**December 17, 2021**

* We added a status-bar icon to the Activity player that indicates when activities with a required viewing time are incomplete.
* We added a new message to **Days** field in the Course Bulk Update screen in the Admin app. This message notifies users they must use only whole numbers greater than one when entering Days.
* We enabled students to choose which days of the week assignments for courses are due for Continuous enrollment courses.
* We added drag-and-drop functionality for **Ordering** courses (teachers and students from the Home screen).
* We updated the activity and assessment password checkbox and hint.
* We added the following new interactive assessment question options:

Drag-and-drop and horizontal orientation for Ordering questions.

Drag-and-drop for Matching questions Assessment interaction: Gap-match questions. Clickable, inline Hot text functionality for Multiple answer questions.

* We improved the **insert placeholder** function for Assessment questions with inline behavior.
* We enabled rich-text editors in **Assessment Essay**questions and **Question**workspaces to expand vertically to fit user content.
* We updated the options in the **Multiple Answer**question editor, removing the **Show as** dropdown menu checkbox. The **Show inline** checkbox still displays.
* We fixed a bug in the Activity List that prevented Excused activities from displaying after users refreshed their browsers from the Course Home or Folder Home pages.
* We fixed a bug in the Activity Player that prevented the completion of activities and the display of the **Complete** checkmark from displaying after the required time had passed.
* We added missing validation to the **Add objective** popup in the Editor.
* We improved a validation message in the **Course Bulk Update** screen in the Admin app.

**November 16, 2021**

* We added a new Standards Based Grading tool. It is disabled by default, and Pearson currently advises against attempting to implement it. Please contact your Program Manager with questions regarding Standards Based Grading.
* We improved keyboard accessibility in the rich-text editor by adding a button that displays keyboard shortcuts.
* We added Gradable completion and Overall completion course statistics to the teacher's Gradebook footer.
* We edited the Assessment activity editor exit navigation prompt, changing **Continue** to **Save and continue**.
* We reordered places where heading elements were not in a sequentially descending order.
* We fixed a bug in the **To-do List** that caused a color dot to display behind icon when viewed with the high-contrast theme.
* We fixed a bug that prevented recorded time from displaying for students taking assessments after their enrollment had expired but had been extended.
* We fixed a bug in the Activity player that caused an incorrect time zone to display for the activity availability dates.
* We added a missing validation error message to the **Edit Media** dialog box in the Question editor.
* We fixed a bug that caused the Syllabus View > Grading Categories toolbar to display in courses with only one active grading category.

**Accessibility Updates**

* We improved screen reader performance for the **Course activity tree** in the Activity player.
* We ensured keyboard focus is not lost when you switch pages within the platform.
* We enhanced accessibility on the **Course Home** and **Folder Home** screens.
* We improved screen reader performance for **card** and **checkbox** labels in the Settings screen.
* We enabled the activity player to announce to screen readers when students mark an activity complete.
* We added course titles to the screen reader labels for the icon buttons on the **Course cards** to improve accessibility of the Student Home and Teacher Home screens.

**API:**

`GetProfilePicture`: Increased the required rights to retrieve a user’s profile picture to also include ReadEnrollment@enrollmentid, ReadUser@enrollment.user, Participate|ReadCourse@enrollment.course, or user is enrolled in the same course as the target user.

`PutResource`: A new response attribute, `size`, that indicates the number of bytes associated with the uploaded files.

`NavigateItem`

Added a new response attribute, `universaldate`, that displays the date the item is available in universal time (i.e., not shifted by `utcoffset`).

Added a new response node, `enrollment`, that displays the current enrollment’s `status`, `startdate`, and `enddate`.

`InteractionFlags`: Add a new enumeration, `Horizontal`, to display an ordering question horizontally.

Fixes

`SignalTypes`: We fixed a bug that caused signals (e.g., `EntityChanges`) to return an entity type of `P` for a user when it should have been `U.`

**`**UpdatePassword`: We fixed a bug that caused administrators to be rate limited when changing passwords for many users.

**December 3, 2021**

* We fixed that caused the **Student Activity Details** report to stop processing data when it encountered student scores for an activity that was no longer present in the course.

**October 26, 2021**

* We added an option in Course Settings that prevents marking activities as complete when automatically assigning zeros to them.
* We added a user-accommodation option to never automatically assign zeros to past-due activities.
* We made grading essay questions with attached passages easier by moving the passages from below the essays to above them in the Grade Editor.
* We added the ability to define custom parameters for a course- or domain-defined LTI 1.3 tool.
* We enabled LTI 1.3 for Publish Anywhere.
* We made the following accessibility updates:
  + We improved keyboarding behavior in Gradebook and checked screen reader.
  + We improved keyboarding behavior on Final grades screen and checked screen reader.
  + We improved keyboarding behavior on Gradebook > Grade editor.
  + We changed tags for full-screen dialog titles div tags to heading tags.
  + We changed the heading text of the student Home page, Activity Player, Settings, and Choose Theme screens from CSS styling to heading tags.
* We fixed a bug that prevented screen readers from reading the actual time for elapsed-time and remaining-time timers.
* We fixed a bug in the Activity Grader that caused a blank screen to display when users opened Peer assessments in courses with no student enrollments.
* We fixed a bug in the Gradebook that sometimes prevented Accommodations from displaying when users selected the Accommodations flag.
* API:

Course Data: We added a new feature, `autoflunk`, to assign zeroes automatically to activities that are past their due date. This new feature has two attributes, `enabled` and `markcompleted`. When false, `markcompleted` will not mark past due activities as completed. `CourseDataFlags`: We deleted both `FlunkPastDueActivities` and `FlunkAfterDueDate` in favor of the newly added `autoflunk` feature. User Data: We added a new `personalneedspreferences` attribute, `preventautoflunk`. When set to true, the user will not have any of its past due activities automatically assigned a zero. `EnrollmentMetricsChangeReason`: We added three new values, `ObjectiveMasteryChanged`, `CourseMetricsSweep`, and `UserChanged`.

`DeactivateCourse`: Enrollments in a deactivated course can now have their enrollment reference or enrollment data updated. Previously, these changes were not allowed. `GetEnrollmentActivity`: Added two new attributes, `startdate` and `enddate`, to filter the results by date.

**October 5, 2021**

* We expanded theGrade editor > Feedback editor to accommodate content without requiring users to use the scrollbar.
* We improved site accessibility, adding keyboard and screenreader checks to the Student > Grades screen.
* We fixed accessibility issues, adding navigation structure to the Login page and removing the keyboard tab index from a non-interactive component.
* ​We fixed a bug in the feedback field of the **Grade Editor** that prevented the image editor toolbar from opening when users selected images to edit.
* API: We added `customfields` to `ltitools` in both domain and course data. The `customfields` allow for each tool launch to always include `name` and `value` pairs.

**September 21, 2021**

* We updated the assessment calculator to report an 'Undefined' result when dividing by zero, to align with standard calculators.
* We fixed a bug that caused a navigation error when users attempted to view course activities from certain browser/Operating System combinations.
* We fixed a bug that erroneously required users to verify email addresses entered in their User Settings > Notification preferences when their email addresses matched the user email addresses attached to their previously verified accounts.
* We fixed a bug in the Question Editor that caused previously added variables in lists to be removed if users removed variables prior to naming them.
* We changed several activity stream types to only be created if the user is explicitly subscribed to the type via digest notifications.
* We changed the column header name "Active student" to "Active enrollments" in the  Teacher > Dashboard > Student summary and the Admin > Domain teacher summary.
* We fixed a bug in the Student Reports tab that caused a processing error when users attempted to run the report after entering an invalid As-of date.
* We added companion text for the Understanding, Effort, and Interest columns in the Gradebook reports. The new columns show the text labels that correspond with the existing numerical values.

API UPDATES

* `GetProfilePicture`: We removed the `default` attribute and added a `usedefault` attribute. By using the `usedefault`, an avatar will be returned if the user does not have a profile picture.
* We enhanced the `hostname` field of an `authentication` `provider` to support multiple hostnames. Additional hostnames can be added as a bar-separated list.

**August 29, 2021**

* [445439](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=445439)

**PCx Other Reports - Student Report Filter Option Modifications**

We modified some filter options on the four student reports to improve report performance and reliability. These reports include; *1) Student Activity Summary, 2)Student Activity Detail, 3) Student Usage by Day 4) Overall Usage reports. In this release, the following work was completed:*

* + Removed the option to run the report for an entire district. Admins must select single school domain or run the district domain as stand-alone, without school subdomains.
  + Changed the default to active for Enrollment Status and Course Status.
  + Limited the date range to one year after start date so each report's max is a one-year duration.
* [455175](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=455175)

**New High Contrast Option**  
We added a high contrast color scheme to Pearson Connexus settings. Users can now enable the high contrast theme in their account settings, which greatly enhances color contrast to help users who are visually impaired.

* We improved usability of the **Choose theme** screen. In this release, the following work was completed:
  + - The color in the circle is now the color that is used for the toolbar in the app.
    - The color used for the theme name is now the color used for text in the app.
    - We use a white background for the card to better show how the colors appear in the app.
* We updated Domain settings to allow users to edit the authentication XML element and specify a vertical-bar separated list of host names in the hostname attribute.
* We enhanced Remediation assessments to automatically grant students retries on any gradable activities that are aligned to objectives the student failed to show mastery of in the Remediation assessment.
* We updated the Activity stream to inform learners of activity retry opportunities and recommendations initiated by their performance on Remediation assessments.
* We fixed a bug that prevented the ripple effect from applying throughout.
* We fixed a bug that caused an error message to display if users updated their password after it had expired, even though the update was successful.
* We fixed a bug in the Grade Editor that caused pasted images into feedback or activity Submissions to display as broken.

**August 10, 2021**

* We added an **Observer options**card to Domain Settings with the option to allow observers to view gated content for students they are observing. Admins can use this card to remove various gating restrictions for observers. For example, the setting can be used to allow an observer to view an activity that is blocked from the observed students because they haven't completed a previous activity. For more information, go to [How to Enable Observers to View Upcoming Lesson Content](https://support.ems.connexus.com/hc/en-us/articles/4407670783767-How-to-Enable-Observers-to-View-Upcoming-Student-Lesson-Content).
* We updated accessibility in Students Grades screen, the Teacher Gradebook, and the People Tool.
* We fixed a bug that caused the **Due date**to display on the same line as scores on the Activities > Submission card.
* We updated User settings to display a **Notifications preferences** card for all roles so users can verify email and mobile number even if they don't have an active enrollment.
* We fixed a bug in the Gradebook footer that caused a O% value rather than an empty cell to display for Gradable completion and Overall completion columns.
* We fixed a bug that prevented users from sorting columns in the Mastery Screen of the Gradebook after they viewed a print-friendly version of the screen.
* We fixed a bug in the Activity player that sometimes prevented the **Submit** button for an activity password from being disabled.
* We added missing validators to the **Grouping name** and **Group name** fields in the Manage groupings screen.
* We updated the domain menu options to include the district as a stand-alone domain for student activity reports so it does not inherit all the users of the subdomains, it only includes users and data in the district domain.

**August 2, 2021**

* We fixed a bug that caused words to be cut off in course Glossaries when users rolled over text close to the right side of lesson boxes.

**July 27, 2021**

* We edited all references to G Suite in domain settings, changing them to **Google Workspace** to align with Google's label change.
* We fixed a bug in the assessment start screen that caused a time limit to display for users who had selected a personal-need preference to have no time limits on assessments.
* We fixed a bug in the **Activity Selector** that caused browsers to be unresponsive when users entered multiple, contiguous spaces.
* We removed the erroneously displayed color scheme named **Default** from the **Choose theme** screen.
* We fixed a bug that prevented the **Default** color theme from remaining after users logged out and back in.

**July 21, 2021**

* We enabled the printing of TestNav assessments for teachers. Chrome users, however, must first disable the existing print extension in the Chrome browser before the new print function will work.

**July 9, 2021**

* We made a performance improvement that deleted the stored **Last Visited Activity** options for users. Once users engage in their activities again, the system will store usage after the update and once again maintain their Last Visited Activities.
* We added a missing folder name validation to the New folder prompt that appears when users create new resource folders.
* We fixed a bug in grouping screens that caused page distortion when invalid data was entered.
* We removed the reference to the deprecated feature Sidebar navigation in User settings.
* We resolved a math-rendering issue with a formula containing &#8211 or &#8594 for HTML entities.
* We fixed a bug that sometimes prevented teachers from assigning activities using the Clipboard.
* We fixed a bug that caused the Login screen editor to display differently on the login screen than in the editor.
* We added a missing validator to the Name field in the Edit grading scheme screen.
* We fixed a bug on the Course Home page that prevented error messages from displaying when users attempted to edit agendas with invalid dates.
* We added date validations when users edit Submitted date or Due date in the Grade editor.
* We fixed a bug in the Discussion player that prevented the Expand all option from working when users created new posts.
* We fixed a bug that sometimes prevented edits from saving when users edited attachments in discussion posts.
* We fixed a bug that prevented administrators from editing their own blog comments in courses.

**July 2, 2021**

* To ensure that families currently enrolled in our PCx pilot schools (ACA, ARCA, and WYCA) are informed of the transition from PCx to Connexus for the 2021–2022 school-year:
  + We added a message to the PCx landing page, MyPortal, detailing that Connections Academy schools will log into Connexus for the 2021–2022 school year.
  + We removed pertinent MyPortal tiles for actions that will now take place within Connexus.

**July 1, 2021**

* We fixed a bug that sometimes caused parts of student Logs to be cut off.

**June 18, 2021**

* We updated the pending score indicator. Now it displays as an outlined bookmark icon in black to improve visibility over colored backgrounds.
* We fixed a bug that caused User Reports to return duplicated information.
* We fixed a bug that prevented teachers from starting assessments hidden to students.
* We fixed a bug that prevented the SpeechStream toolbar from displaying after the Text to Speech button was selected.
* We fixed a bug in the Activity Stream that caused users to see an empty popup when attempting to view feedback for deleted activities.
* We fixed a bug in Course Settings that prevented teachers from deleting course badges.
* We fixed a bug that could cause users to be awarded duplicate badges for completing an activity.
* We enhanced Domain Settings to handle multiple "securehash" elements and their accompanying LTI 1.1 tool definitions in the domain customization XML. This situation can occur when an end-user manually edits the XML.
* We fixed a bug that prevented underlined text in student submissions from correctly displaying in the Grade Editor.
* We fixed a bug that caused uploaded images to be inserted at the top of the content in the rich text editor rather than where the cursor placed it.
* We fixed a bug in the Choose supplemental activity popup window that erroneously caused a scrollbar to display.
* We fixed a bug in the rich text editor that prevented users from saving changes made while in Code View if the users did not exit Code View before saving.
* GetEnrollmentActivity: Added new attributes to optimize usage of the API.
* itemid: Filters the list of activity records returned by the server to those that pertain to the indicated item. If this parameter is omitted, the command returns activity records for all items.
* limit: Limits the number of records returned by the API. It returns the most recent activity records for the specified enrollment up to the specified limit. If this parameter is omitted, the command returns all matching activity records.

API Fixes:

* GetAttempt: We fixed a bug that prevented teachers from starting assessments that were hidden from the students.
* GetDomainActivity: We fixed a bug that caused the courseactivity to incorrectly aggregate activity across multiple users.

**June 2, 2021**

* We fixed a bug that caused an end date of 12/31/99 to display on the teacher **Manage courses** page.
* We fixed a bug that caused a bad URL to be generated when users added images to domains' Custom login pages with the rich-text editor.
* We fixed a bug in the Activity Grader that prevented footer rows and the Analytics tab from displaying for inactive enrollments.
* We fixed a bug that prevented Course badge images from saving with the badge when edited.
* **API Change**  
  `DeleteUsers`: Administrators can no longer delete their accounts. This change has been made to prevent accidental deletion and lose critical access to the system.

**May 7, 2021**

* We improved platform accessibility.
* We added a message to the Blog and Journal players warning users they will lose edits to a post or comment if they navigate away without first saving changes.
* We fixed a bug in the the Activity Editor that prevented users from viewing Activity history when filtered by group.
* We fixed a bug that caused an extra page to print the activity player and toolbar when users printed some assessments.
* We fixed a bug that caused non-gradable activities to display incorrectly in students' Gradebook.

**April 28, 2021**

* We ensured that all open sessions authenticated with a password that changed will be deactivated until users log in again with their new password.
* We fixed a bug that allowed linked activities to be moved in destination courses if the associated source activities are moved.
* We fixed a bug that sometimes prevented teachers from removing previously awarded badges from students.
* We fixed a bug that prevented error messages from displaying when teachers attempted but failed to remove awarded badges.
* We fixed a bug that sometimes caused IEPs to download rather than display onscreen when opened.

**April 21, 2021**

* We fixed a bug in the Course Gradebook that prevented the course score, points, or letter columns from displaying when teachers switched between periods.
* We fixed a bug that caused an extra whitespace to display after correct answers when users reviewed fill-in-the-blank questions in some assessments.
* We updated the Grade Editor, hiding the printer-friendly-version button when teachers grade Discussion posts from the Activity Player.
* API Change: `UpdatePassword`: When users change their own passwords, the response will provide a new token that can be used for subsequent requests. This is in preparation for the impending change where all other existing tokens will be invalidated upon password change.

**April 9, 2021**

* We improved the display of students' Accommodations status in the Gradebook screens. The flag indicator now appears when students have any Accommodations or Individual Education Plan (IEP) settings, and when selected, the Accommodations popup window displays all applicable settings. Prior to this change, it displayed only for students with IEPs.
* We updated the User Export report (Reports > Other > User Export), adding a column to indicate if the user’s email address is verified and the date of verification.
* We added a student-name filter to the Course Gradebook filter bar to simplify finding students in the Gradebook.
* We added information to the footer text of notifications sent from Pearson Connexus to email addresses to indicate why the messages are sent. We also added a link for users to manage their notification preferences.
* We fixed a bug that prevented Cricket mobile phone users from receiving notifications.
* We fixed a bug in the Gradebook that prevented student names from alphabetically sorting when some students used uppercase letters for names while others used both uppercase and lowercase letters.
* We fixed a bug in User Notes that caused notes from past courses to display in current courses if users had searched notes from past courses.
* We fixed a bug in the Grade Editor's Score History tab that prevented a change history row from displaying for some changes made.
* We fixed a bug in the rich text editor that caused the camera to appear to be on after it was off when users closed the Capture Image popup window.

**March 30, 2021**

* **New LiveLesson Troubleshooting Hub Provides Online Help for Teachers**

We created a LiveLesson Troubleshooting Hub to assist teachers with solving frequently reported difficulties. The hub can be found as an app next to the online **Help** icon.

Teachers are encouraged to find help within the hub before contacting Support. Not only will this allow teachers to independently solve issues, it also provides background information for the Support team and will reduce the time required for support to troubleshoot calls.

The most common strategies to resolve issues are listed in order.

**March 29, 2021**

* We fixed an issue that sometimes caused the **Contact With** field to be de-selected after users created manual log entries.

**March 26, 2021**

* We improved the Admin > Users > Enrollments screen by adding a Term column, which appears as a School year column where enabled.
* We added a new Domain feature switch for Notifications. When disabled, the Notification preferences card is hidden from User settings and no notifications are sent to users, including the banner asking users to verify email addresses and phone numbers.
* We updated the Enable email Domain feature switch. When disabled, users cannot receive messages sent by other users within the platform.
* We improved how the Cancel,Save, and Back buttons behave after navigating to a screen when the last page viewed was outside of Pearson Connexus.
* We added Xfinity Mobile to notification phone carrier options.
* We improved the way captured images are added with the rich text editor, automatically positioning the cursor after the captured image instead of keeping the image selected.
* We improved usability of video and audio recorders by positioning the media dialogs on top of the editor, and allowing users to reposition the media dialogs and scroll page content.
* We fixed a bug in the Editor > Syllabus screen that caused deleted, assigned Choice activities to continue to display in folders' Choice list until users refreshed their browsers.
* We fixed a bug in the admin app that caused users to be taken to the Course details screen instead of the Grade editor when users selected an activity title.
* We fixed a bug that caused <leftrightarrow> HTML code to display rather than the character.
* We fixed a bug that caused the insert video and insert audio boxes to display too high above the student submission editor.
* We fixed a bug in the Activity player > Submission editor that prevented the image editor toolbar from displaying when users clicked directly on the image rather than the space around the image.
* We fixed a bug that prevented the student grouping table from properly scrolling.
* We fixed a bug that caused course activities to be deleted when users deleted multiple activities in the Editor > Activity list at once but continued to display them in the Editor > Syllabus until users refreshed their browsers.
* We fixed a bug in Course Settings that caused the Order Scoring outcomes button to display when no scoring outcomes were defined.
* We fixed a bug in Course settings that allowed users to edit the Client ID field when adding an LTI 1.3 tool.
* We fixed a bug that prevented the Revoke permissions button from working in Chinese (Traditional).
* We fixed a bug in the rich text editor's Insert link popup window that caused users to navigate away from the page when users selected informational text.

**March 15, 2021**

* We increased captured-image resolution to improve readability of image.
* We removed the column sort arrow from print screens.
* We enhanced the Student > Gradebook > Grade > Details screen to show a printer-friendly version of the screen when printing grade details.
* We fixed a bug in the Portfolio Submission window that prevented users from being notified if they attempted to add a duplicate file attachment if the filename contained spaces or hyphens.
* We fixed a bug in the Portfolio Submission window that caused users to download an error message rather than the file when attempting to download a file attachment with spaces or hyphens in the filename immediately after it was uploaded.
* We removed OpenEd as a built-in extension in the Library because it has been discontinued. Activities using OpenEd content will no longer work.
* We added a message, "No objectives to display" to the Editor > Syllabus > Objectives panel that will display when filters return no results.
* We enabled users to easily verify their email addresses and phone numbers in the User menu > Settings controls. A new banner above the main toolbar prompts users to verify their information. System administrators should encourage users to verify their information.

Within the user's Avatar > Settings area, they can send a verification code for their personal email and their notification email (they can choose to use different emails). Note, within the Student Options of the domain settings, Administrators have to check "Allow students to change their email address" in order for student edit their email within their Settings area.

Administrators in the admin app > Users menu can view a user profile and see if the email addresses have been verified and can send an additional email to the user to use to validate their email if they did not see the first one.

* We changed the order of entries in the User menu so Settings displays first, and About displays above Logout.
* We fixed a bug in Domain Settings that erroneously enabled users who added LTI 1.3 tools to edit the Client ID field.
* We fixed a bug that caused the Blackout date icon to be cut off horizontally.
* We fixed a bug in the Observer app that caused the Grades > For Me screen to erroneously display the Edit Gradebook Settings button.
* We fixed a bug in the Activity grader that prevented teachers from grading activities that were not assigned to a student in the class.
* We fixed a bug in the Grade editor and Student grade details that caused users to be navigated to the Buzz home page when selecting wiki page links.

**March 8, 2021**

* We updated the method for obtaining the list of active participants in a LiveLesson meeting room so the information can be displayed for Tutors to give participation grades using the Overview Tool.

**February 8, 2021**

* We updated the LiveTutor links for District Partnerships, placing students into a queue before being admitted into a tutoring session.

**February 5, 2021**

* We enhanced entity and enrollment selectors in Reports, making an entire row clickable rather than just the text.
* We added print options to student grades that allow hiding some Gradebook columns for improved print layout. ​You can now hide the **Location**, **Status**, **Submitted date**, and/or **Due date** columns before printing.
* We updated the **Advanced edit** feature, changing the toolbar image to Draw and the button icon to the Draw icon.

* We fixed a bug that prevented the enabling of Peer Help in Domain settings from being applied in the domain.
* We added user IDs next to user names in the Add Enrollment screen so users can differentiate between multiple users with the same name.
* We fixed a bug in the For Me page that prevented the activity link and the Edit Gradebook Settings option from working for activities assigned to a particular student or group.
* We fixed a bug in the For Me page that erroneously displayed a Gradable checkbox for Flashcard activities.
* We fixed a bug in the rich text editor that sometimes prevented users from replacing images with new images.

**February 2, 2021**

* We fixed a bug that prevented students and teachers from viewing glossary items when using Chrome browsers.
* We improved the course tree display by having assessments display at the end of lessons rather than as an additional entry within the course tree.

**January 29, 2021**

* **Changes to User Profile Fields**

To improve on our ability to ship materials and properly report student use, the following user profile fields are now required when creating or editing a user's profile:

* + Email address for Shipping Notification
  + Shipping Address Line 1
  + Student's License Type

We also added new options to the Student License Type so admins, teachers, and other staff can now be labeled as STAFF, and parents/guardians can be labeled as OBSERVER. The Student License Type now displays in the User menu since this is key information for licensing. If there are no materials for users, N/A can be entered for shipping. A valid email address is required for all users to ensure good communication.

**January 26, 2021**

* **We added Flashcards activities.** 
  + Flashcards are non-gradable activities that allow learners to review content. Content Authors can add text or an image to each side of each card. Learners see the front of the card, and try to remember what's on the other side. Flashcard activities are marked complete when a learner has flipped all of the cards in the activity.
  + Please see our help article for instructions on [how to create flashcards](https://support.ems.connexus.com/hc/en-us/articles/360062277353-Creating-Flashcard-Activities).
* We fixed a bug that prevented admins from navigating to the Grade editor from the Student Grades > For me screen.
* We removed links to deleted posts that displayed in the activity stream but didn't link to the posts.
* We updated the copyright year to 2021.
* We edited the number input fields in the Assessment grader and Rubric grader to ignore mouse-wheel scrolling to avoid inadvertent score changes when users scrolled the page with a mouse wheel.
* We improved the layout of the printer-friendly version of the student grades screen by decreasing column margins and adding a Scale field to easily adjust the print size.
* We enabled the observer app Home screen to display and sort observed users using the Student-name Display.
* We switched the Grade Editor's attached-PDF preview tool from a third-party preview tool to the browser's built-in PDF preview, which is more reliable.
* We enhanced the Rich text editor, allowing users to take pictures with their web camera as an alternative to uploading an image.
* We removed the block on a deactivated course and now allow students with an Active enrollment status to be marked Complete or set to any other Enrollment status. No other enrollment statuses can be changed after a course has been deactivated. As a reminder, Pearson deactivates courses that are no longer supported to prevent further use globally.
* We fixed a bug that prevented long announcements from properly displaying on the Communication screen.
* We fixed a bug that prevented question numbers that displayed when teachers graded a practice activity from matching question numbers displayed to the student.
* We fixed a bug in the Digital Library that sometimes prevented course domain names from displaying in the breadcrumb.
* We added URL validation to the custom Menu card in Domain settings.
* We fixed a bug in the Editor > Syllabus that sometimes prevented course titles from appropriately displaying when users opened past courses.
* We fixed a bug that caused text immediately preceding audio or video inserted in grading feedback comments to be deleted.
* We fixed a bug in the Gradebook that prevented sorting options from being retained when users toggled to quick-edit grading.

**January 22, 2021**

* We added error messages that will notify users of Page Load errors during the following:
  + When students are reviewing assessments.
  + When teachers are viewing Assessment Reports.
  + When teachers are grading assessments.
  + When students are taking assessments.

**January 20, 2021**

* We fixed bug that prevented the **Course** and **User Details** reports from running in domains that were missing a "type" metadata field.
* We added the ability for Caretakers to view the submission status of documents they upload to the Student Information System (SIS).
* We added the ability display document correction comments to Caretakers in the SIS when the documents they submitted require revision.

**January 13, 2021**

* We added a progress bar and page number reference to the Lesson Viewer that helps students keep track of their progress throughout a lesson.

**January 4, 2021**

* We enhanced the uploading and saving of media content by making media file processing asynchronous.
* We added min- and max-date validations to the student's Create Task screen.
* We fixed a bug that sometimes prevented images from correctly copying when users copied activities if the images contained variable names.
* We fixed a bug in the Clipboard that caused student names to overlap and cover the **Add to group** button if student names were too long.
* We fixed a bug that prevented objective titles from saving when users added domain-defined scoring objectives to a course.
* We fixed a bug that caused the **New version available** prompt to sometimes display with no text.
* We fixed a bug that prevented the Student Activity Grader from displaying for deleted activities.
* We fixed a bug in the submission settings card of the Gradebook that caused checkboxes at the bottom of the cards to display too closely rather than wrapping to two lines.

**December 10, 2020**

* We added an option to Course settings > Advanced options to require students to complete activities in order.
* We updated our single sign-on (SSO) workflows to conform to latest browser security protocols and cookie-handling standards by redirecting the current browser window for SSO credential screens.
* We removed the **Open login in a new window** checkbox in Domain settings for CAS authentication.
* We added a **Choose uploaded image** button to the Rich text editor > Insert Image toolbar when choosing a course resource is allowed, such as the Activity, Agenda, and Landing Page editors.
* We added the **Equation** button to the Rich text editor toolbar for blog and journal posts.
* We fixed a bug in blog posts that prevented long tab names from correctly wrapping and also added rollover help text.
* We fixed a bug that caused empty student groups to display on the Clipboard.
* We fixed a bug in the Syllabus that caused the page to scroll down when users selected an activity at the top of the page.
* We fixed a bug in Mastery reports that caused removed objectives to continue to display in the Course Mastery report.
* We fixed a bug that caused some students to receive an "Unable to submit" error message after completing assessments or activities if the visibility settings had been changed from Hidden to Visible.
* We fixed a bug that prevented unequal partial-credit scores for fill-in-the-blank questions from correctly calculating.
* We fixed a bug in the Editor > Syllabus screen that caused activities to scroll to the bottom of the screen when selected.

**December 2, 2020**

* We added a hover tooltip to entries in the Rich text editor > Insert media dropdown menu to accommodate resources with long paths or filenames.
* We added an **Insert emoji**button to the Rich text editor and the Publish Anywhere option.
* We added the "allow" attribute to the list of HTML attributes supported by the Rich text editor.
* We fixed a bug in the question editor that prevented media files that contained a % character from displaying.
* We improved scrolling behavior in the Editor > Syllabus screen when double-clicking the last activity to edit.
* We fixed a bug in the Clipboard that caused newly assigned tasks to be blank when users pasted the same content as a previously assigned task.
* We removed unnecessary line breaks between No groupings and No activities messages in the Editor > Group settings screen for courses with no activities.
* We added a validation error message to the Grade editor and Discussion post editor when users attempt to upload blank attachments.

**November 11, 2020**

* We enabled a field specifying the allowed application hostname in Domain settings when users configure either CAS or SAML. This is the hostname that is allowed to authenticate through the SSO and is automatically populated based on the configuration. For many customers, It will be your custom URL [userspace].lms.pearsonconnexus.com. For those with a custom URL, it will be your custom URL. When configuring SAML using the newly released SAML option, this hostname is automatically added during setup based upon the current hostname being used during configuration. When using CAS, we added a button to update the field to the current hostname. Domain Administrators who have configured CAS should open Domain settings and select the **Update** button to populate the field.
* We enabled users to move the video window on their screen to give them a better idea of what they need while recording (e.g., Teachers have a better recording of the submissions they grade.)
* We updated the **Automatically assign zero scores to past-due activities** feature to remove automatically assigned zero scores from activities if the setting has been disabled.
* We fixed a bug that prevented student-uploaded videos from displaying in the Gradebook if the student successfully submitted the activity before Pearson Connexus processed the video.
* We fixed a bug that prevented variables with less-than symbols from displaying as questions in the Question editor.
* We fixed a bug in the Question editor that prevented replacement variables from being recognized when generating questions if the questions used replacement variables in media resource paths.
* We fixed a bug that prevented password-protected activities from immediately displaying after users provided a valid password.
* We updated the Clipboard to ensure that activities copied from the Digital Library are visible when assigned to students.
* We enabled the **Teacher > View/delete courses** page to display blank values for course enrollments that do not have start and end dates.
* We fixed a bug that caused deleted assigned activities to remain gradable in the Gradebook.

**November 5, 2020**

* We fixed a bug that caused some assessment questions to display all answers as incorrect when an assessment has both autograded and manually graded items.
* We added a new SAML authentication authentication allowing multiple Identity providers (IdP) for SSO users and better security.
* We added a **Logout redirect URL** setting to the Authentication card in the Domain settings screen that displays only when single sign-on is enabled in the domain.
* We fixed a bug in the **Needs grading**screen that prevented teachers from opening activities that had been deleted or hidden from students.
* We added screen reader text to some images in the Resource library.

**October 30, 2020**

* We made the following enhancements to the Calendar:

Grouped activities by Course then by Folder.

Displayed a single dot for each course that has events on a particular day (previously each dot represented an activity).

Improved styling for grouping events by course.  Removed the All filter.

* We improved ability to view long answers for fill-in-the-blank questions by showing the complete answer on hover.
* We fixed a bug that caused the Instructions card toolbar to overlap the Insert link popup.
* We fixed a bug that that sometimes prevented users from inserting images in Activity instructions.
* We fixed a bug that sometimes caused the badge-notification popup to display a broken image instead of the badge thumbnail.
* We fixed a bug that caused the Enable multi-outcome scoring button text to run off the card in some languages.
* We added some missing tooltips to the teacher's view of the student Grades page.
* We fixed a bug in the Activity Player that caused the Submit button and Submission card to disappear when running in languages other than English.
* We fixed a bug in some Admin screens that prevented the delete entity function from working for some entities in languages other than English.
* We fixed a bug that caused an empty popup window to display when users selected an empty cell in the IEP column.
* We fixed a bug that caused extra lines to display in Multi-Outcome Scoring Gradebooks.
* We fixed a bug in the Syllabus view of students' Gradebooks that prevented extra-credit activities from displaying the extra-credit icon.
* We fixed a bug in template assessments that prevented Student Notes from displaying for questions and prevented students from highlighting text outside of questions.
* We fixed a bug in the Editor > Projects tab that caused the move up/down menus to appear disabled that were not.
* We fixed a bug in the Assessment Editor caused browsers to crash or stop responding when assessments contained hundreds of questions with HTML links in the question bodies.
* We fixed a bug that prevented the Text to Speech button from working.
* We fixed a bug that prevented assessment content from displaying when users attempted to print assessments that used assessment templates.
* We added a confirmation prompt in the Activity Editor when deleting an assessment question filtered by a group.
* We fixed a bug in the import feature that sometimes prevented files with .csv extensions from importing.
* We added missing validations to the Edit blackout date dialog for students to ensure information is submitted in the correct format.
* We fixed a bug that caused Caretakers/Learning Coaches to be taken to the app selector screen when attempting to view their student's pending scores.
* We fixed a bug in the Activity Player that caused Caretakers/Learning Coaches to be erroneously taken to the next available activity.
* We fixed a bug that prevented users from recording audio when using Firefox browsers.
* We removed the move up and move down buttons from the More option in the Projects tab because the was not additional content for users to move up or down to view.
* We added a Domain setting to show or hide affirmation messages when students complete continuous-course activities for the day.
* We enabled teachers to remove badges for students.
* We improved usability of the User settings screen by grouping the Notification settings together.
* We enhanced the course Gradebook to allow entering an X in quick-edit grading as a shortcut to excuse an activity.
* We added an icon (a circle with a slash through it) to the Editor > Weights screen that indicates which activities have empty category weights.
* We fixed a bug that sometimes prevented SIS Syncs from displaying error details.
* We fixed a bug that sometimes caused users to be taken to the Course Home page rather than the desired activity when users double-clicked the activity while on the folder Home screen.
* We fixed a bug that allowed commas in numeric responses for fill-in-the-blank questions.
* We fixed a bug that caused a "No questions to display" message to display for practice-question activities when there were questions available.
* We fixed a bug that caused a "Done" message to display rather than "No activities to display" in the Choose activity popup window.
* We fixed a bug that caused lengthy columns to overlap in the view/delete courses screen.
* We fixed a bug that prevented teachers from viewing an activity in a past course after viewing the same activity as a student.
* We fixed a bug that caused usage data to overlap with buttons on the Domain settings > Usage screen when community pages or the Resource Library were selected as the Application setting.
* We fixed a bug that caused users to be taken to the Home screen instead of the Wiki activity when previewing Wiki activities in the Digital Library or the Wiki Activity editor.
* We fixed a bug that prevented the border from displaying in the Editor > Syllabus screen's right panel.
* We fixed a bug that caused a Javascript error message to display rather than a prompt requesting the user to select a period within the Editor > Weights screen when no period had been selected.
* We updated the application About > General information dialog to include the activity ID when viewed while in an activity.
* We fixed a bug in the Grade Editor that caused invalid characters to be accepted in the Score field.
* We improved file attachment dialog usability for mobile devices.
* We fixed a bug in the student Grades page that caused column data to overlap for some languages.
* We added a tooltip for the not-returned-to-student icon in course Gradebook score column.
* We fixed a bug that caused students to be taken to a previously viewed screen when closing the student Notes dialog box while previewing assessments in the Digital Library.

**October 15, 2020**

* We enabled students to upload documents to CheckMyWork multiple times.

**October 9, 2020**

* We removed the additional course menu filters for subject, subject area, and school level. The course metadata within individual courses will still be visible, if updated with these values.

**September 21, 2020**

* We fixed a bug that prevented teachers from reviewing quick check assessments of students who changed sections.

**September 17, 2020**

* We added a domain setting that allows domains to hide the **Insert YouTube video** buttons in the rich-text editor, Clipboard, and Activity editors.
* We made the **User** menu available to users while in an activity, including the About and Logout menu options for all users and the View as option for teachers and admins.
* We added a Course setting for Continuous enrollment courses that, when enabled, causes activities within a folder to have the same auto-generated due date.
* We updated the **Agenda** screens to display the day of the week in addition to the Agenda calendar date to easily tell what day the agenda is for.
* We improved styling of multiple choice and multiple answer questions in the question editor.
* We enabled the SIS Sync to automatically create an FTP folder when users open the SIS Sync screen in a domain that is configured for a sync.
* We fixed a bug that caused users to be taking to **Home** when selecting the warning link rather than the prerequisite activity if the activity was set to open in a new window.
* We fixed a bug that sometimes caused users to be taken to **Home** when selecting anchor tags in assessment templates.
* We fixed a bug in the **Objective-Set Tree** screen in the admin app that prevented the Subject picker from populating the set's subjects.
* We fixed a bug caused the browser to stop responding when users opened the Calendar after opening the rich-text-editor draw tool.
* We fixed some alignment and highlighting styling issues in rubrics.
* We fixed a bug that prevented a customer application name from displaying.
* We fixed a bug that caused spacing between multiple choice labels and options to be deleted in assessments.
* We fixed a bug in the **Manage groups** screen that prevented the display of groups with long names.
* We fixed a bug that caused some embedded iframes in managed content to display with a width of 0, making the content appear invisible.
* We fixed a bug in the Activity Editor that prevented Google docs from launching when playing an activity when users switched from an LTI activity to the Google doc.
* We fixed a bug that prevented users from viewing some content.
* We fixed a bug that caused users to be taken to the Home page rather than the prerequisite activity when selecting the warning link if the activity was set to open in a new window.

**September 1, 2020**

* We temporarily removed inaccurate assessment submission dates from some assessments.
* We fixed a bug that prevented teachers from entering grades for manually graded assessment items.
* We fixed a bug that prevented assessment submission score denominators and percentages in some courses from displaying when quick checks were submitted with all incorrect answers.

**August 20, 2020**

* We fixed a bug that prevented users with the new Corporate Principal role from accessing the Student Log.
* We added warning text and a confirmation checkbox to the confirmation prompt when deleting domains, courses, and users.
* We added a validation option to the SIS Sync screen for users to validate OneRoster .zip files before running the sync.
* We improved tabbing navigation for assessment questions in the Grade editor.
* We added the ability to hide the SIS Sync menu (with XML).
* We fixed a bug that sometimes caused the SIS Sync to time out.
* We fixed a bug that allowed activities marked hidden from students to be visible when teachers viewed as a student.
* We enabled the icon picker for choosing icons in domain settings to open below the field, to accommodate small screen sizes.
* We fixed a bug in the Syllabus that caused folders dragged from My library into a Choice folder to duplicate activities in the folder.
* We fixed a bug that sometimes prevented activity time from being recorded when users closed the browser without selecting the STOP button.
* We fixed a bug in the teacher course Gradebook that sometimes prevented the needs-grading icon from clearing when teachers quick-edited a score.
* We removed an extraneous scrollbar in the dropbox comments editor. We improved Objective Mastery Gradebook styling to accommodate objectives with long IDs.
* We added the ability to hide the LTI settings card in the user's Settings screen.
* We fixed a bug that caused the TextHelp menu to display on the Editor screen when teachers previewed an activity from the Editor and selected the TextHelp icon.
* We fixed a bug that caused users to be taken to a blank, uneducable area of the screen rather than the dialog buttons when selecting **Print** from the student Gradebook.
* We added a message to notify users attempting to load Final grades containing no data that there is no data to display.
* We fixed a bug that prevented users from filtering students when printing assessments for Publish Anywhere.
* We added hideSisSync=""true"" to the feature element in domains' application settings:

<settings>

  <feature hideSisSync=""true"" />

</settings>

**August 19, 2020**

* We fixed a bug that caused LiveLesson sessions to crash.

**August 13, 2020**

* We retired the old Activity Player and its accompanying feature switch, so all students now use the new Activity Player.
* We added a new **Manage subscriptions**permission to the Domain Permissions screen.
* We enhanced the Admin app to remove leading and trailing white-space characters from External ID fields of all entities (e.g., domains, courses, users, objectives, and enrollments) when users edit them.
* We retired the old Syllabus Editor and its accompanying feature switch, so course authors will only use the new Syllabus Editor.
* We darkened the red color for below-passing scores, overdue assignments, and other alert text.
* We enabled the **Personal note-taking**feature by default for all domains.
* We enabled the **Student blackout dates** feature by default for all domains.
* We added a **You've been excused from this activity** message next to the Submit button in the Activity Player > Submission card after students are excused, also adding score-status text such as Excused or Submitted next to the score.
* We enabled the **Submit my work**button to display as **Resubmit my work** when students have already submitted the work.
* We fixed a bug that prevented users from accessing toolbar buttons by tabbing with the keyboard when in List view.
* We fixed a bug in the **Edit SIS**settings that prevented role pickers from displaying the role changes made in the current session without a manual refresh.
* We fixed a bug that prevented the Enable browse button in the Activity Player from enabling browsing for Sharable Content Object (SCO) activities.
* We enabled the Clipboard > Quick list to accommodate long list names.

We improved toolbar usability for the Send mail > Message editor.

* We fixed a bug that caused missing scrollbars in the Resource Library Welcome Page and the Welcome Page editor.
* We fixed a bug in the Activity Player that erroneously caused the **Remove activity**button to display for Caretakers and Learning Coaches.
* We fixed a bug in blogs and journal activities that caused the **New post** button to erroneously display for Caretakers and Learning Coaches.
* We fixed a bug that prevented Caretakers and Learning Coaches from navigating to announcement details from a student's activity stream.
* We improved the activity layout for Digital library preview.
* We fixed a bug that caused Course icons to overlap when course nicknames were too long.

**August 3, 2020**

* We fixed a bug that prevented interactive content from displaying in some courses for users when using Firefox browsers.

**July 13, 2020**

* We removed Khan Academy content from the Digital Library.
* We enabled the Enter key to initiate searches in the Digital Library.
* We added a Draw and Advanced image editing tool to the rich text editor.
* We increased the Buzz user report max from 1,000 users to 10,000 for Admin app > Reports > User activity > Domain user activity > Filter the data > Maximum number of users.
* We added a discussion board option allowing teachers to require students to post a message before they can view others’ posts.
* We changed the title of the Domain Settings > LTI credentials card to Domain Settings > LTI 1.1 tools.  We fixed a bug that prevented Choice folder settings from being retained when duplicating a folder in Editor > Syllabus.
* We fixed a bug in the Editor that prevented current, highlighted activities from displaying when users returned to a filtered Activity list.
* We improved usability of the upload image screen.
* We fixed a bug that prevented cards on the Calendar > Blackout dates editor from adjusting to accommodate new dates without users refreshing.  We added a missing tooltip to the Remove activity icon button in the Clipboard.
* We fixed a bug in the Domain Settings that sometimes prevented the Add dialog box from opening when users selected the Add in the Scoring objectives card.
* We fixed a bug that caused the filter bar to be cut off in the Editor > Activity list when the screen width was restricted.
* We enhanced the new Editor to remember previously set Activity list filters when returning from an edited activity.
* We added the following warning message when users change filename extensions when uploading course resource files: "If you change the file-name extension, the file may become unusable."
* We fixed a bug that sometimes prevented users from exporting course Gradebooks.
* We fixed a bug that caused the Print dialog box to remain open after timed assessments' time expired.
* We fixed a bug in the Admin app that caused text to overlap in the Add objective dialog.
* We added required-field validations to the Move enrollment and Move domain dialog boxes.
* We fixed a typo in the Objective map list page.
* We fixed a bug that sometimes caused a non-normalized URL to be sent to Google Analytics (e.g. /student/12345678/activity/abc123 instead of /student/:enrollmentid/activity/:itemid).
* We fixed a bug in the Editor > Syllabus that prevented users from using the Move To function to move activities into selected empty folders.
* We fixed a bug in the Activity Gradebook that caused the settings screen to briefly display the previously visited screen when users edited HTML metadata.
* We fixed a bug that prevented image tools from displaying in an Activity editor rich text editor when users switched from rich text editor full-screen mode.
* We fixed a bug that prevented image tools from displaying in an Metadata card of the Activity editor for rich text metadata.
* We fixed a bug that caused overlapping and misalignment of fields on the Landing page.
* We fixed a bug that that prevented admins from editing Gradebook settings from the Student Gradebook > For Me screen.

**June 29, 2020**

* We fixed a bug that prevented users from accessing some external content from links within courses.
* We enabled the total elapsed time to display on some assessments in Pearson Connexus for users who do not have scoring permission.

**June 23, 2020**

* We added a **Calendar** tab to the Users screen of the admin app for viewing students' calendars.
* We updated the various screens with filters to use outline styles around the filter box.
* We added a search progress indicator when returning course enrollment results in the **Editor > Viewing as feature**, so teachers know when the results are complete.
* We improved validation of range values for question variables in the **Assessment editor**.
* We fixed a typo in the empty state message for the **Domain > Roles** screen.
* We removed scrollbars that erroneously display in **Editor** dialogs accessed with Safari browsers.
* We added the missing tooltip of the **Remove** button on the **Student Reports** screen.
* We fixed a bug that caused objective links to display twice in the **Student Objective Mastery** screen.
* We improved the filter bar on the **Community resource library** results page.
* We added **Choice activities** to the **Activity list** tab of the Editor.
* We increased the **Metadata rich-text editor** height to prevent the add link popup from being cut off.
* We fixed a bug that prevented the "Please wait message while the file is uploaded" message from displaying when users added a file-attachment activity.
* We fixed a bug that prevented users from previewing choice activities from the Activity Editor.
* We fixed a bug that prevented Journal activities from displaying in the **Syllabus Editor > Preview** function.
* We fixed a bug that prevented non-breaking spaces from correctly displaying in Math assessments.

**June 9, 2020**

* We enabled teachers to view the amount of time the student spent taking an assessment when grading the assessment.
* We added student name to the grading view of some assessments in Connexus.

**June 3, 2020**

* We added a hint to the recipients field for **Send mail**and **Clipboard** messages explaining that a personal email message will be sent to each recipient, and an individual recipient cannot see other recipients who received this message.
* We replaced the **Delete** button with a **garbage can** icon in the User notes tool.
  + We made the following improvements to how Past-due activities are managed:

The **To-do List** now displays activities with due dates in several additional scenarios, including activities that have been allowed a retry and the due date or grace period has not expired, and activities that have been automatically assigned a zero for being past due, but the student can still complete the activity because the grace period has not expired.

All gradable activities are now displayed in the student’s To-do List (previously, only specific activity types were displayed).

The course setting **When auto-generating due dates, provide less time for activities that require only viewing**now applies to all non-gradable activities.

* We enabled teachers to clear students' automatically-assigned zero regardless of the due date. Previously, if a course was configured to Automatically assign zero scores to past-due activities the teacher could not clear the student’s zero unless they also changed the student’s due date so it was no longer in the past.
* We improved the question summary layout for **Practice questions activities**.
* We enabled the **Activity changes**toolbar to accommodate courses with long names.
* We improved the **Domain settings > Menu** override dialog layout by showing the icon picker above the menu icon field.
* We added range validation to the **Weights** field in Objective mapping to ensure the entered number is between 0-1.
* We changed the display of selected students in the **Clipboard**, displaying the student name on the first line and the course title on the second to accommodate longer names and titles.
* We fixed a bug that caused long course titles to overlap with student names when users selected students/domains/courses on **Reports** screens.
* We added the ability for all domains to monitor Pearson Connexus website traffic with Google Analytics.
* We enabled the student **To-do List** to display activities' status, allowing students to determine if an activity is on their list because it has a retry allowed.
* We improved **Activity Player** usability, changing the **Back** button from an X to a back arrow.
* We added a Google Analytics custom dimension for the currently authenticated User ID.
* We added the ability for organizations who host their own Pearson Connexus instance to:

Enable Google Tag Manager in their instance.

Include a canonical URL for search-engine optimization.

* We improved editing of teacher feedback templates.
* We added a missing tooltip to the **Remove feedback** button in the Question editor.
* We updated Domain settings to not automatically apply Font Awesome Regular (`far`) font set to custom menu icons.
* We fixed a bug that prevented some WebMail messages from displaying in the Student Activity Tracker.

**June 2, 2020**

* **Pearson Connexus Users Can Now Access Edgenuity**

We enabled users to access Edgenuity content directly from Pearson Connexus. Users can select Edgenuity links within course content and are redirected to the Edgenuity website without additional sign-in required.

* We made updates to ensure users can access the Enrollments/Academic Dashboard after the Chrome 83 browser update.
* We fixed a bug on the Enrollments page that prevented users from being taken to the Gradebook when selecting objective ID links.

**May 29, 2020**

* We added the date and time of submission to some assessments.

**May 26, 2020**

* We made updates to ensure users can access the Student Performance Dashboard after the Chrome 83 browser update.

**May 22, 2020**

* We improved Domain settings usability of several fields on the following cards by replacing open entry fields with checkboxes, dropdowns, pickers, and previews:

Authentication

Learning Standards

Menus

Miscellaneous

Themes

* We added support for the role attribute in the <studentGradebookDashboard> override-list entry in Domain settings.
* We fixed a bug that prevented student Blog post counts from updating when students added posts or when a grader deleted a student post.
* We fixed a bug that caused the Activity instructions rich-text editor to cover the bottom of the Content card. We fixed a bug that caused only the first page of assessments to print.
* We fixed a bug that caused the User metadata checkbox to display as unselected even when it was selected and displaying the appropriate results.
* We fixed a bug that sometimes prevented the self-assessment button's tooltip from updating when users switched courses.
* We fixed a bug that caused the Self-assign button to display in students' Past courses.

**May 20, 2020**

* We fixed a bug that prevented LiveTutor links from displaying for some users.

**May 14, 2020**

We updated the Student Activity Tracker Log with the following:

* Limited the number and type of log entries to 50 that initially display.
* Added a **Load More Entries** option for users to load more than the first 50 entries.
* Added an **Include WebMail** box that will display all log types.

**May 13, 2020**

* We enabled students to create their own Blackout dates in Continuous enrollment courses, which will be ignored by suggested deadlines. These Blackout dates will apply to all of the student's enrollments.
* We made the following Domain settings usability improvements:  
  Enhanced the Editor card to show multi-pick selectors instead of simple input fields when defining Hidden activity types and Required domain rights.  
  Added a warning for insecure states ("http" instead of "https") for Landing-content URLs, Library Extension URLs, and Login Redirect URLs.  
  Added an input hint and validation for the Levels input field on the Activity metadata editor.
* We updated the Gradebook footer:  
  Selecting Missing launches a dialog that lists students who have not submitted the activity.  
  Selecting Low scores launches a dialog that lists students who have below-passing scores on the activity.  
  Selecting any of the following launches the Editor: Score entry, Points, Grading scale, Category, Period, Available date, Due date, Grade-release date.
* We fixed a bug in the Messages section of Clipboard that prevented users from adding activities links in the rich-text editor when creating messages for the entire class.
* We fixed a bug that prevented drill-in filter bar animations from displaying in the following tabs: People, Course Gradebook, and the Multi-Outcome Scoring Course Gradebooks > Students, Activities, and For Me.
* We updated the filter-by-course button on the Needs grading toolbar to allow lengthier course names.

**May 11, 2020**

* We fixed a bug that prevented teachers from accessing My Pearson Training (MPT).

**April 27, 2020**

* We fixed a bug in the **Confirm** button of the enrollment confirmation email that caused Caretakers to be taken to the Connections Academy registration page rather than the Log In page.

**April 23, 2020**

* We added a **Find activity** search to the Gradebook.
* We fixed a bug that caused an **unable to navigate**window to display when users selected the **For Me**activity link in the row Course Gradebook summary.
* We fixed a bug that prevented Google Chrome version 81 users from recording audio and video.

**April 16, 2020**

* We fixed a bug that prevented some users from accessing Student Logs in the Student Activity Tracker.

**April 14, 2020**

* We fixed a bug hat prevented users from creating logs in the Student Activity Tracker.
* We added a new, custom menu entry replacement variable to determine which app (student, parent, teacher, or admin) is active when the menu is launched. The variable is *APP*, and its possible values are *student*, *teacher*, *admin*, and *parent*.
* We fixed a bug in the Course Home page search field that prevented text from being translated if a domain's language changed.
* We fixed a bug in the Folder Home page's activity-completion field that prevented text from being translated if a domain's language changed.

**Aprl 10, 2020**

* **New Dashboard Page and Removal of the Contact List**

We made changes to the Dashboard Page to accommodate removal of the Contact List. The Dashboard now includes student overall performance for each currently enrolled class. It also provides names and emails for all people who can observe the student, such as parents, Learning Coaches, tutors, counselors, teachers, and principals.

We now recommend teachers use the People page, rather than the Contact List, for an at-a-glance view of all students in all of a teacher's assigned classes. We added an "End date" column that can be turned on/off from the page settings screen.

**April 9, 2020**

* We created a separate login page for Connections Academy schools that displays Connections Academy-specific links. We also updated the Pearson Connexus login page to display the correct copyright year.
* We hid the the long descriptions of non-text objects(images)from Pearson Connexus lesson content for everyday users, while still making the descriptions available to screen readers forAssistive Technology (AT) users**.**
* We fixed a bug on the Course Home page that caused the **Current Project** progress to sometimes only display a percent sign when it should display 0%.
* We fixed a bug in the Domain Settings that caused ID duplication and other unexpected behaviors with landing content in the domain and its descendant domains when users attempted to save the tenth landing-content entry.
* We updated the Gradebook to display students up to 14 days after an enrollment's end-date, which matches the behavior used throughout the platform (e.g., People tool, Clipboard, etc).
* We fixed a bug in the Activity Grader of multi-outcome scoring courses that caused the **Analytics** tab to erroneously display for activity types other than assessments, practice questions, and Sharable Content Objects (SCOs).
* We updated the **Days** field in the admin app's **Create Course** screen to only accept numbers.

**April 7, 2020**

* We fixed a bug that prevented administrators from viewing student and teacher feedback in some assessments.

**March 31, 2020**

* We made updates to improve accessibility.
* We fixed a bug in the new Language feature that prevented the domain details screen from loading when a language other than English was selected.

**March 20, 2020**

* We fixed a bug that prevented Teachers from saving scores and feedback for some assessments.
* We enabled students to take assessments up to midnight of the course's section end date to ensure all students, regardless of time zone, have the same amount of time to complete assessments.
* We added the ability to define a list of language options in Domain settings that end users can select from in the User menu.
* We added the ability to choose a default language for the app in Domain settings.
* We added the ability for the Syllabus Editor to display processing animation when duplicating activities and folders.
* We increased the maximum number of notes allowed per user from 1,000 to 2,000.
* We added the ability for the Publish Anywhere feature to exclude activities hidden from students or the table of contents when exporting packages.
* We fixed a bug in the Analytics Screen of the Activity Grader that caused inaccurate export options to display when users exported learning-objective-mastery and student-proficiency analytics.
* We improved the column layout of the Community Search table.
* We enabled the users to access the Category picker after choosing a Grading period in the Editor > Weights screen.
* We fixed a bug in the Activity Editor that prevented history from displaying for activities with read-only content.
* We fixed a bug that caused content in the Badges row of the Changes card to extend beyond the card.
* We darkened the default (blue) course color to meet Website Content Accessibility Guidelines' (WCAG's) color-contrast recommendations.
* We fixed a bug in the Course Home > Progress tooltip that caused the number of activities completed in a project to display but not the total number of activities in the project.

**March 18, 2020**

* We fixed a bug that caused alignment issues on the **Print** and **Save** buttons on the assessment score page accessed from the Assessment Results Manager (ARM) report.
* We applied a cumulative UX enhancement to MyPortal that:  
  Refocuses branding to "Connections Academy.”  
  Provides a friendly message to users with no application tiles.  
  Highlights the hyperlink to customer support.  
  Supports a smaller device resolution.

**March 5, 2020**

* We added a button to the rich-text editor for selecting font highlight colors.
* We updated the Activity Player to ensure existing  does not wrap to multiple lines.
* We added a button that controls background colors to the rich-text editor.
* We fixed a bug in the rich-text editor, including the Grade Editor feedback editor, that sometimes prevented recorded audio and video controls from displaying in the editor.
* We fixed a bug that caused the Gradebook > For Me > Title column content to be clipped.
* We updated styling in the rich text editor.
* We added the ability for teachers to easily switch views in the Teacher app > Activity Player. Now, teachers can choose to view as a Teacher, a member of a specific Group, or a specific Student.
* We prevented students' past-due assessments from being automatically submitted after teachers view them in the Activity Player.
* We fixed a bug in the Clipboard that sometimes prevented Gradebook settings from being saved when activities were assigned.
* We fixed a bug in the Clipboard that sometimes prevented period settings from saving when users assigned a display grading period for non-gradable activities.
* We fixed a bug in the Editor > Weights screen that sometimes caused incorrect rolled-up category or period weights to display when users filtered by a scoring objective, then undid the filter.
* We fixed a bug that prevented some dialogs from localizing for Chinese.
* We added validation to the Gradebook display options screen that ensures a Score-display option is specified.
* We fixed a bug in the Gradebook that caused javascript errors to display when users attempted to quick edit grade non-gradable activities.
* We fixed a bug in the rich text editor that caused the Open in new tab checkbox to display when users edited course-resource links.

**Pearson Connexus Launches New Enrollment System**

* We introduced a new enrollment system (NES) for families enrolling their children in Connections Academy schools. The new system simplifies the enrollment process and boasts the following enhancements over the former system:
* Streamlined the document submission process by enabling faster load times for documents.
* Enhanced the Document Review process. Enrollment documents display in a new window when selected, and the system provides more descriptive updates for where customers are in the process.
* Allows customers to skip a step and jump to others if they're having trouble locating certain documents but wish to continue through enrollment. In addition, incomplete forms will display first so customers can clearly see what they need to do next.
* Enhanced notifications to help parents identify whether there are placement tasks required, encouraging parents to take action or follow up.
* Identifies student eligibility during enrollment.
* Gives staff the ability to indicate whether an Academic Program's service area is by state or by zip code.
* Flags potential duplicate records to ensure data reliability.
* Promotes self-service by linking help documentation to enrollment steps. Provides parents the ability to chat with Enrollment Staff in real-time. Allows parents to request help online via a ticketing system.
* Allows families with multiple students enrolling to share household forms.
* Provides new reporting capability that allows School Principals to identify any student in the enrollment process who requires their review.
* Auto Assigns lead records created in NES from various channels to a corporate staff member (Family Enrollment Counselor) who will work with assigned families throughout the enrollment process.

**March 4, 2020**

* We enhanced the layout for linked-question score settings.
* We fixed a bug in the Activity Editor that caused focus to go to the Wiki tabs instead of the Activity Title field when users edited a wiki activity.
* We fixed a bug in the Calendar that caused blackout dates excluded in a course to display for the course.
* We fixed a bug in the Clipboard that caused assigned non-gradable activities for a grading period to erroneously display in the first period.
* We fixed a bug in the Clipboard that sometimes caused Gradebook settings to be incorrectly applied, resulting in errors when users edited the settings or assigned a student score.
* We enhanced the **For Me** grades screen, allowing users to select status cells for grading activities.
* We fixed a bug that caused an 'eval' function to display rather than the evaluated response for math fill-in-the-blank questions.

**February 29, 2020**

We created a new Student Contact Log user interface, which can be accessed by Partner Schools via MyPortal, that will allow staff to:

* Search for students by school location
* Search for student enrollments by class
* View student log entries
* View student and Caretaker information

 February 27, 2020

* We edited the student print function in Next Generation assessments such as the new Earth Science courses. Edits include the following:
  + Improved visual display and alignment for the print button.
  + Improved page break functionality to limit the number of pages necessary to print an assessment.

**February 21, 2020**

* We updated the **Activity Editor** to validate that survey activities provide a defined launch URL.
* We updated the dropdown menu functionality and label within the **Import Scores** screen to specify the data field as a letter grade when importing.
* We updated **Domain Settings** to report errors when users attempt to save invalid XML (e.g., smart quotation marks) when editing.
* We added an **X** icon next to activities that are excluded from final-grade calculations in the **Student > Grades** screen. For activities with scores dropped from final grade calculation, we changed the icon from X to a down-arrow in a circle.
* We added a **Peer Feedback** tab to the student grade details screen that allows students to review feedback left by classmates.
* We clarified the status-message wording in the Blackout dates card on the **Course Settings** screen.
* We improved the **Activity Editor > POST** **parameter details** popup window by validating that the parameter has a name.
* We fixed a bug in the question editor that sometimes prevented the formatting toolbar from displaying when users selected a question with HTML formatting.
* We fixed a bug in the **Add Project** wizard popup window that caused group-settings controls to be visible even when the **Groups** feature was disabled.
* We fixed a bug in the **Import Scores** wizard that caused fields to incorrectly display in the Map columns step for activities without titles.
* We fixed a bug in **Import Screens** (e.g., Scores, Users, Courses) that caused imported CSV files to appear on line one only and prevented users from adding additional lines using the Enter key.
* We fixed a bug that prevented text wrapping from working for titles in the **Clipboard/Badges** screen in Edge and Safari browsers.
* We fixed a bug in **Domain Settings** that erroneously allowed users to enter invalid numbers for the **Editor > Require rights** field.
* We fixed a bug in the **Activity History** page that prevented activities linked from other courses from displaying the other courses' titles when users changed the activity.
* We fixed a bug in **Editor > Weights** that sometimes caused the column order to change when users switched periods in the toolbar.
* We added **Title and Due date** headers to the left panel in the **Editor > Scheduling > Syllabus** view.
* We fixed a bug in the **Editor > Syllabus** that caused focus to be lost when users selected the **Expand/Collapse** button on the Objectives panel.
* We fixed a bug in the rich-text editor's **Insert Image** dialog box that prevented .jfif files from displaying when users browsed for images.
* We fixed a bug in the **Assessment Player** that caused some accent characters to display as HTML in inline-multiple-choice questions.
* We fixed a bug that prevented the **Assessment** toolbar buttons from displaying.
* We fixed a bug in the **People** page that prevented users from sorting by **Enrollment end date** after they had sorted once.
* We fixed a bug that caused users to be taken to the Teacher Home screen after saving Display options on the **People** page in the **Manage enrollments** screen.
* We fixed a bug in the **Grade Editor** that prevented the overall score box from updating as the user modified a question score in a Custom Assessment, even though the overall score had changed.
* We fixed a bug in the **Grading Scheme Editor**and**Export Scores** screens that caused long activity names to overlap.
* We fixed a bug that caused the rich text editors, including the Dropbox submission comments editor, to appear as if drag-and-drop of PDF files were possible from users' local computers.
* We fixed a bug that sometimes prevented users from viewing rubrics for linked activities.

**February 19, 2020**

* We fixed a bug that prevented students from viewing some interaction questions in assessments.
* We fixed a bug that prevented students' Earth Science assessment scores from updating in student Gradebooks.

**February 14, 2020**

* We fixed a bug that prevented the parameter name from being a required field on the Survey parameter details editor.
* We improved the Import Scores column format detection by ignoring empty cells in the input CSV data.
* We improved the drag/drop tool in the Editor > Weights tool. Now, when users drag and drop an activity from one category to another, the first category remains expanded, allowing the user to easily drag another.

**February 13, 2020**

* We added the ability for permitted users to access the Student Log through a tile on the MyPortal page.

**February 5, 2020**

* We moved the option to **Require passing score if gradable for mastery**to the Visibility and access card in Activity editor. This checkbox previously appeared a step later, in the Choose Activity dialog; it displays only when activity restrictions are enabled.

* We prevented point fields from using a browser's auto-complete function.
* We added an option for Admins to automatically allow retries on auto-zeroed activities when extending student enrollment in courses.
* We added the column option "Enrollment End Date" to the People Page.
* We fixed a bug in the Assessment Activity Editor that caused the **Question links > Points and Question bank > Points (per question)** fields to display a point value when none had been set.
* We fixed a bug in the **Move enrollment and Other reports > Course picker**dialog boxes that caused unsubscribed courses to display as possible destinations for the enrollment.
* We fixed a bug in the Editor that prevented videos from playing if users dragged and dropped the video file from the **Resources** panel to the Syllabus.
* We fixed a bug in the **Editor > Syllabus** that caused the **More** menu to immediately close after users selected it.
* We fixed a bug in the Editor that prevented the **Syllabus** screen from automatically scrolling to display activities that were the focus of a search.
* We fixed a bug in the **Editor > Weights** screen that prevented updates to activity weights from saving.

**February 4, 2020**

* We improved the functionality of the One Roster Tool. In this release the following enhancements were made:
  + Added the ability to align teachers/admins to more than one school, by comma-separated values. Invalid values will cause the entire row to be skipped and an error message will display.
  + Removed case sensitivity, so errors will not be generated based on character case.
  + Changed the handling of existing users without external IDs. Now, if users’ first and last names match but lack an external ID, a new user account is not created; rather, an external ID is added to the Pearson LMS. This will prevent accidental creation of duplicate users.
  + Added the ability to updated Pearson LMS user account status based on SIS user.csv file status.
  + Updated users.csv file rules, removing the error message reporting for the student role, removing validation on metadata except character length and regex, and discontinued overwriting customer-added metadata when there are empty values in the users.csv file.
  + Added the ability to process multiple schools with thousands of users each night.

**January 28, 2020**

* We fixed a bug that caused teacher information to erroneously display on the Student Contact List.
* We created new single and group student log entry pages for entering data in the Student Contact Log. Now, users are able to:
  + Enter data for a single student and select appropriate household and class information, and
  + Enter data for a group of students.
* We fixed a bug in the Contact List that caused the course end date to display under the End Date column rather than the Enrollment end date.
* We fixed a bug that caused inaccurate autograded assessment scores to display for the new Earth Science course in students’ Grade Books.

**January 23, 2020**

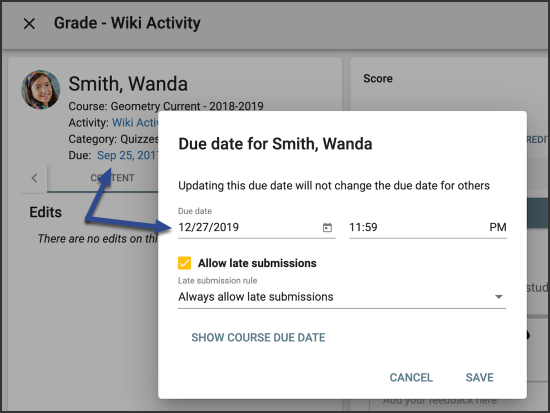
* The Teacher Dashboard is back, and we have​ updated the Teacher Responsiveness metric on the Teacher Dashboard for Partner programs only. For other users, the default settings remain. Now, Partner Programs metrics are as follows:
  + **Green** - graded all submitted, gradable items within **4** (default=2)days or less. ​
  + **Yellow**- one or more submitted, gradable items have gone (default=3)**5**or more days ungraded. ​
  + **Red**- one or more submitted, gradable items have gone **8** (default=6**)**or more days ungraded.
* We added error messages to the Course Settings editor that explain the errors that users must correct before they are able to Save changes.
* We added auto-refreshing to the Course Gradebook when removing tasks assigned to whole courses so the task no longer displays in the Gradebook.
* We fixed a styling issue that prevented **Full-width display** from displaying in full width when users embedded content as part of multiple-choice answer options.
* We fixed a bug that caused additional decimal points to display in partial scores on practice questions.
* We fixed a bug that caused group features to display on the **Clipboard** and **People** pages when admins disabled the Groups feature.
* We fixed a bug in the Admin Resources tool that sometimes caused an empty screen to display when users selected XML files.
* We fixed a bug that prevented images in activity metadata from displaying when previewed in the Community.
* We fixed a bug in the Digital Library that caused **My Library** to display when the experimental Community tool was not enabled.
* We fixed a bug that prevented users from adding special characters in the width field after they selected the Insert Media button.
* We fixed a bug that erroneously allowed the **Folder is a Project**setting to be available when the **Projects** feature was disabled.
* We fixed a bug in the **Agenda** and **Landing** screen editors that caused the screen to scroll to the top of the page when users inserted links below the page scroll.
* We fixed a bug in some **Editor** dialog boxes that caused the **Cancel** button to be pushed offscreen by overly long folder names.
* We added missing tooltips and WAI-ARIA (Web Accessibility Initiative - Access Rich Internet Application) labels to the Course Editor tool.
* We removed an unnecessary scrollbar in Due Date editor dialog that opens from the Group settings editor.
* We updated the Editor > Scheduling tab to retain dates selected in editable fields when users leave the fields, then return to them.
* We updated styles for Bulk Activity Editor, adding space between options and the confirmation checkbox.
* We fixed a bug in the **People** tool that sometimes prevented the **Today** column from displaying correct data.
* We fixed a bug in **Final Grades** that sometimes caused an incorrect student list to display when users filtered final grades by group in another course.
* We improved handling of enrollment-specific, non-gradable activities in the Activity grader and Gradebook.
* ​We fixed a bug that prevented the Play, Record, and Insert buttons from working when users paused videos during replay, then finished replaying.
* We removed the Pearson Connexus Record option from mobile devices. Now, users will only have access to the built-in options on their devices.
* We fixed a bug that allowed users to select a period for activities in folders even when the setting **Inherit grading period from topmost folder** was enabled.
* We updated the Gradebook to display correct letter grades for unscored activities with **Treat as zero in gradebook until this activity is scored**enabled.
* We enhanced the Grade Editor to show unscored entries as empty so users can choose a letter to assign a score.
* We fixed a styling issue on the Final Grades page that caused the **Grading scheme** dropdown menu to be pushed offscreen.
* We fixed a bug that caused an "Unable to navigate" message to display when users chose **Dashboard** from the QuickNav tool.
* We fixed a bug in the **For Me**activity Gradebook settings that prevented rubrics from saving for all students.
* We fixed a bug in the student **Grades** page that sometimes prevented self-assessment indicators from displaying.

**January 16, 2020**

* We changed user interface styles in CheckMyWork.
* We added the ability for teachers and admins to print submitted assessments within the Earth Science Pilot Course in both Connexus and Pearson Connexus. The printed assessment will contain student answers as well as any feedback.

**January 13, 2020**

* **We added the ability to provide students with individualized due dates for activities with course due dates.**Teachers can now modify due dates for individuals to account for things like IEPs or personal circumstances. Now, allowing retries on activities with an expired due date prompts teachers to modify the due date for that student.

​

* We added a student names to the Student > Grades screen.
* We improved the user interface for defining People Display Options.

Graphical user interface, application, Word

Description automatically generated

* We added two new auto-complete course enrollment options to the Course Settings tool:

A **Require retries to be completed** checkbox.

The ability select more than one category for the **Automatic when all activities in these categories are complete** option.

* [New Editor Only] We removed the phrase “formerly Homework” from the Practice questions activity label in the new Course Editor.
* We fixed a bug in **User Display options**that caused the points selection to populate when users selected other display options.
* We updated the Teacher > Communication tool to show announcements as read when filtering messages by course.
* We fixed a bug in the Teacher > Communication screen that caused announcement details to sometimes remain on screen after the announcement had been deleted.
* We fixed a bug that sometimes caused filter selections to be disregarded when users made Bulk edit updates.
* We fixed a bug in the Grade Editor that sometimes caused SCO and LTI content to display as collapsed.
* We fixed a bug in the Unit Summary Screen that prevented the **Select All** checkbox from being deselected when users cleared the filter.
* We fixed a bug that caused content from the What If calculator to overlap with the header toolbar on iPads with Safari browsers.
* We fixed a bug that prevented the **Click here to view feedback** activity-stream link from working for some students.
* We fixed a bug that prevented teachers from viewing student activity stream feedback.
* We fixed a bug that sometimes prevented users from navigating to **Choice** folders from the Unit Summary screen.
* We updated Number fields in the Assessment > Fill-in-the-blank question type to ensure only numerical values can be entered.
* We fixed a bug that caused additional space to be added at the end of fill-in-the-blank questions.
* We fixed a bug in assessment templates with multiple question substitutions on the same line to display substitutions for only the last question in the line.
* We fixed a bug in the Discussion Board that prevented users from accessing newly created threads.
* We fixed a bug in QuickNav that erroneously caused Grade results to display when users searched for a teacher enrollment using a User ID.
* We fixed a bug in the Digital Library that caused a **Please Wait** message to indefinitely display when users attempted to add an empty folder to their cart.
* We updated Domain Settings to immediately display newly assigned badge images.
* We fixed a bug that caused integer entries to display as decimals in the Passing Score field.
* We fixed a bug that prevented uploaded IMS Package activities from displaying without manual refresh.
* We fixed a bug that prevented IMS Packages from importing into the selected grading period.
* We fixed a bug in the Editor > Syllabus that prevented users from removing a choice activity from folders that did not have other activities.
* We fixed a bug in the Editor > Group settings tab that prevented teachers from editing activities for specific groups.
* We updated the Editor > Add item window to truncate long titles.
* We fixed a bug that prevented changes to activities in other periods from displaying in the Syllabus for courses with periods.
* We fixed a bug that caused an **About Pearson Connexus** pop-up window to remain open after users clicked Logout.
* We fixed a bug in the New Editor that prevented the override user settings from functioning for Badges, Objective mastery, and Editor side panels when a domain had disabled those features.
* We fixed a bug in the People tool that caused the visible-columns picker to include disabled columns.
* We fixed a bug that caused the Grade Editor > Objectives tab to sometimes display a **No data to display** message when objective data existed.
* We fixed a bug in QuickNav that erroneously cause results to display for Task folders and Choice activities.
* We fixed a bug that prevented the teacher Dashboard screen from displaying in QuickNav results.
* We fixed a bug that caused disabled menu items to display in QuickNav results.
* We fixed a bug that caused a **No activities found** message to sometimes display when there were activities.
* We fixed a bug that caused My Library to display in student Digita​l Library searches.

**December 13, 2019**

* We added **Embed YouTube** and **Table** buttons to the following rich text editor toolbars: Activity Grader/Grade Editor (teacher response and template editor), Student dropbox submissions, Rubric grader, Essay question responses, Discussion posts, Peer review, Project wizard.
* We added a **New-course-editor** toggle switch in the Admin app's Features tab. When the new course Editor is enabled, all the Editor tabs (e.g., Syllabus, Projects, Weights, Activity List, Scheduling, Group settings) display the new material components. Currently, the default is off.
* We updated the Editor to display a **No activities found**message when users attempt to select an activity from a course that has no activities.
* We fixed a bug in the new Editor that caused titles in the **Weights** screen to be cut off.
* We fixed a bug that caused content pasted into Dropbox or discussion boards to incorrectly display.
* We fixed a bug in the Admin app that caused the **Course Details**screen to display when users attempted to navigate to Display options from the Gradebook > Final Grades.
* We fixed a bug that prevented the **Editor > Syllabus** screen from displaying all activities when users were on large monitors that can display more than 20 activities at a time.
* We fixed a bug in the new Editor that caused the **Digital Library** toolbar to display over the top of assessments when users previewed them from the Editor.
* We fixed a bug that prevented teachers from filtering out students with no course progress.
* We fixed a bug that prevented the correct selected preference to display on the **Student-name** display cards.
* We fixed a bug that prevented Dropbox edits from displaying for activities when students launched activities from links in other activities.
* We updated print formatting to wrap course titles rather than truncate them.
* We updated the **Date** fields in **Activity Settings**to enforce valid date and time values.
* We fixed a bug that caused focus-outline style issues with toolbars.
* We fixed a bug in the **Digital Library** that caused errors when searches used fields from a domain-defined search form.
* We fixed a bug that prevented the properties side tab from immediately updating the schedule tab, weights tab, or activity list tabs when users deleted an activity.
* We fixed a bug in the **Editor > Weights** tool that prevented activities with no defined scoring outcomes in a Multi-Outcome Scoring course from loading.
* We fixed a bug that prevented changes to Derivative courses' metadata from displaying on the changes screen.
* We enhanced Bulk edit functionality to automatically update.
* We fixed a bug that caused the **Quick Edit** tool to navigate offscreen when users navigated with the Tab.
* We fixed a bug in the **Gradebook** toolbar that caused the filter icon to unexpectedly display.
* We fixed a bug in the Dropbox that prevented course agendas from displaying students' previous Dropbox edits for that activity.
* We removed the ability for teachers to unassign activities from the **Needs Grading**screen.
* We fixed a bug that deactivated the rich text editor when users opened a course link to a Dropbox activity from another Dropbox activity.
* We fixed a bug that prevented **Choose an activity** slots from automatically updating when users removed choice activities.
* We fixed a bug that caused fill-in-the blank answers to be marked as incorrect if they contained a space after the answer.
* We updated the **Clipboard** to list added students in alphabetical order.
* We fixed a bug that prevented focus from remaining on a selected announcement if users selected the **Announcements** screen when already on it.
* We updated the app to always display course titles before tool titles.
* We updated the **Unit Summary** screen to truncate long activity titles.
* We updated the **Activity Grader**pageto scroll above the footer when entering scores with the Quick Grader.
* We fixed a bug that prevented inactive enrollments from displaying in score exports.
* We fixed a bug in the **Grade Editor**that prevented passages from displaying when there were questions associated with the passage.
* We fixed a bug in test analytics that sometimes prevented all students in a course from displaying.
* We fixed a bug that caused some HTML character codes (e.g., &#176; , &#10) to display in equations instead of their character equivalents.
* We fixed a bug that erroneously displayed error messages when students deselected a choice activity and closed the player.
* We fixed a bug that caused extraneous white space to display in the **Activities** tree.
* We fixed a bug that caused the rich text editor to move offscreen when users navigated between Wiki posts.
* We fixed a bug that caused the **Main Menu** to display in a distorted fashion.
* We fixed a bug in the **Needs Grading**screen that caused background color to display behind activity icons when the high contrast theme was turned on.
* We fixed a bug that prevented grid lines from displaying on the **Summary** screen for users using Edge browsers.
* We fixed a bug in the **Grade Editor**that caused Rubric content to distortedly display for Safari users.
* We fixed a bug that prevented users from scrolling the side panel in the **Scheduling** screen on iPads.
* We updated help text on the **Changes** screen.
* We fixed a bug that erroneously caused the template picker to display on the **Admin > Create course**screen.

**November 25, 2019**

* We fixed a bug that caused assessment question analytics to sometimes display **100% incorrect** rather than a percentage based on students not answering the question.
* We updated the question editor to validate input values of range variables.
* We fixed a bug that caused the **choose file** window to erroneously display when users selected the **Enter** key with the Name field selected while adding a resource.
* We updated the image and text for the **No students to display**message because it was off center.
* We fixed a bug in the **Display Options** tool that caused users to be redirected to the wrong screen if grading when filtered by group.
* We added URL validation when new website items are added.
* We added minimum width controls to Gradebook grid columns.
* We fixed a bug that prevented the recipient list from displaying when **Copy me** emails were sent from the People page.

**November 13, 2019**

* We added new metadata to Pearson Connexus and GradPoint that display within the Domain Data and Course Data tabs of individual domains or courses. In this release, the following items were added:
  + Metadata that identifies domain type, city, and state.
  + Course metadata that identifies course subject, subject area, and school level.

**November 12, 2019**

* We added a link to system requirements on the Pearson Connexus log in page.

**October 28, 2019**

* We improved the visibility of student essay responses in assessments.
* We added an Order Courses screen to the Teachers' Manage Courses tool.
* We renamed the Manage Course Cards button to **Order courses for Students**.
* We added a larger pop-up window for Gradebook options.
* We added the ability to Import and Export Gradebook options across courses.
* We improved the contrast of alternating row colors in the Gradebook.
* We fixed a bug that erroneously allowed users to select **Edit activity** while previewing an activity.
* We fixed a bug that sometimes prevented users in Safari browsers from navigating to the next activity when viewing a custom activity.
* We fixed a bug that prevented enrollments from being graded when users navigated to an enrollment in the Grade Editor.
* We fixed a bug in the Export Analytics dialog that prevented the **close/cancel**button from displaying.
* We fixed a bug in the Analytics screen that sometimes caused a radio button to be cut off.
* We fixed a bug on the Analytics screen that prevented scores from immediately updating after removing questions.
* We fixed a bug that prevented Gradebook Display default options from correctly applying to newly viewed courses.
* We fixed a bug that prevented past courses from being listed in options for Import in the Gradebook.
* We fixed a bug that prevented some math equations from properly displaying.
* We fixed a bug that prevented custom assessments from displaying in fullscreen.
* We fixed a bug that prevented some Wiki activities from correctly displaying in preview mode.
* We fixed a bug that caused nongradable activities in the Digital Library to be gradable.
* We fixed a bug that prevented iFrames in activities from correctly resizing.
* We fixed a bug in the Create Course and Edit Course screens that prevented maximum lengths for course titles and external IDs from working.
* We fixed a bug in the People tool that caused an Access Denied error to display when users attempted to delete their own enrollments.
* We fixed a bug that caused lag time for users typing Grade Editor feedback.
* We fixed a bug that prevented activity links from working when users launched the Grade Editor from the admin app.
* We fixed a bug in the Gradebook that caused screen positions to jump after users entered grades using the Grade Editor.
* We fixed a bug that prevented teachers from creating Derivative Child courses.
* We fixed a bug that caused a broken image icon to display on Library cards for users who didn't have an avatar set up.

**October 7, 2019**

* [108702](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=108702)

We added the ability for mobile users to access Contact Lists.

* [107998](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=107998)

We fixed a bug that prevented content from displaying on lesson slides that contain assessments.

**September 18, 2019**

* We updated **Add Activity** screens.
* We updated the Observer Activity Stream to allow users observing multiple enrollments to toggle between enrollments.
* We enhanced Turnitin integration. Now, when enrollments in continuous courses access a Turnitin LTI activity, Turnitin receives the enrollment's target due date.
* We disabled the auto-start of assessments with passwords.
* We added state information to toggle buttons for assessment tools like the highlighter.
* We updated activity course links with **Open in new window** checked to open in a dialog over the top of the activity for continuity.
* We fixed a bug that prevented the gray dots (i.e., indicator that a grade is unavailable) from displaying in the Gradebook.
* We fixed a bug that caused users to be erroneously redirected to the **Domain Details** page upon selecting **Submission History**.
* We fixed a bug that prevented the page title bar from displaying the correct page title if users visited a custom menu item.
* We fixed a bug in the Activity Player that prevented students from accessing activity details and feedback.
* We fixed a bug that prevented completed essay questions from displaying as Complete on the review screen.
* We fixed a bug that prevented some content from displaying as answers for multiple-answer questions.
* We fixed a bug that prevented the hover tooltip from displaying over the remove answer icon in activities.
* We fixed a bug that prevented some equations from properly displaying when nested in <p> tags.
* We fixed a typo in a toolbar-button tooltip.
* We fixed a bug in the Gradebook that caused column-sorting settings to disappear when users returned to the Gradebook after grading an activity.
* We fixed a bug that sometimes caused the Grade Pending icon to erroneously display when teachers were quick-editing course grades.

**September 10, 2019**

* [109033](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=109033)

We enabled users to sort Last Attempted Curriculum-based Assessment (CBA) column data in the Contact List.

* [109036](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=109036)

We added the following data to the Contact List:

* + Last Attempted CBA
  + Assessment Completion
* [109038](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=109038)

We enabled teachers to view the total number of enrollments from the Contact List.

* [109039](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=109039)

We enabled teachers to access student Gradebooks from the Contact List.

* [109044](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=109044)

We added the following data to the Contact List:

* + Course
  + End Date
  + Grade Level
  + Score
* [109045](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=109045)

We enabled teachers to search a student's Log history in the Contact List.

* [101872](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=101872)

We enhanced the Contact List to allow teachers to customize their view of student performance and Curriculum Based Assessment (CBA) data.

* [101861](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=101861)

We enhanced the Student Activity Tracker to allow users to search logs by course name.

* [108587](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=108587)

We developed functionality to ensure Contact List enrollments match the enrollments listed on the Student Detail page.

* We updated the Chrome plug-in so users on newer versions of the browser can print TestNav questions.

**September 6, 2019**

* We updated the Bulk Item Editor, rich text editor insert equation tool, and Activity Grader Batch Update Scores for regular and Multi-Outcome Scoring screens.
* We fixed a bug that caused the Gradebook to refresh with all students rather than the selected students when teachers submitted final grades.
* We fixed a bug in Activity Settings that prevented **Block access until student completes other activity** from working.
* We fixed a bug that caused encoding of characters and incorrect equations to display when users edited an item containing MathML equations.
* We fixed a bug that prevented fields from being correctly disabled/enabled when users switched tabs on the Bulk Edit screen.
* We fixed a bug that prevented score changes from saving if performed in Quick Edit mode.
* We fixed a bug in the course Gradebook that prevented grades from properly displaying if they had an activity ID that contained spaces.
* We updated the MOS Activity and Student screens.
* We enabled the App Chooser and Resource Libraries.
* We made Personal notes a standard feature.
* We updated the Blog activity details screen.
* We updated the Wiki history screen.
* We added a custom application hidden iFrame.
* We standardized activity icons throughout Connexus EMS.
* We updated the Gradebook screen to save changes made to column sizes and placements.
* We added column grid lines to the Gradebook.
* We updated column headers in the Gradebook to show underline style to linked activities on rollovers.
* We updated column headers in the Gradebook to wrap up to three lines.
* We updated the rich text editor to use DIV tags for multi-line content.
* We fixed a bug that caused the close and save function to be disabled when users refreshed the Activity Editor.
* We fixed a bug that caused horizontal scrolling to malfunction in the Gradebook for some browsers.
* We fixed a bug that prevented the Gradebook screen from loading when courses contained no enrollments.
* We fixed a bug in the Grade book that caused the scrolling funtion on the screen to be hijacked when users selected a cell.
* We fixed a bug in the Gradebook that caused a selected cell to hijack the scrolling function on the screen.
* We fixed a bug that caused an **Unable to export report error** to display when running **Period and category summary** reports.
* We fixed a bug that caused empty rubrics to display for question scores.
* We updated the Gradebook. Improvements include resized columns, scrolling, organizational control, and faster speeds.
* We added a tooltip to entry names in dropdown lists to allow users to hover over entries to see the full entry name in case it is too long to display in the dropdown list.
* We fixed a bug that sometimes caused the first announcement to automatically display when navigating to the Communication tool.
* We improved the display of previously saved LTI credentials (key/secret) in the Domain Settings.
* We fixed a bug in Final Grades that caused calculated scores to disappear after submitting grades.
* We fixed a bug in the Resource Library that prevented hashtag searches with accented characters from working.
* We fixed a bug that allowed users to enter invalid due dates when self-assigning an activity, while also fixing a typo on that screen.
* We fixed a bug in the Gradebook that prevented users from navigating to activities from Grade Details.
* We made general accessibility improvements to Connexus EMS.
* We updated color theme to reflect Pearson branding.
* We added a hint to the color chooser advising users to avoid colors that are too light.
* We updated the reset password message to read:

*A reset message has been sent to [partial email].*

*If you do not recognize this email address, you may have entered an incorrect username and should reach out to your system administrator.*

* We fixed a bug that prevented some administrators from saving edited enrollments.
* We fixed a bug that caused the announcement screen to display announcements from the wrong course when users filtered for a course with no announcements.
* We fixed a bug that caused the rich-text editor to sometimes display the text “type something” when the field was read only.
* We fixed a bug that prevented users from uploading activity instructions while filtering by groups.
* We clarified the messaging users receive on the login screen when trying to register an account with a username that already exists.
* We fixed a typo in the assessment editor.
* We fixed a bug that prevented admins from removing some course subscriptions.
* We fixed a console error and related screen artifacts that would sometimes display over tooltips when teachers and admins viewed gradable activities in the Activities tool.
* We fixed a bug that caused applications to switch when Observers navigated to the Communication page from the toolbar.

**August 26, 2019**

* [106823](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=106823)

**Enhancements Made to Assessments**

We updated how students navigate between individual test questions and the summary section when reviewing their answers in next-generation assessments. In this release the following work was completed:

* + Added a **Results** button that directs students to a review page.
  + Added the capability for students to view multiple assessment items at once.
  + Added improved navigation.
* [103576](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=103576)

We added a **View Report** button that allows teachers who are using the next-generation assessments in Pearson Connexus to view the Class Objective Analysis report.

**August 26, 2019**

* [106486](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=106486)

**New Single Student Objective Report**

We created a new Single Student Objective Report. This report, which displays in a screen rather than a spreadsheet, allows teachers to view the following components:

* + Header displays, including student name
  + A display of students in the class once the class is selected
  + Search field for teachers to search and select individual students to display the individual objective report for that student
  + All standards from all assessments in the course
  + Notations (-) display for any untested standard
  + A list of all active students
* [103575](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=103575)

**Class Selector for Objective Analysis Report**

We updated the selection menu for the Objective Analysis report. In this release, the following work was completed:

* + We added a dropdown menu to display relevant classes.
  + We included each teacher's classes across domains.
  + We added list filtering by class name.
  + We limited the menu to include only classes using the relevant assessment type.
* [106298](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=106298)

We added navigation enhancements to the Pearson Connexus next-generation assessment report that allow the teacher to:

* + highlight the scores above 80%
  + highlight the scores below 60%
  + hover to see items tested, and
  + expand the standard set.
* [103557](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=103557)

We updated the Average Objective Performance report view. In this release, the following work was completed:

* + We added a view of all standards for all assessments in the course.
  + We added a notation (-) that will display for untested standards.
  + We added a Class Assessments header.
  + We modified the view to display only current, actionable student data.

**August 20, 2019**

* [106417](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=106417)

We fixed a bug in the Student Activity Tracker that prevented users from logging attendance.

**August 15, 2019**

* [105697](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=105697)

We fixed a bug that prevented teachers from creating log entries for students with expired enrollments.

* [101863](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=101863)

We enhanced the the Student Activity Tracker log CSV file to include data for course name.

**August 13, 2019**

* [104955](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=104955)

We fixed a bug that prevented users from viewing the last line of text in lessons.

**July 30, 2019**

* [101860](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=101860)

We enhanced the Student Activity Tracker, enabling users to select a Curriculum Based Assessment (CBA) status from the Contact Type dropdown menu.

* [101855](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=101855)

We enhanced the Contact List so teachers can view additional student details and status information for Curriculum Based Assessments (CBAs).

**July 30, 2019**

* [100771](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=100771)

We fixed a bug that prompted users to log in when they were already logged in and navigating through a course.

* We added animations to display when users navigate between activities.
* We updated course, student, and objective proficiency components on analytics screens.
* We changed the **See all notes** button text to **Go to all notes** in the User Notes panel.
* We added the ability to save or submit assessments if the browser closes while a user is completing an assessment.
* We fixed a bug that caused lists to display text with underlined hover style when users logged out then logged back in.
* We added a dropdown indicator to the top-most user menu.
* We updated the **Teacher > Gradebook analytics** and **Admin > Test Analytics** screens..
* we fixed a bug in the Activity player that caused users to be taken to the Editor after opening, editing, and closing an activity.
* We fixed a bug in the Activity grader that caused users to be taken to the Editor after opening, editing, and closing an activity.
* We fixed a bug that caused the prompt **Where would you like to edit?** to display at multiple junctures after users had already made a selection when editing derivative courses.
* We fixed a bug that sometimes prevented teachers from removing answer feedback from assessment questions.
* We fixed a bug in the Student Performance report that sometimes caused cells in the Enrollment ID column to be empty.
* We fixed a bug in the Dropbox rich-text editor that erroneously allowed non-media files to be selected.
* We fixed a bug in the Student Performance report that allowed cells in the Enrollment ID column to remain empty.
* We updated Export and Import Scores UIs.
* We updated the Import Scores feature to allow users to preview data when importing.
* We removed the Feature switch for the Community experimental feature.
* We improved keyboard navigation for various screens.
* We updated the course Gradebook > Mastery/Mastery Details/Student Mastery screens.
* We improved search speeds in the Admin app.
* We fixed a bug that prevented users from copying and pasting text from an email sent from the Clipboard into another email.
* We fixed a bug that prevented the Use as observer option from displaying on the User Menu.
* We updated the Final grades screen user interface.
* We updated the Activity Stream for Teachers and Observers user interface.
* We fixed a bug that caused modal bars to display with incorrect colors.
* We fixed a bug that sometimes prevented users from receiving a forgot password email.
* We fixed a bug in the Restore Courses tool that sometimes displayed incorrect user names for a person deleting a course.
* We completed the following enhancements to Turnitin activities to streamline configuration and grading:
  + Enabled student submissions to Turnitin to display as **Needs Grading**.
  + Enabled the ability for Turnitin activities to be sent with associated due date, grace period rule, grade release date, and points possible, to reduce the need for teachers to configure activities directly in Turnitin.

**July 16, 2019**

* [100845](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=100845)

We fixed a bug in the User Management application that prevented OBL and School Administrators from downloading failed reports from the Reports History tab.

**July 1, 2019**

* We added the ability for students to mark their own lessons complete. Prior to this change, activities within student lessons were automatically marked complete based on the length of time spent in that activity.
* We modified Connexus EMS courses to prevent students from accessing lessons’ assessments prior to completing all the lessons.
* We enhanced the course tree in Connexus EMS courses to ensure contents of Unit Overviews are placed within the unit folders, allowing students to view Unit Overview Summaries without clicking additional items.
* We updated Connexus EMS courses to prevent modification of lesson content.
* We removed redundant assessment links in Connexus EMS courses, allowing students to access online assessments with fewer clicks.
* We enhanced the course tree items in Connexus EMS courses to follow a multi-level numbering pattern. For example:

1. Course Overview  
  1.1 Getting Started in Middle School  
     1.1.1 Getting Started

* We enhanced Connexus EMS courses to ensure the first activity of student lessons is populated on the student’s calendar for all Continuous Course enrollment types.

**June 29, 2019**

We made updates to accommodate the new User Interface (UI) . In this release, we:

* Removed the Buzz header toolbar, including Text-to-Speech (TTS), WebMail, and Chat. WebMail now displays in the side menu.
* Replaced Chat with LiveTutor, an application that will allow real-time communication between teachers and students.
* Moved the LiveTutor link, which now appears on the LiveLesson Portal.
* Moved the WebMail link to the side menu, and it will now open in a separate tab when launched.
* Made TTS available from within courses.

**June 13, 2019**

* [96185](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=96185)

We enhanced the Enterprise Application Integration (EAI) system to ensure that newly enrolled Caretakers receive a confirmation email upon enrollment completion.

* [95434](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=95434)

We fixed a bug that caused content to flash while loading the MyPortal page.

**June 11, 2019**

* [94708](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=94708)

We updated menu icons and titles to better align the side menu with both the current and new Buzz UIs.

* [95433](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=95433)

We added a list of items that students must complete before accessing an assessment, if students attempt to open assessments without completing previous items.

**May 30, 2019**

* [94274](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=94274)

We fixed a bug in the Contact List that prevented users from searching for students on the list view page.

**May 23, 2019**

* [76540](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=76540)

We fixed a bug that prevented correct answers from displaying in assessments when users selected the **Show Correct Answer** button.

**May 21, 2019**

* [91520](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=91520)

We moved LiveTutor links from Chat to LiveLesson to allow access with fewer clicks.

**March 22, 2019**

* We completed work on the Change Username Feature. In this release, we added:
  + functionality allowing administrators to save a new password, and
  + notifications with new credentials for affected users.
* We fixed a bug in Dashboard that caused withdrawn and inactive students to display as actively enrolled in courses for some teachers.
* We removed the activity type for RSS feeds.

**March 8, 2019**

* [76665](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=76665)

We fixed a bug that prevented some assessments from properly submitting, and prevented students and teachers from accessing them again to attempt resubmission or grading.

**March 7, 2019**

* [77609](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=77609)

We added course filtering to the List View page, which will allow teachers to filter by course title to quickly view student information in the courses they teach.

* [77449](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=77449)

We fixed a bug that prevented user profile pictures from properly and consistently displaying in Chat.

**March 5, 2019**

* [75822](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=75822)

We added course and enrollment status filtering to the Student Detail View page, which will allow teachers to quickly see the courses in which their students are actively enrolled.

**March 4, 2019**

* We removed HS: Pre-Algebra courses from subscription domains. Use the middle school catalogs' Pre-Algebra courses instead, which have been updated to HTML. There are a full-year CCSS, two semester courses, or four quarter courses available for Pre-Algebra. The content did not change, just the location within the subscriptions. We also increased the options of course styles to suit middle school and high school needs. If you are using these courses this school year, you can use them to complete the year. Remember: the course is Flash based and not mobile compatible. If you have Chromebooks, it is recommended to enroll your students in the MS: Pre-Algebra [M] course instead. You can export the Gradebook from the HS course, then import the grades into the MS course. Contact Support with any questions.

**February 7, 2019**

* We retired HS: Pre-Algebra (Flex), HS: Pre-Algebra (Prescriptive), and HS: Pre-Algebra (Sequential) courses. These courses are now only Middle School content.
* We fixed a bug that prevented teachers from hiding teacher-only content from students in courses that the teachers imported.

**February 5, 2019**

* [73042](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=73042)

We fixed a bug in WebMail that prevented users from seeing contact lists of enrolled students and teachers.

**January 25, 2019**

* [64371](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=64371)

We fixed a bug that erroneously allowed students to view the lesson guide within courses.

**January 22, 2019**

* [63491](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=63491)

We addressed an issue that caused teachers to see erroneous alerts and links on their Dashboard for students who were imported from Connexus and had no Accommodation data.

**January 9, 2019**

* [66663](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=66663)

We fixed a bug in the Student Activity Tracker that prevented users from entering or modifying attendance entries when using Firefox browsers. 

**January 1, 2019**

* Updated the Journal and Blog post editor to limit titles to fewer than 1000 characters.
* Fixed a bug that prevented some multiple-choice questions from loading for Chrome users with version 70.0.3538.110.
* [66417](https://connectionseducation.visualstudio.com/DefaultCollection/SoftwareDevelopment/_workitems#_a=edit&id=66417)

We removed the Connexus EMS Help icon from the Buzz Menu and made changes to the Help icon.