

Instructor Migration Preparation Checklist

This checklist is designed to help instructors with the LMS transition from Blackboard to Brightspace.

Overview

The purpose of this pre-migration checklist is to help instructors prepare for the upcoming Learning Management System (LMS) migration from <u>Blackboard</u> to <u>Brightspace</u>. Taking the actions outlined in this checklist will support a smooth migration to Brightspace when the Office of Curriculum, Assessment and Teaching Transformation (CATT) begins batch migrating courses in early 2023. Batch migration will occur in three phases. You will be notified by email as your courses are migrated to Brightspace.

- Phase 1: Courses from the Spring 2022 through Winter 2023 semesters will be migrated to Brightspace in February 2023.
- Phase 2: Courses from the Spring 2023 semester will be migrated to Brightspace in June 2023.
- Phase 3: Courses from the Summer 2023 semester will be migrated to Brightspace in September 2023.

Beginning Fall 2023, all courses will be delivered using Brightspace. We are planning for a group of early adopters to offer their Summer 2023 courses in Brightspace.

We recommend that you use this checklist to review your Blackboard courses and make the appropriate revisions prior to the batch migration to ensure your courses align with <u>research-based best practices</u> for a digital learning environment. When finished, create and download an export and archive of your revised Blackboard course for your records. You will not be asked to physically migrate your content; this will be taken care of automatically by K16 Solutions.

HINT: Be sure to save all files and documentation you create in organized folders on your computer or a cloud storage service (e.g., <u>UBbox</u>) to make it easier to find the information you may need after your courses have been migrated to Brightspace.

IMPORTANT: Please follow these three important steps prior to using the premigration checklist.



	Course Framework	Resources	Notes			
	A well-planned course structure will help your students understand the big picture of the course, as well as easily navigate within					
	the course site and locate relevant materials, assignments, and other tools and activities. These steps will facilitate your review of					
your o	your course structure.					
	Determine which course(s) you will review and revise	OSCQR, a course quality				
•	prior to the migration from Blackboard to Brightspace. If	review rubric, is an excellent				
	there are courses you don't want migrated, use the <u>UB</u>	resource to refer to as you				
	<u>Learns Class Setup Tool</u> to delete them.	review and revise your course.				
	Choose a location to download and save course content	Course Tools That Won't				
•	(e.g., your computer or a cloud service). Some course	<u>Migrate</u>				
	content will not migrate to Brightspace.					
	Review your course and make sure it is free of	OSCQR Standard 20				
•	grammatical and spelling errors and links are up-to-date					
	and unbroken.					
	Review the structure of your course and decide if the	Course Framework Handout				
•	course organization is accessible, clear and consistent	OSCQR Standard 16				
	for your students, and the course is easy to navigate					
	(consistent color scheme and icon layout, related content					
	organized together, self-evident titles). Use the Course					
	Framework Handout to help you.					
	Include measurable course learning outcomes that align	<u>Learning Outcomes</u>				
•	with assessments and activities. The purpose and					
	intention of each learning outcome should be clearly					
	communicated and explained.					
	Ensure the course syllabus, information and expectations	Course Syllabi-Undergrad				
•	are clear and easily found. Course syllabus should be	<u>requirements</u>				
	clear and comprehensible, and include a student-	Course Syllabi-Grad				
	centered approach and friendly tone.	<u>requirements</u>				
	Take steps to declutter the course and remove unneeded	Decluttering UB Learns				
•	content.	Courses				

	Course Organization	Resources	Notes
	l-organized course will help your students navigate through		
about	the location of course materials. These steps will facilitate y	our review of your course organiz	ation.
	Review the sections of the course students will need to		
•	access. Delete any areas that are not being used. If		
	necessary, rename sections for clarity.		
	Review your course content and make sure it is in	Course Organization	
•	organized sections. Also, think about how you want your	Course Organization Tips	
	students to access content (e.g, where items live inside	<u>Handout</u>	
	your course).		
	Organize content by week, topic or theme. Figure the cylindry and module organization are		
	 Ensure the syllabus and module organization are aligned. 		
	 When naming modules, include consistent 		
	features such as the number of the module, a key		
	word or phrase or the dates of the module.		
	Create relevant and authentic content that clearly		
	aligns with course learning outcomes.		
	Make sure links are descriptive and clear. Check to make	OSCQR Standard 37	
•	sure that all links to external sites and resources are		
	working.		
	Remove any references to Blackboard or navigation	Course Link	
•	within Blackboard (e.g., course links).		

	Course Communication	Resources	Notes		
	communications and activities foster and deepen personal				
	instructor cares about each student's participation and success in the class. These steps will facilitate your review of your course				
commu	nications.				
	Review, revise and re-order course announcements.	Announcements			
•	Delete unwanted postings.				
	Course messages will not migrate. Copy and paste any	Course Messages			
•	text that you want to save from course messages into a				
	Word doc to ensure you have the information you need.				
	Discussion instructions and details provided in forums	<u>Discussions</u>			
•	will migrate. Instructions and details provided in threads				
	will not migrate. Copy and paste any text that you want				
	to save from threads into a Word doc to ensure you				
	have the information you need.				
	Wikis will not migrate. Brightspace does not have this	Wikis			
(course tool. Copy and paste any text that you want to				
	save from wiki start-up pages into a Word doc to ensure				
	you have the information you need.				
	Copy and paste any text that you want to save from	<u>Journals</u>			
•	journals and blogs into a Word doc to ensure you have				
	the information you need. While Brightspace has these				
	tools, they function differently from the tools in				
	Blackboard. Information about these tools will be				
	provided during Brightspace training.	Dorganal Cattings			
•	In your personal profile in Blackboard, review and	Personal Settings			
•	document your notification settings for Stream, Email,				
	and Push notifications. Your notification preferences will not migrate to Brightspace. You will need to reestablish				
	these preferences in your Brightspace profile.				
	Include a welcome and getting started student	OSCQR Standard 1			
•	orientation module. Welcome your students to the	Student Orientation Module			
•	course and share with them what they will be learning	Handout			
	and why. Establish your teaching presence and tone.	Tandout			
	and why. Establish your todoning prosonoc and tone.				
		j	<u> </u>		



Course	e content is available in a variety of formats and from a variet	y of resources that include a dive	erse selection of identities and
	ctives to meaningfully engage students in the learning proce		
or acti	vities and assessments are transparent and well-documente	d in the syllabus and course platf	form.
	Declutter files and folders. Blackboard saves previous	Identifying and Deleting	
•	versions of files and folders, so delete these prior the migration.	Unused Files and Folders	
	Download current versions of uploaded course files.	Batch Files	
•	Batch download the files, if necessary.		
	If applicable, download SCORM content, and upload the	SCORM	
•	content into your Brightspace course when it is	Importing from Blackboard to	
	available.	Brightspace	
	Move video files to UB's Panopto video streaming	Moving Video Files From UB	
	• service. Ensure all course video content is stored on a	<u>Learns to Panopto</u>	
	streaming server (e.g., Panopto) and linked to from your	Recording with Panopto	
	course.	Video Graphics	
	Do your video graphics adhere to UB's branding	How to Add Automatic	
	and imaging standards?	Captions to a Panopto Video	
	Are your videos accessible for all audiences (a.g. continuo and transprinto)?		
	(e.g., captions and transcripts)?Do not upload video files directly to your course.		
	Panopto video links will migrate but should be reviewed		
	post-migration.		
	If you use instructional videos created by others, it's	Copyright and Fair Use	
•	important to get permission from the creators before	Copyright and Fair Coc	
	using the videos.		
	Most links to YouTube videos migrate seamlessly, but it		
	should be easy to reestablish the links in case they are		
	broken during the migration process.		
	Accessibility Check of Course Materials:	Building Accessible Content	
•	Make sure that course documents are fully	Accessibility Checklist	
	accessible. Accessibility checking is available in	(Blackboard)	
	Adobe Reader, Google Workplace and Microsoft	WebAlM's Web Content	
	Word and PowerPoint.	Accessibility Guidelines	
		(WCAG) 2 Checklist	





Make sure that every instructional video has closed captioning turned on. Make sure that you copy and save your images, as well as any alternative text you've added.	Google Workplace Accessibility Checker Addon Microsoft Accessibility Checker Adobe Accessibility Checker
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Course Assignments (Sub	missions)	Resources	Notes	
Using assignments in courses helps instructors				
	learning outcomes, collect evidence related to the determination of the student's final grade, and help students gain metacognitive			
knowledge about what they know/can do versus			vill help ensure that your	
assignments are in great shape before the migration to Brightspace.				
Blackboard saves previous versions of a				
 delete copied or unused course assignn 	nents prior to the			
migration.				
Review and edit course assignments for				
If not already saved in an upload				
save a record of specific assignr				
allow easy review of migrated as				
Be sure to document information Additional and appropriate and different information. Be sure to document information.				
values and any release condition	-			
been in use to facilitate comparis assignment settings in Brightspa				
Rubrics will migrate to Brightspace, but				
to take a screenshot of each rubric so the				
can be reviewed in Brightspace.	lat rubile settings			
Review assignments to ensure each are	direct clear and T	ransparent Assignment		
 aligned to learning outcomes. 		remplate		
Assessments and activities inclu		OSCQR Standard 19		
guidelines for providing effective	· · · · · · · · · · · · · · · · · · ·			
peer feedback, such as clearly o				
communication ground rules.				
Activities and assessments provide mul	tiple opportunities			
for practice, self-reflection and metacog	nitive			
engagement. Activities and assessment	s provide			
opportunities for learner choice.				
Download and save SafeAssign original				
highly probably that we will be able to up				
SafeAssign database into TurnItIn; how	-			
archive reports just in case. More details	s to come in			
future Brightspace trainings.				

	Course Assessments (Quizzes and Surveys)	Resources	Notes		
	Course assessments serve similar purposes as course assignments (noted above). These steps will help you review your exams and quizzes prior to migration to ensure that they have been reviewed and revised to best achieve these purposes.				
•	Blackboard saves previous versions of assessments, so delete copied or unused course assessments (tests, quizzes, exams, etc.) prior to the migration.	Deleting Unused Tests			
•	Review and revise assessments. Ensure that assessments are aligned with learning outcomes and activities. • Assessments must have clear directions to allow students to complete them to the best of their abilities. • Activities and assessments include information about how their associated data will be collected and utilized. • Activities and assessments provide multiple opportunities for practice, self-reflection and metacognitive engagement. Activities and assessments provide opportunities for learner choice. Provide guidance on when timed responses are required to enable students to anticipate workload and be better organized.	Best Practices for Creating Effective Assessments Building Assessments Building Activities			
•	Download and save tests, quizzes, pools and surveys. While these will migrate, maintaining an intact version will help you review the formatting in Brightspace.	Export Tests, Surveys and Pools			

	Grade Center	Resources	Notes		
	ng can be one of the most challenging aspects of teaching.				
	the act of grading student work and communicating grades to students becomes much easier. Communicating grade information to				
stude	nts is also facilitated by an organized grade book.				
	Your full Grade Center will migrate to Brightspace;	Download Grades			
•	however, student data will not migrate. Download student				
	grade data before the migration.				
	Define a fair, equitable and unbiased grading policy.	Establishing a Grading Policy			
•					
	Review and organize grade center columns.	Grading			
•	Remove any unwanted items.	<u> </u>			
	Remove any duplicate tests, quizzes, surveys,				
	etc.				
	Document the Retention Center criteria, if necessary.	Retention Center			
•	Retention Center data will not migrate.				

	Course Integrations	Resources	Notes
	r current Blackboard courses rely on integrations with other		
Exam	Soft, etc., these integrations should be documented to allow	for easy review of relevant links	in Brightspace.
	Document any publisher content/tools/links integrated in		
•	your Blackboard course. While existing integrations will		
	be maintained in Brightspace, some links may need to be		
	re-established.		
	Document all other Learning Tools Interoperability (LTI)	UB Learns Integrations	
•	recording (6.9., 200m and ranopte) and content area or		
	deployment. Refer to this document when reviewing your		
	course in Brightspace.		
	List and describe all technology required for the course in	Rubric for Evaluating E-	
•	the course syllabus. Further, each technology should be	Learning Tools in Higher	
	listed in the module requiring its use and resources for	<u>Education</u>	
l	technology help should be provided where appropriate.		

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	Course Diversity, Equity and Inclusivity	Resources	Notes		
	Prepare an equitable and inclusive classroom by supporting students to deepen their understanding and valuing perspectives,				
	viewpoints and cultural attitudes different from their own. To do so, design a course that creates an authentic, meaningful, and				
releva	relevant environment that offers student autonomy and influences students' academic success.				
•	Create a diversity statement for your syllabus that	Diversity and Inclusion			
	explicitly says that diversity is valued in your course.	Syllabus Statements			
	Ensure course activities require students to analyze				
	course content from multiple perspectives.				
•	Outline student support and well-being services in the	Student Support and Well-			
	syllabus in, at least, these areas: a) general student	Being Services			
	assistance, b.) online academic supports; c) assistance				
	with using technology; d) health and well-being				
	resources; and/or e) resources for students with				
	disabilities.	1101 0 :1 1:			
	The syllabus explains how and why course content and	<u>UDL Guidelines</u>			
•	activities are aligned with learning outcomes and specific				
	Universal Design for Learning (UDL) guidelines.	Ethysia Navyayyatah			
	Course content includes voices from a variety of	Ethnic Newswatch			
•	educational, professional and cultural backgrounds, as	AERA SIG Directory			
	well as marginalized and underrepresented populations.	AERA Scholars of Color Award			
	These voices and perspectives address the historical and contemporary issues of social inequality across societal	Professional Organizations			
	contexts and life domains, and the instructor provides	that may have SIGs			
	additional framing and context to help students develop	American Association of			
	the ability to discuss biases, differences and stereotypes.	Blacks in Higher Education			
	the ability to discuss biases, differences and stereotypes.	Educational Search Databases			
		Eddeational Ocaron Databases			
	Course content and activities are aligned with core				
•	principles of UDL (i.e., multiple means of representation,				
	action and expression, and engagement).				
	Course content honors the lived experience of learners to				
•	the greatest extent possible and strives to be accessible				
	to all learners.				
	Activities and assessments demonstrate that diverse	Inclusive Pedagogy			
•	ideas and perspectives are valued in the course and				
	incorporate a range of epistemological perspectives				

	including those from underrepresented and marginalized populations through materials presented in the course (e.g., questions, scenarios, cases, datasets).		
•	Multiple course activities require students to connect course content to their own lives and reflect on course content that is relevant to their futures.		
•	Videos and images reflect broad diversity and are free from displays of power and privilege (e.g., media is produced to avoid the display of high-end furniture, expensive artwork, etc.) and provides a platform around representations and stereotypes.	UB Photo Database	
•	Instructor shares how they work to manage their own biases, and empowers students to identify, learn about, and address human biases, as well as challenge students to analyze how diversity fosters learning.		
•	Understands students' interests and backgrounds and demonstrates value and respect for all students by using respectful and inclusive language and works to ensure a respectful and open learning community.	Community of Inquiry Framework	

	Course Export	Resources	Notes
These final steps will facilitate the batch migration process of course sites from Blackboard to Brightspace and provide guidance for maintaining records from your current Blackboard courses.			
•	Determine the courses that will be migrated from Blackboard to Brightspace. Remove/delete any unwanted courses using the UB Learns Class Setup tool.	Class Set Up Tool	
•	Download course components and save them on your computer. Use the End of Semester Guidelines document to help you decide which course components to download and save for record-keeping purposes.	End of Semester Guidelines	
•	Download the full Grade Center to maintain a record of your Grade Center organization.	Work Offline with Grade Data	
•	Download any portfolios you have created. The assignment details will migrate to Brightspace, but portfolios created in Blackboard will not.	Downloading a Portfolio	
•	Create archives and exports of your courses. Archive files contain all course content and student interactions. Export files only contain course content. Important note: Do not archive and export files of your course until you have removed the unused files, folders, tests and videos.	Creating Archives and Exports	
•	Any course from Summer 2022 onward will be automatically migrated to Brightspace. Please see the Overview in this checklist for further details.		