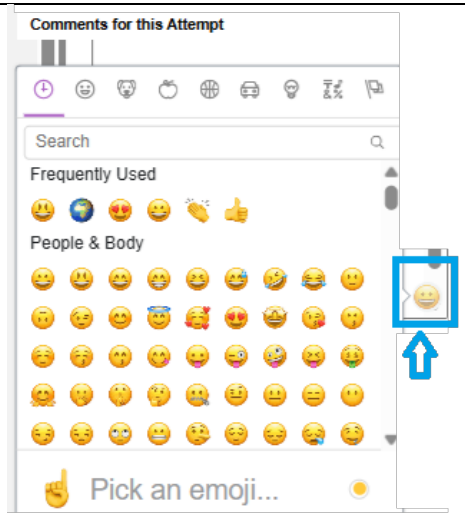
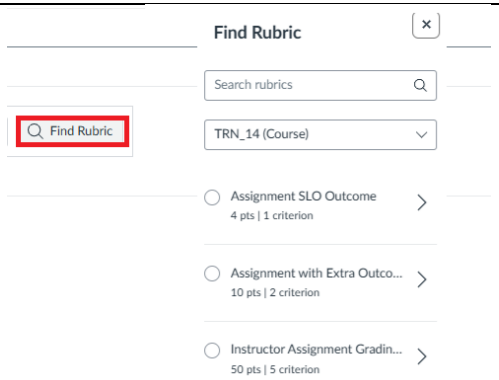
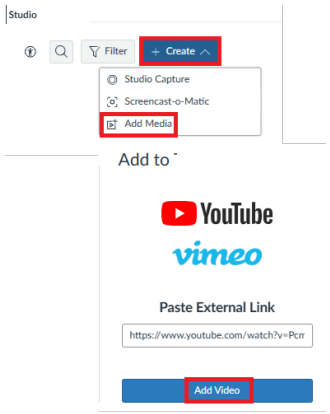
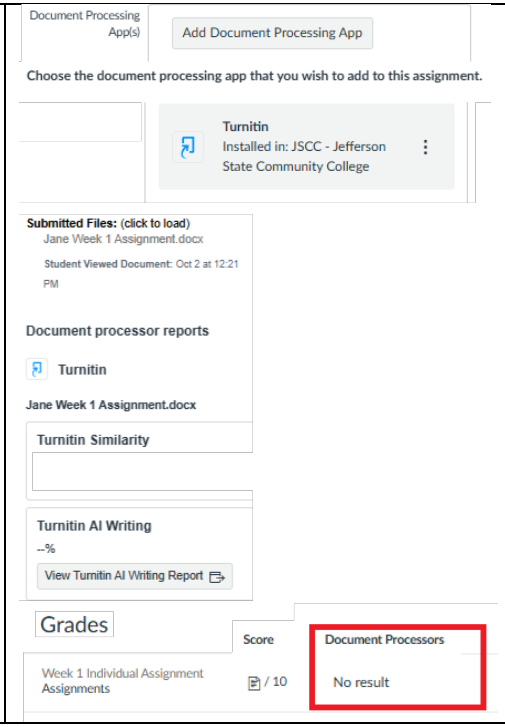
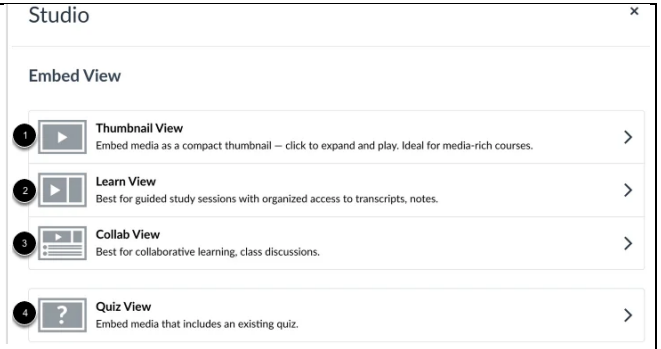
Canvas Settings Enable Feature Options and Tips

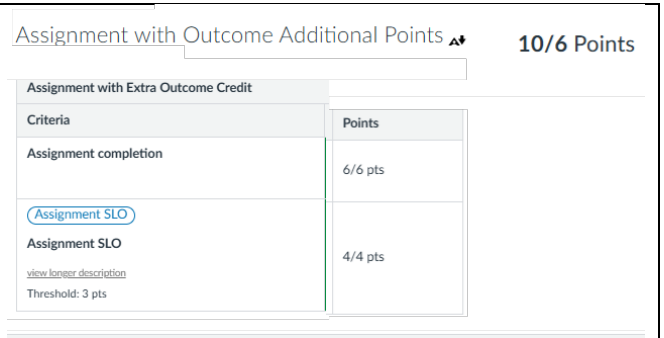
https://community.instructure.com/en/kb/articles/531316-canvas-feature-option-summary

Canvas Feature / Tool	Description & Best Practice	Tip - Review the feature's impact before enabling it and test it before student use.
Emojjis in Submission	Adds an emoji picker that allows students and Instructors to add emojis to their submission comments.	
Enhanced Rubrics	This feature provides visual and functional enhancements to rubrics across Canvas. Example: The “Find Rubric” gives a menu on the right side to select. Assignment Enhancements must be enabled for students to view the enhanced rubric.	

YouTube to Studio content migration	Allows Instructors to identify and convert YouTube videos in Canvas that may display ads. Enable the YouTube to Studio content migration feature. Scan the course to review. Use the convert option for any item. The Video will now reside under Studio to the course collection and remain as links, so no extra storage will be used.	Only works in Canvas Pages, Modules, or Discussions where YouTube videos are **embedded**. You can rescan the course anytime with the 'Scan' button. Takes 2 steps (clicks) to scan and convert. Video resides in Studio. If you toggle the Feature Option off the converted YouTube videos will remain linked with no ads. Can use in place of going through Studio link to import YouTube Video. Using Studio to convert - uses URL. Then add link to Module. Video resides in Studio. 

Document Processor	If enabled, the Document Processor placement will be visible on Assignments when at least one tool is configured to use this placement and Documents Processors are enabled for the root account.	

RCE Studio Embed (link)	Enable RCE Studio Embed improvements to embedded (videos) content in the rich content editor. • Enhanced Instructional Control: Provides increased flexibility by allowing instructors to tailor media presentation and student interaction to specific learning scenarios. • Streamlined Course Management: Enables faster content iteration through inline updates, eliminating the need to re-embed media or navigate away from the current workflow. • Improved Accessibility: Correct transcripts and manage captions quickly without leaving the content workflow. • Improved Student Experience: Ensures consistent playback behavior and accessibility through integrated transcript and caption tools for a professional viewing experience. • Operational Efficiency: Reduces repetitive tasks by utilizing persistent preferences for media settings across the course. Students can post inline comments. But to receive a grade, they must also post a reply to the graded discussion. The discussion reply appears in SpeedGrader. You can enable comments when embedding media in a No Submission or Not Graded assignment.	 Thumbnail View [1]: A compact preview that expands into a full-screen Immersive View when clicked. Use this to save space or when the video does not need to be played directly on the Course page. Learn View [2]: Built for focused study. Supports playback directly on the page with a synchronized, rolling transcript. Collab View [3]: Everything in Learn View, plus a comment section. Best for encouraging peer discussion and feedback alongside the video. Quiz View (if available) [4]: Turns the video into an assessment. You can embed specific quizzes and limit playback controls to ensure academic integrity.

Allow Outcome Extra Credit	If enabled and your rubric includes outcomes, you may be able to assign extra points for the outcome criterion. Notes: • Outcomes can be added to rubrics, but rubrics cannot be added to outcomes. • Rubrics cannot be edited once they have been added to more than one assignment in a course. • If an outcome is added as a criterion row inside a standard assignment rubric, students will generally see that row when they view the rubric attached to the assignment.	 If you want to use the criterion for scoring, click the Use this criterion for scoring checkbox. When unchecked, the SLO is tracked in the background for institutional accreditation or program assessment without adding or subtracting points from the student's actual assignment grade.

Anonymous Grading	Enable anonymous grading of assignments.	
Anonymous Instructor Annotations	Anonymize all instructor comments and annotations within DocViewer.	
Assignment Enhancements – Student	This feature enhances the assignment submission and feedback workflow for students. When this flag is enabled, early access to ongoing improvements will be displayed automatically with every release. Works with Enhanced Rubrics.	
Disable Classic Quiz Creation	Use New Quizzes as the default quizzing engine when creating a quiz. Removes the ability to create classic quizzes.	
Moderated Grading	Allows anyone with assignment creation permissions to specify an assignment submission to be reviewed by one or multiple graders, review the assignment grades, and select which grade should be set as the final grade for each student.	
Outcome Service Results to Canvas Reporting	Allows result data stored in the Outcomes Service to display in Canvas reporting (LMGB, sLMGB and outcome related admin reporting).	
Peer Review Allocation and Grading	Enable dynamic peer review allocation and separate due dates and grading for a streamlined, flexible review experience. Note: the following three other feature options must be enabled for this feature to work correctly: 1) Assignment Enhancements - Student, 2) Enhanced Rubrics, and 3) Performance and Usability Upgrades for SpeedGrader.	
Preserve Group Set During Assignment or Discussion Copy	When copying a group assignment or discussion topic to another course, a group set set with the same name is created in the destination course if no matching	
Student Grades Page Learning Master Default	Student Grades Page Learning Mastery Default sets the Learning Mastery tab as the default view when students access their Grades page. This option helps students focus on progress toward course learning outcomes using both numerical scores and mastery levels.	