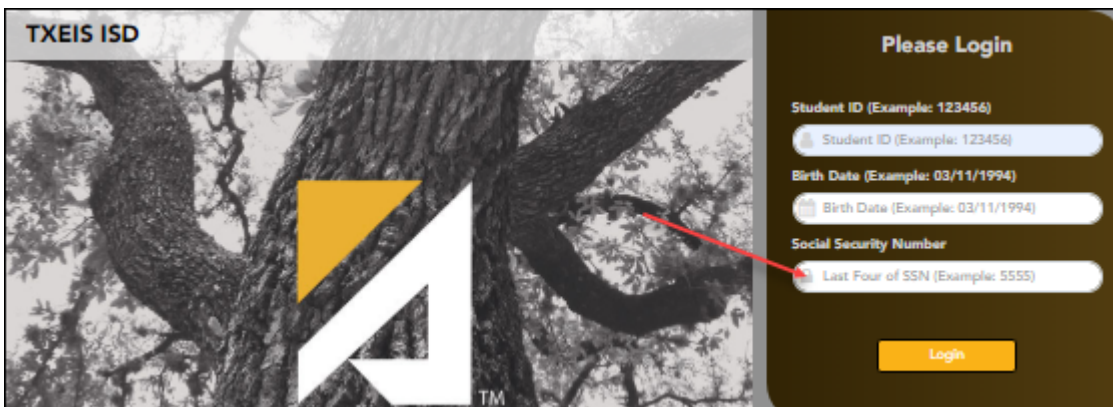
UAT Updates

- Updated the favicon for StudentPortal.



Login

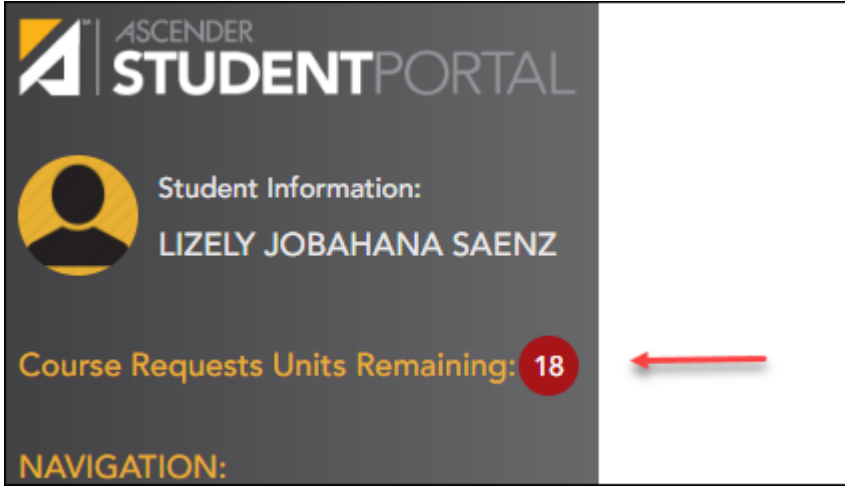
- Renamed the text in the **Social Security Number** field to indicate that students should enter the last four digits of their Social Security Number.



- Corrected the issue that caused a blank page to be displayed when a student logged on to StudentPortal after moving Graduation Plan courses into Scheduling.

StudentPortal Navigation

- Renamed **Units Remaining** to **Course Requests Units Remaining**.



StudentPortal > About Me

- Bolded the field names.

About Me

Name: ←
CAEDEN BRYCE ABERCROMBIE

Campus: ←
001 SCHOOL

Next Year: ←
13th Grade

Team: ←
No Team Assigned

Graduation Plan: ←
FHSP Multi Disciplinary General Studies

StudentPortal > Attendance

- Modified the Attendance pages to mirror the functionality of the ParentPortal attendance pages.

StudentPortal > Attendance > Detailed View

- Corrected the program to display attendance data for active courses only for transfer students.

StudentPortal > Grades > Cycle & Semester Grades > Cycle Grades

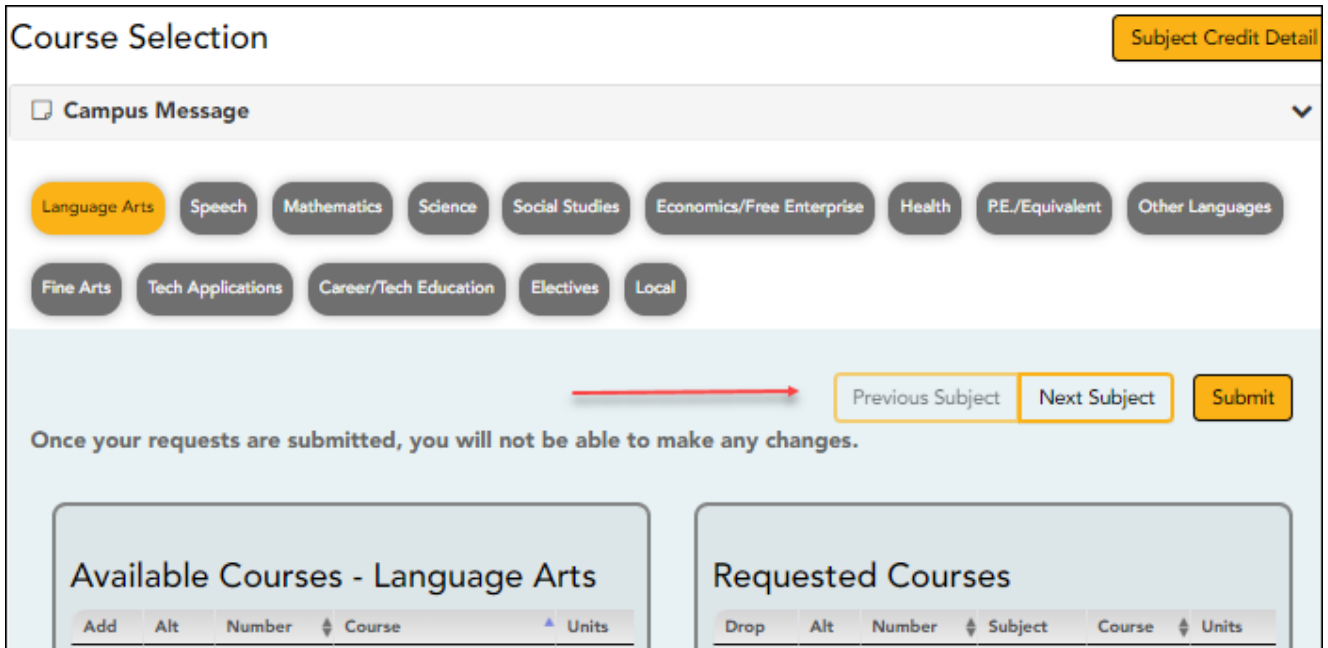
- Added the ability to view Cycle Grade Details for the previous semester.
- Corrected the Cycle Grade Details to display the **Possible Points** for each assignment grade and category for courses that used points-based grading.

StudentPortal > Course Request

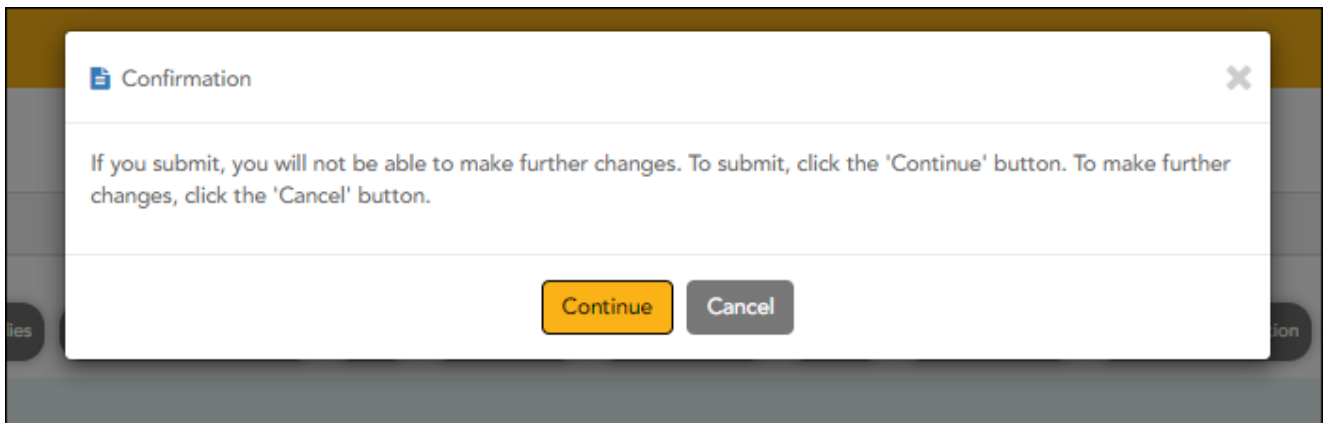
- Corrected the program to display courses that were previously excluded (i.e., **Excl Stu Crs Req** selected on **Scheduling > Maintenance > Master Schedule > Campus > Courses**) but are no

longer excluded.

- Added spacing between the **Previous/Next Subject** buttons and the **Submit** button, and also modified the button colors, to help prevent users from unintentionally clicking **Submit**.



- Added a confirmation message that is displayed when a student submits course requests.





Back Cover