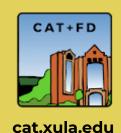


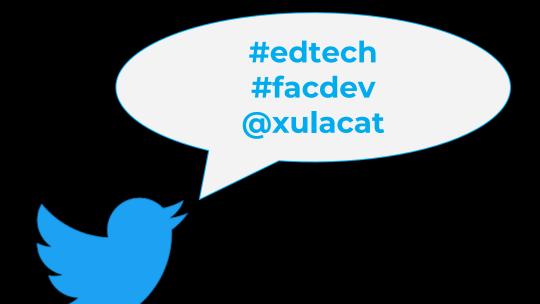
Utilize Brightspace to Help Students Stay On Track

Janice Florent, Technology Coordinator





Join the Conversation





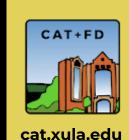
UNIVERSITY OF LOUISIANA

Workshop Slides

https://catwiki.xula.edu/ontrack



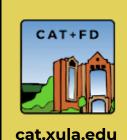
SCAN ME



Quality Matters

- QM Standard 3 Assessment & Measurement
 - 3.1 The assessments measure the achievement of the stated learning objectives or competencies.
 - 3.2 The course grading policy is stated clearly at the beginning of the course.
 - 3.3. Specific and descriptive criteria are provided for the evaluation of learners' work, and their connection to the course grading policy is clearly explained.
 - 3.4 The assessments used are sequenced, varied, and suited to the level of the course.
 - 3.5 The course provides learners with multiple opportunities to track their learning progress with timely feedback.

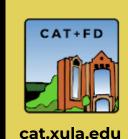




Seven Principles of Good Pedagogical Practice

- 1. Encourages contact between students and faculty.
- 2. Develops reciprocity and cooperation among students.
- 3. Encourages active learning.
- 4. Gives prompt feedback.
- 5. Emphasizes time on task.
- 6. Communicates high expectations.
- 7. Respects diverse talents and ways of learning.



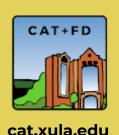


5. Emphasizes Time on Task

"Time plus energy equals learning. Learning to use one's time well is critical for students and professionals alike. Allocating realistic amounts of time means effective learning for students and effective teaching for faculty."

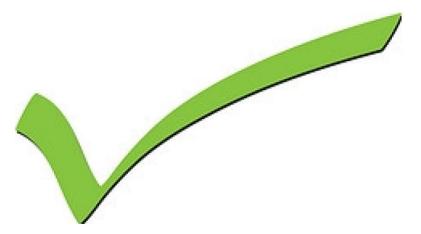






Why Checklists Work

By Natalie Houston | AUGUST 16, 2011



In The Checklist Manifesto: How to Get Things Right, surgeon Atul Gawande argues that one of the most basic organizational tools -- the simple checklist -- can improve the effectiveness of teams and individuals performing complex tasks. When properly conceived and used, a checklist ensures communication and confirmation among members of a team and catches errors. Even small errors can be a matter of life or death for a surgeon's patient, whose care is handled by a large number of people, each performing different subtasks for the larger procedure. When Gawande's team introduced a two-minute checklist to eight hospitals as part of a research study in 2008, deaths dropped 47%.

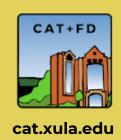
the Advancement of Center



Checklists

- Are effective because they put everything you need to do right in front of you.
 - You can see the beginning, middle and end of what needs to be done.

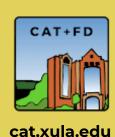




Checklists

- Three different styles of checklists
 - Project
 - List tasks that must be completed
 - Procedural
 - Steps that must be followed in order
 - Communication
 - Encourage communication in organizations

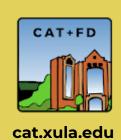




Use Checklists in your Courses

- To highlight important or required assignments, readings, or other items to complete
- To improve the effectiveness of learners who are navigating your course
- As requirement to control access to other materials by applying Release Conditions

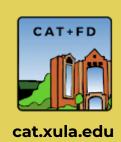




Benefits to Learners

- Focuses their minds on important objectives
- They are less likely to forget to do tasks
- Shows the bigger picture of things that must be done across the course
- Learners feel more in control by letting them decide on priorities



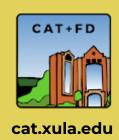


Benefits to Learners

(continued)

- Learners are less likely to become sidetracked by non-urgent/non-important tasks
- Have a record of what they have completed and what they have left to do





Make Use of Checklists

- Instructors can create checklists that:
 - Account for tasks to be completed in a particular order, allowing learners to check the tasks off as they are completed (i.e. like following a lab experiment)
 - Allow for review of completed course content (i.e. completed unit one, unit two, and three readings)



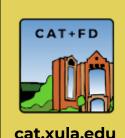


Make Use of Checklists

(continued)

- Instructors can create checklists that:
 - Allow for assignment-based checklists to ensure that the appropriate items are covered in the assignment (i.e. used minimum number of resources, used appropriate citation format, included a works-cited section, etc.)
 - Allow for a method of assessment by evaluating and selfassessing with checklists (i.e. listing a set of sequential behaviors arranged in categories to determine if a learner exhibits competencies).





XAVIER UNIVERSITY OF LOUISIANA

Checklists

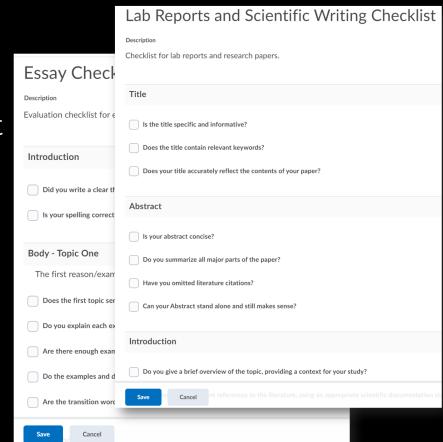
 Each checklist contains one or more categories, into which checklist items are organized

Western Civilization: Oral Histories

Assessment 1: Checklist	Checklist: What to include in your Lear Description This is a checklist to remind you of what you should include i	Before submitting your Oral History, please review the checklist below.
	Learning Journal	
Assessment 1		✓ MLA Formatting
	Planning for your activities	☐ Eplogue
✓ Week 1: Read the case study	Meeting with your groups	
Week 2: Undertaken the quiz	Reflecting on issues that arose during the group meetings	Format
✓ Week 3 & 4: Contributed to the discussion forum (by posting	What you learned from your attendance at the workshops	Name and Course Code
✓ Week 5: Prepared the self assessment quiz	How did you use that learning when engaging in your practical ac	History Requirements
#facdev #edtech	What did you learn about yourself engaging in these activities?	Prelogue
@xulacat	How would you do things differently?	



- Add Release
 Conditions to make completing checklist mandatory
 - For example, learners complete checklist to gain access the assignment submission folder

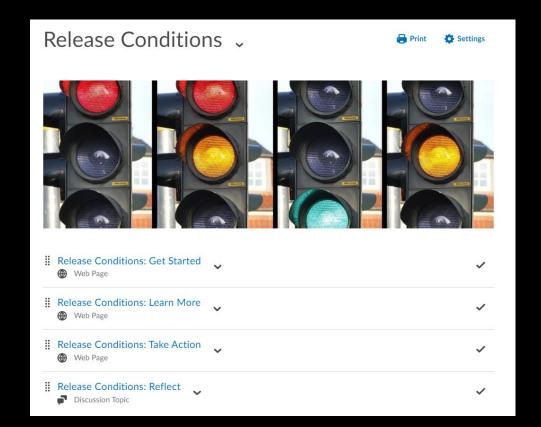








Release Conditions





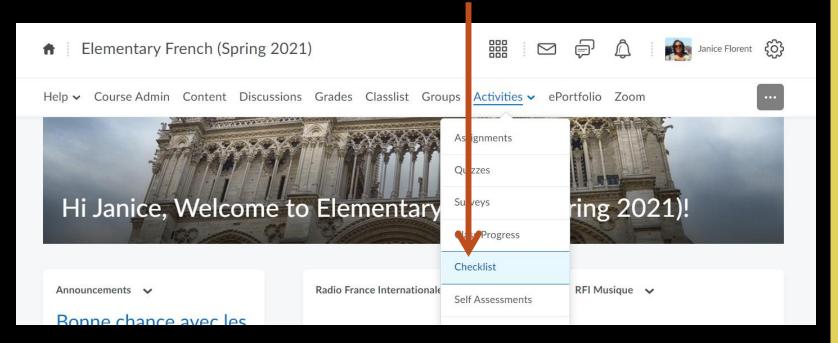
XAVIER UNIVERSITY OF LOUISIANA





OF LOUISIANA

XAVIER UNIVERSITY







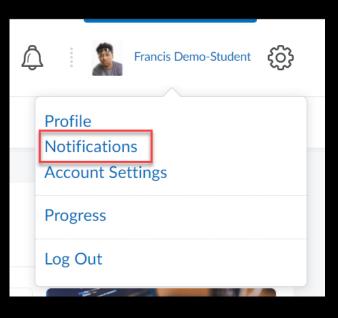




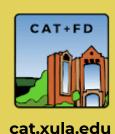


Notifications

- Notification preferences
 - Learners control how they receive information about course activity
 - Learners can customize which actions in Brightspace will trigger a notification







Pulse App



SUBSCRIBE

ABOUT THIS BLOG

Brightspace Tip #252: Is Your Course Pulse Friendly?

lanice Florent . September 3, 2021 . Leave a comment

Brightspace Pulse is a mobile app that can help learners stay connected and on track with their Brightspace courses. It provides one easy view of course calendars, readings, assignments, evaluations, grades, and announcement items. The app can help learners make better decisions about how to handle their workload, when to submit assignments, and when to prepare for tests. Real-time alerts can let learners know when classes are canceled, class is meeting in an alternate location, or new grades are available. The schedule view and weekly visualization enables learners to quickly at a glance view what is due today, this week, and upcoming across all their courses.

While the Brightspace Pulse app is designed for the learner, instructors can benefit too.





BRIGHTSPACE

BRIGHTSPACE DOCUMENTS

- Guide to Taking Tests in Brightspace
- Record, Upload, and Share Video on YouTube

BRIGHTSPACE FAQ

- Respondus LockDown Browser FAO
- Respondus Monitor FAO
- VoiceThread FAQ
- ePortfolios FAQ

PODCAST

Teaching, Learning, and Everything Else

Conversation #107: Mark Quinn on a Sales Course with a Purpose

- Movember 23, 2021
- O 24 minutes

Conversation #106: Teaching a Just Transition (panel)

Development the Advancement of Faculty for **Feaching** Center



AVIER



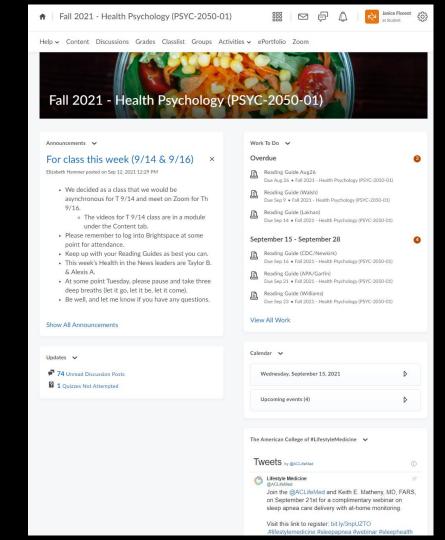
Homepages and Widgets

- System widgets
 - Announcements
 - Updates
 - Work To Do
 - Calendar

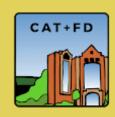
#facdev

#edtech

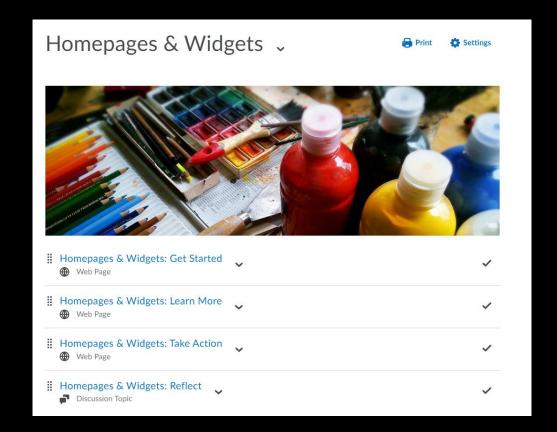
@xulacat



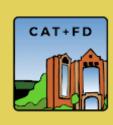




Homepages & Widgets



UNIVERSITY OF LOUISIANA





Manage Dates Tool



SUBSCRIBE

ABOUT THIS BLOG

Brightspace Tip #251: Manage Dates

Janice Florent • September 3, 2021 • Leave a comment



Instructors can use the <u>Manage Dates</u> tool to view, edit in bulk, and bulk offset date availability from one central location. You can also set the calendar status of all content topics and modules, discussion topics and forums, assignment submissions folders, grades categories and items, announcement items, quizzes, checklists, and surveys in their course in the Manage Dates tool.



BRIGHTSPACE

BRIGHTSPACE DOCUMENTS

- Guide to Taking Tests in Brightspace
- Record, Upload, and Share Video on YouTube

BRIGHTSPACE FAO

- Respondus LockDown Browser FAO
- Respondus Monitor FAQ
- VoiceThread FAQ
- ePortfolios FAQ

PODCAST

Teaching, Learning, and Everything Else

Conversation #107: Mark Quinn on a Sales Course with a Purpose

- Movember 23, 2021
- O 24 minutes

Conversation #106: Teaching a Just Transition (panel)

- E September 28, 2021
- O 53 minutes

Conversation #105: Damola Waldrey

Development the Advancement of Faculty for **Feaching** Center

LOUISIAN

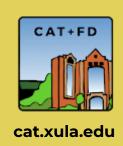




Class Progress Tool

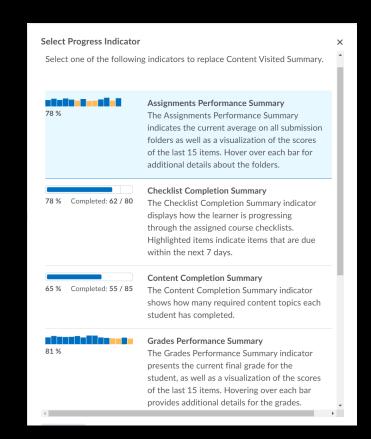
- Provides instructors with a high-level view of learner performance across the entire class
- Four indicators of performance





Progress Indicators

- Grades
- Content
- Discussions
- Assignments
- Quizzes
- Checklists
- Surveys
- Login History

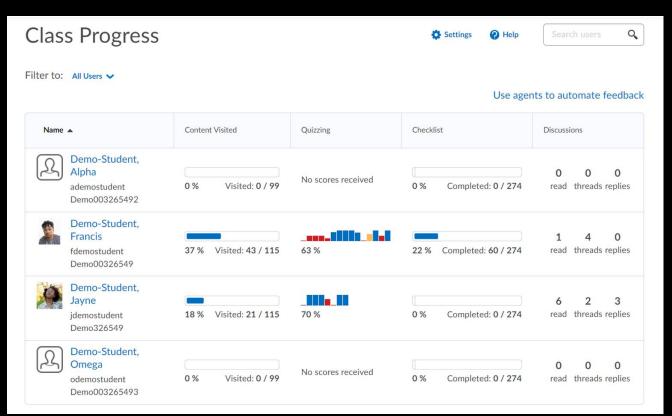




Developmen the Advancement of Center



Class Progress Tool





Cente Teaching Cart.xavier

Development the Advancement of Faculty Ö Center for **Teaching** LOUISIANA

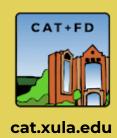
ЦО

UNIVERSITY

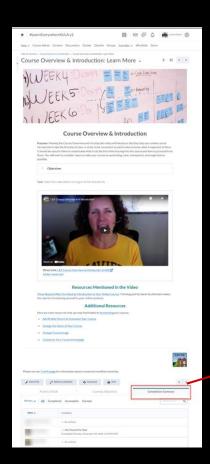
Class Progress Tool

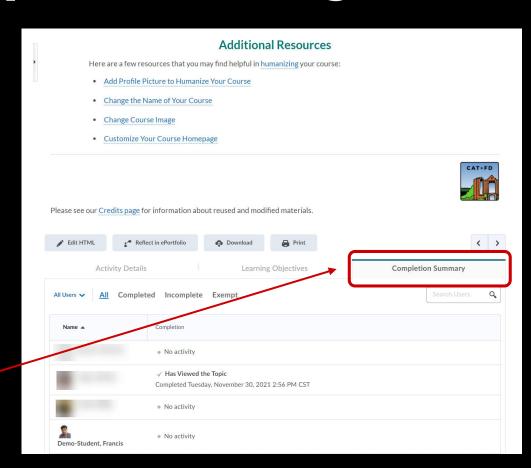
- Useful for:
 - Predictive practices
 - Preventing learner disengagement





Completion Tracking

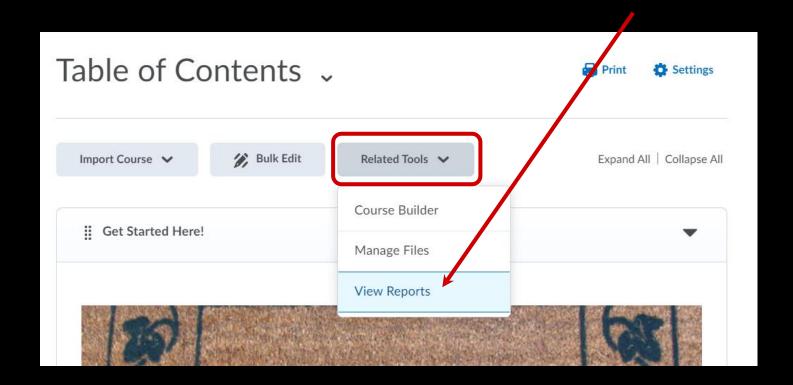




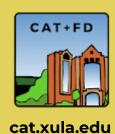
Development the Advancement of 5 **Feaching** Center



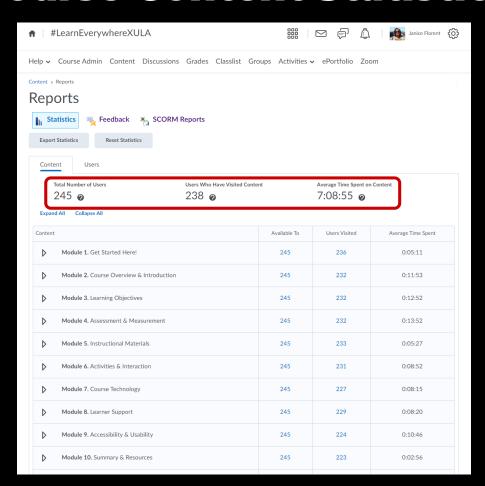
Course Content Statistics







Course Content Statistics



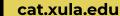


LOUISIANA

UNIVERSITY

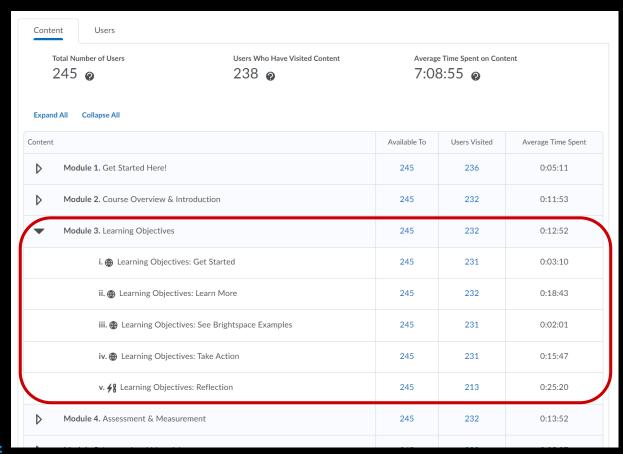
XAVIER







Course Content Statistics



Development the Advancement of Faculty **Center for Teaching**

LOUISIANA

UNIVERSITY

XAVIER

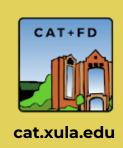




Click Tracking Data

- Tells a lot about how learners are engaging with the course
- Not dependable or foolproof enough to be used as data for learner assessment

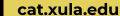




Intelligent Agents









SUBSCRIBE

ABOUT THIS BLOG

Brightspace Tip #249: Are Your Students Overloaded with Content?

Janice Florent • August 23, 2021 • Leave a comment



It is easy to upload content into your Brightspace courses. As you are designing assignments you may be asking yourself "how much can I reasonably expect my students to accomplish outside of class?" How much is too much? In a recent Brightspace Community article, Catrina Ascenuik, provided some suggestions for creating a custom learning path to help prevent information overload for learners. Her suggestions are:



Search

BRIGHTSPACE

BRIGHTSPACE DOCUMENTS

- Guide to Taking Tests in Brightspace
- Record, Upload, and Share Video on YouTube

BRIGHTSPACE FAQ

- Respondus LockDown Browser FAQ
- Respondus Monitor FAQ
- VoiceThread FAQ
- ePortfolios FAQ

PODCAST

Teaching, Learning, and Everything Else

Conversation #107: Mark Quinn on a Sales Course with a Purpose

Movember 23, 2021

© 24 minutes

Conversation #106: Teaching a Just Transition (panel)

Eseptember 28, 2021

© 53 minutes

Development the Advancement of Faculty for **Feaching** Center

LOUISIAN

AVIER





Enhanced Course Workload Estimator Research & Design: Betsy Barre | Allen Brown | Justin Esarey Click Here for Estimation Details COURSE INFO WRITING ASSIGNMENTS **DISCUSSION POSTS** OTHER ASSIGNMENTS Class Duration (Weeks): Pages Per Semester: Posts per Week: # Per Semester: 15 Hours Per Assignment: Page Density: Format: READING ASSIGNMENTS √halalalalalalalalalal 250 Words Text Pages Per Week: Independent Genre: Avg. Length (Words): 0 Reflection/Narrative ▼ CLASS MEETINGS Estimated Hours: Page Density: Drafting: 0 hours / week 450 Words No Drafting Live Meetings Per Week: manually adjust Difficulty: **Estimated Writing Rate:** 0.75 hours per page Meeting Length (Hours): No New Concepts ▼

manually adjust

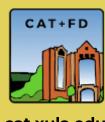
Purpose:

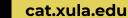
Survey

EXAMS

Exams Per Semester:

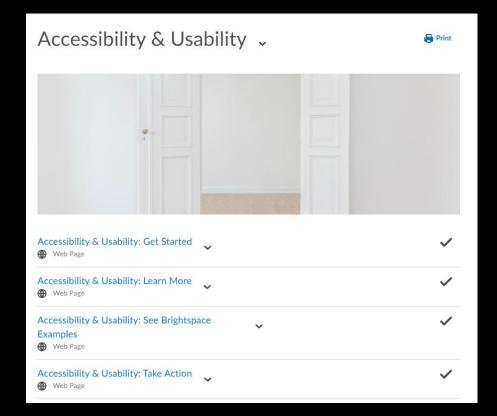








Learntverywhere





OF LOUISIANA

UNIVERSITY

XAVIER

Development



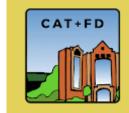
Check-in







I'm a little confused



cat.xula.edu

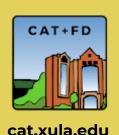


5. Emphasizes Time on Task

"Time plus energy equals learning. Learning to use one's time well is critical for students and professionals alike. Allocating realistic amounts of time means effective learning for students and effective teaching for faculty."





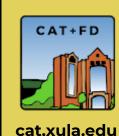


5. Emphasizes Time on Task

Implementation ideas:

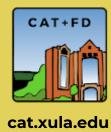
- Communicate to students the amount of time they should spend preparing for class.
- Expect students to complete their assignments promptly.
- Underscore the importance of regular work, steady application, selfpacing, scheduling.
- Divide class into timed segments so as to keep on task.
- Meet with students who fall behind to discuss their study habits, schedules.
- Don't hesitate to refer students to learning skills professionals on campus.
- Use technology to make resources easily available to students.
- Consider using mastery learning, contract learning, and computer assisted instruction as appropriate.





 Organize your course so it's easy to navigate

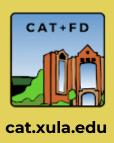






- Break down large assignments into component deliverables
 - Break it down into "building block" components that have separate due dates. This can help keep focus and stay on task.



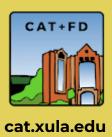




- Place checklist at the end of each week, unit, module, etc.
 - Adds more value for courses that are organized that way (i.e. content is organized by week, unit, module, etc.)







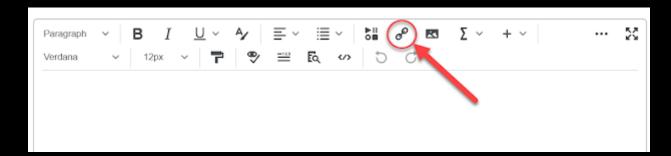


CAT+FD

cat.xula.edu

Learner Progress Tip #4

 Insert Quicklinks to course content and activities in the checklist



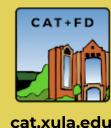






 Use Due Dates and Display in Calendar to give visibility to learners and offer pacing guidelines.







 When applying Release Conditions to checklists, make it clear to students that they must complete the checklist to gain access to the content you applied the Release Condition to.

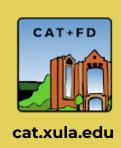




Potential Pitfall #1

- Avoid duplicating Due Dates in course calendar
 - Display in Calendar Option
 - Consider whether you have already displayed the item in the calendar from the originating tool. If yes, you will create a duplicate entry in the course calendar.



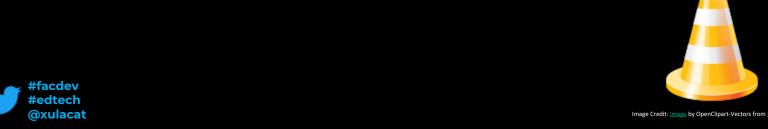


cat.xula.edu

Potential Pitfall #2

- Learners may not use Checklist if there is no incentive to use it
 - Utilize Release Conditions to force learners to complete checklist to gain access to other information/activities/assignments





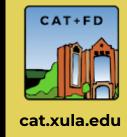


Potential Pitfall #3

- Deadline fatigue
 - Learners may feel overwhelmed if you break down assignments into too many components
- Reminder fatigue
 - Learners can become numb to reminders if they receive too many





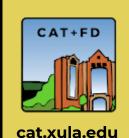


the Advancement of

Workshop Slides, Recording, & Resources

https://catwiki.xula.edu/ontrack







Development the Advancement of



cat.xula.edu