

This page outlines some of the common access issues with learning technologies along with solutions.

Browser-Based Learning Technologies

Examples: Brightspace, Kaltura, Kaltura Virtual Classroom

Access Issue	Possible Solutions
<p>"Access Denied"</p> <p>(e.g., can't get into the link for Kaltura Virtual Classroom, Kaltura My Media in Brightspace etc.)</p>	<ul style="list-style-type: none"> • Do a Tech Check: Do a tech check to allow the platform to assess your system and provide feedback on the status of your computer. <ul style="list-style-type: none"> ◦ Brightspace System Check ◦ Kaltura Virtual Classroom Quick Tech Check • Use Chrome as Your Browser: switch to Chrome browser as it is the browser of choice for many platforms NIC uses • Ensure Chrome Browser Version is Very Current: ensure Chrome Browser is up to date <ul style="list-style-type: none"> ◦ NIC laptops - updates not automatic, instead delete and download new version of Chrome ◦ Personal computers - updates should be automatic, check for any pending updates • Enable Third-Party Cookies: the integration of textbooks, Kaltura and other tools in Brightspace are called "third party" and as such need to be enabled on your browser to function successfully <ul style="list-style-type: none"> ◦ Chrome: Settings > Privacy and Security > Cookies and Other Site Data > Allow all Cookies ◦ Third Party Cookies: instructions for all browsers • Allow for Other Third-Party Settings: Explore your browser's settings to ensure that ad-blockers, media blockers, privacy blockers are enabled to allow for third-party access for just the platform you are wanting access • Switch to Private Viewing Mode: switch to a private browser viewing mode (see all browsers) to be in a mode that doesn't know of any past browsing history and may provide a temporary solution before you update/download browser • Wired Connection: Be on a wired internet connection (more mpbs may allow for a stronger connection to display media)

<p>"We blocked this for you"</p> <p>(e.g., after inserting video embed code a message that the media is blocked in Brightspace)</p>	<ul style="list-style-type: none"> • Allow Media: Choose "Allow" or "Yes" to allow Brightspace to display media • Disable Browser-Blocked Third-Party Settings: Explore your browser's settings to ensure that ad-blockers, media blockers, privacy blockers are enabled to allow for third-party access for just the platform you are wanting access <ul style="list-style-type: none"> ○ Third Party Cookies: instructions for all browsers • Do a Tech Check: Do a tech check to allow the platform to assess your system and provide feedback on the status of your computer. <ul style="list-style-type: none"> ○ Brightspace System Check ○ Kaltura Virtual Classroom Quick Tech Check
<p>Brightspace: "Your browser is looking a little retro"</p> <p>(e.g., you have logged into Brightspace and see this message)</p>	<ul style="list-style-type: none"> • Ensure Your Browser is Current <ul style="list-style-type: none"> ○ Chrome Browser Version Current: ensure Chrome Browser is up to date <ul style="list-style-type: none"> ▪ NIC laptops - updates not automatic, instead delete and download new version of Chrome ▪ Personal computers - updates should be automatic, check for any pending updates
<p>Can't hear or see people in Kaltura Virtual Classroom</p> <p>(e.g., you have the wrong camera, speakers or microphone selected and it is preventing your ability to participate)</p>	<ul style="list-style-type: none"> • Do a Tech Check: Do a tech check to allow the platform to assess your system and provide feedback on the status of your computer. <ul style="list-style-type: none"> ○ Kaltura Virtual Classroom Quick Tech Check • Use Chrome as Your Browser: switch to Chrome browser as it is the browser of choice for many platforms NIC uses • Device Connection: Before you join the room, via the "Choose Your Devices" pop-up window ensure you have selected your accurate microphone, camera and speakers • Wired Connection: Be on a wired internet connection (more mpbs may allow for a stronger connection to display media)