

Learning Digitally: Student Orientation to NIC Learning Technologies



Facilitators

- **Felicity Blaiklock** - Director, Student Affairs, Student Services
- **Dean Martin** – Manager, Student Life, Student Services
- **Geoff Marr** – Student Technical Services, Library and Learning Commons
- **Tyler Dean** – Student Technical Services, Library and Learning Commons
- **Liesel Knaack** – Director, Centre for Teaching and Learning Innovation



Webinar Facilitators

- **Geoff Marr:** Helpdesk Analyst, Student Technical Services
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- **Liesel Knaack:** Director, Centre for Teaching + Learning Innovation

Student Tech Website: <https://library.nic.bc.ca/studenttech>



Webinar Communication

- In the chat area (to the right), feel free to post any questions or comments throughout the webinar. We'll try to answer as many as we can at the end. Spoken questions will be taken at the end, too.
- From the top menu, unmute your video  if you wish to be seen and mute your microphone  until you are asked to speak.



BlueJeans Participant Tips

- **Chat:** share ideas, ask questions, respond
- **Raise Hand:** At end of session, from the People menu at the bottom, click on "raise hand" if you wish to ask a question
- **Screen Layout:** bottom left, choose layout (gallery, speaker or people view) – to see 9 people at once choose gallery view
- **Quality of Call Issues?** turn off video , pause synching applications, move closer to wi-fi modem, ask those sharing bandwidth to pause downloading and streaming activities etc.

Learning Digitally: Student Orientation to NIC Learning Technologies



Agenda

- **Welcome:** Introductions and Agenda
- **Learning Digitally:** What is it? What to Expect?
- **MyNIC Tour:** Student Portal
- **Blackboard Learn Tour:** Learning Management System for Course Content
- **BlueJeans Tour:** Video/Web Conferencing Platform for live video classes
- **Kaltura/NIC MediaSpace Tour:** Video Creation, Storage and Streaming Platform for hosting video and audio files
- **Questions**



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Resources for North Island College Students

Learn Anywhere Website: <https://learnanywhere.opened.ca/>

LEARN ANYWHERE
Resources for North Island College Students Learning in the Digital World

DIGITAL LEARNING ▾ DIGITAL TECHNOLOGIES ▾ DIGITAL RESPONSIBILITIES ▾ SUPPORTING LEARNERS ▾ LEARNING STRATEGIES ▾ 🔍

Notices
Welcome to Learn Anywhere
By Liesel Knaack

Welcome Students to North Island College's Learn Anywhere Site.

This site is geared to help you be a successful digital learner. It was soft launched July 20th, 2020 with some basic content, but will be enhanced over the summer for a more formal launch at the beginning of Fall 2020 term. Check back over the summer for more resources and ideas. Posts like this will announce where the new content is, updates and news.

Notices
Blackboard Student Training Course
By Liesel Knaack

NORTH ISLAND COLLEGE
NIC

RECENT POSTS

- Blackboard Student Training Course
- Video Conferencing Diagnostics Test – Bluejeans
- What is Digital Learning All About?
- Technology Readiness Checklists – Are You Ready?
- Welcome to Learn Anywhere

What is Digital Learning at North Island College?

Learn Anywhere Website: <https://learnanywhere.opened.ca/>

DIGITAL LEARNING
WHAT IS DIGITAL LEARNING?
WHAT CAN I EXPECT?
TIPS FOR DIGITAL LEARNING?
HOW WILL I BE ASSESSED? >

3 Formats

1. Blended Learning (B)

2. Digital Learning: Unscheduled (DLU)

3. Digital Learning: Scheduled (DLS)

	 Blended Learning In-Person and Digital	 Asynchronous Digital	 Synchronous Digital
Code	CVB CRB PAB PHB	DLU	DLS
Campus Location + Delivery Type	CR/CV/PA/PH = Campus Location B = Blended Learning	DL = Digital Learning U = Unscheduled	DL = Digital Learning S = Scheduled
What is this kind of course all about?	Blended courses are partially held through in-class, on-campus learning and partially digital. In-class learning is scheduled, and the digital learning is done independently following instructor expectations and due dates.	Asynchronous courses only use digital formats. Student learning is done independently following an organized set of content, instructions, and activities. Sometimes an optional live online gathering might happen for office hours, review sessions or group activities following instructor expectations and due dates.	Synchronous courses only use digital formats. They include scheduled live online class times are at specific times according to the published schedule. Student learning follows instructor expectations and due dates.
What are the details from the NIC Website?	<ul style="list-style-type: none"> Includes both digital delivery and on-campus instruction Digital delivery may be scheduled or unscheduled Scheduled, on-campus meeting times Defined start and end dates Access to a computer and the Internet is required 	<ul style="list-style-type: none"> Live online meeting times with instructor are optional Defined start and end dates Access to a computer and the Internet required 	<ul style="list-style-type: none"> Scheduled live online meeting times with instructor Defined start and end dates Access to a computer and the Internet required
What does this type of learning mean to me as a student?	<p>You will do most of your learning digitally but will come to campus for required hands-on learning in labs, shops, and studios. Practical and other work placements may be held at community locations.</p> <p>Safety measures are in place including cleaning and physical distancing with only small numbers of students in class at a time.</p>	<p>You will learn wherever you have access to a computer and the internet. You will not need to come to campus to complete your course. Your instructor will give you a schedule of assignments and activities with specific due dates.</p> <p>Instructors will use a variety of learning technology platforms for the course.</p>	<p>You will learn wherever you have access to a computer and the internet. You will not need to come to campus to complete your course. You will primarily meet online with your instructor on specific dates and times as per the schedule.</p> <p>Your instructor will give you a schedule of assignments and activities with specific due dates.</p>

What is Digital Learning at North Island College?

Learn Anywhere Website: <https://learnanywhere.opened.ca/>

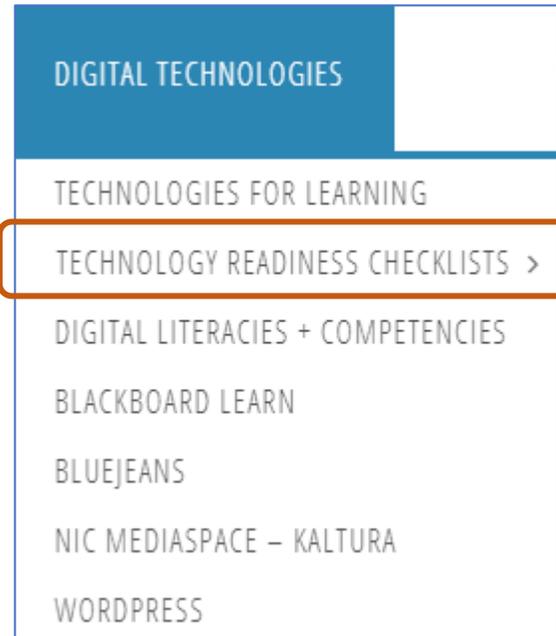
Digital Learning: 10 Things to Know for Academic Success



1. Show Up and Be Ready to Learn
2. New Learning Schedule
3. New Technology Tools
4. Good Internet Connection
5. More Problem-Solving
6. Take Charge of Your Learning
7. Different Ways to Interact with Content
8. New Ways to Create and Submit Assignments and Tests
9. Different Ways to Participate
10. Communicate in New Ways with Instructor and Classmates

What Technology and Skills Will I Need?

Learn Anywhere Website: <https://learnanywhere.opened.ca/>



Three Technology Readiness Checklists

A screenshot of the 'Technology Readiness Checklists' page. The page features a header with a navigation breadcrumb: 'Home > Digital Technologies > Technology Readiness Checklists'. Below the header is a large heading 'Technology Readiness Checklists' and a clipboard icon. The main content consists of three paragraphs of text explaining the purpose of the checklists. At the bottom, a note states that NIC has created three important technology checklists to assist students in being ready for learning digitally.

Home > Digital Technologies > Technology Readiness Checklists

Technology Readiness Checklists



We want to help you be successful learners in our new digital courses (Blended, Digital Unscheduled, Digital Scheduled).

We want you to have the proper technologies, along with the necessary login access, tools and features already tested and explored before your classes begin. In this way you will have greater awareness and comfort with the courses and classes you are taking.

Even if you feel you are a very savvy user of technology, take some time to go through each checklist and ensure you have all the tools and technologies along with access and practice opportunities confirmed and ready to go!

NIC has created **three important technology checklists** to assist students in being ready for learning digitally:

What Technology and Skills Will I Need? - Hardware

Learn Anywhere Website: <https://learnanywhere.opened.ca/>

DIGITAL TECHNOLOGIES
TECHNOLOGIES FOR LEARNING
TECHNOLOGY READINESS CHECKLISTS >
DIGITAL LITERACIES + COMPETENCIES
BLACKBOARD LEARN
BLUEJEANS
NIC MEDIASPACE – KALTURA
WORDPRESS

A. Hardware Checklist

NORTH ISLAND COLLEGE
NIC **Student Technology Checklist: Part A - Hardware**
Are You Ready for Digital Learning at North Island College?

Note: Make sure you have two other important checklists: Part B: Software Checklist and Part C: Learning Platforms Checklist

This computer hardware technology and Internet connectivity checklist is for students. It is to help you get ready for digital learning. This checklist focuses on hardware and Internet connections that can manage the demands and expectations of learning with multiple digital technologies and diverse learning platforms.

 *Smartphones are **not** recommended for digital or online learning! They limit access, engagement, and full participation in many learning experiences. Smartphones are best used as a secondary device for communication and notifications when away from your computer. Use a laptop or a desktop computer.*

#	Description	✓
	Desktop Computer or Laptop	
	  PC: Recent versions of Windows 10 Operating System OR Mac: macOS (e.g., Catalina 10.15 or Big Sur 11.0) with the following specifics:	<input type="checkbox"/>
	<ul style="list-style-type: none">• 8GB RAM or higher to enable high-speed multi-tasking	<input type="checkbox"/>
	<ul style="list-style-type: none">• 100 GB SSD HD or higher to store documents, videos, pictures	<input type="checkbox"/>
1	<ul style="list-style-type: none">• PC: Intel i5 processor or higher (e.g., i7) to allow programs functionality and features - quad core or greater is preferred Mac: MacBook, MacBook Pro, iMac, Mac mini (Reference) CPUs with low clock speed may have lower video quality	<input type="checkbox"/>
	<ul style="list-style-type: none">• network cable connection (directly or via an adapter) OR wi-fi adapter (built in laptops or external on desktops) with proximity to a wi-fi modem	<input type="checkbox"/>

What Technology and Skills Will I Need? - Software

Learn Anywhere Website: <https://learnanywhere.opened.ca/>

- DIGITAL TECHNOLOGIES
 - TECHNOLOGIES FOR LEARNING
 - TECHNOLOGY READINESS CHECKLISTS >
 - DIGITAL LITERACIES + COMPETENCIES
 - BLACKBOARD LEARN
 - BLUEJEANS
 - NIC MEDIASPACE – KALTURA
 - WORDPRESS

B. Software Checklist

NIC Student Technology Checklist: Part B – Software
Are You Ready for Digital Learning at North Island College?

Note: Make sure you have the two other important checklists: Part A: Hardware Checklist and Part C: Learning Platforms Checklist

This software, bookmarks and NIC support resource checklist has been created for students. It is to help you be ready for learning at North Island College.

Software and Apps

We recommend the following software and applications for learning success at North Island College. It is advised you download and install the following software and apps before you begin your studies. Check off the boxes when you have them installed.

	Description	✓
1	Web Browsers <ul style="list-style-type: none">Recommend for PC: Chrome or FirefoxRecommended for Mac: Chrome, Safari or Firefox 	<input type="checkbox"/>
2	Microsoft Office 365 <ul style="list-style-type: none">Including Microsoft Word, Excel, PowerPoint etc. (for assignments, homework, projects)Free download for NIC students from: https://library.nic.bc.ca/studenttech/office 	<input type="checkbox"/>

What Technology and Skills Will I Need? – Platforms

Learn Anywhere Website: <https://learnanywhere.opened.ca/>

- DIGITAL TECHNOLOGIES
 - TECHNOLOGIES FOR LEARNING
 - TECHNOLOGY READINESS CHECKLISTS >
 - DIGITAL LITERACIES + COMPETENCIES
 - BLACKBOARD LEARN
 - BLUEJEANS
 - NIC MEDIASPACE – KALTURA
 - WORDPRESS

C. Learning Platforms Checklist

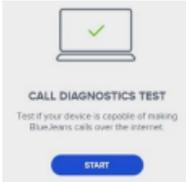
NORTH ISLAND COLLEGE
NIC Student Technology Checklist Part C: Learning Platforms
Are You Ready for Digital Learning at North Island College?

Note: Make sure you have the two other important checklists: Part A: Hardware Checklist and Part B: Software Checklist

This technology checklist is for students to help them be prepared for learning via one or all of NIC's core learning platforms: 1. **BlueJeans** (video conferencing); 2. **Blackboard Learn** (course learning) and 3. **NIC MediaSpace** (Kaltura - video streaming and storage)

1. BlueJeans: Video Conferencing Platform

BlueJeans We recommend you test and demonstrate you can log in, navigate, and undertake key activities in BlueJeans. BlueJeans will be the video conferencing platform used by instructors who are teaching Digital Learning Scheduled courses (DLS) for scheduled, live classes via the platform. Other instructors may use BlueJeans for office hours, review sessions, optional gatherings etc. It is important you are not joining BlueJeans via a cell phone and rather using a laptop or a desktop computer – along with a headset with microphone for optimal connectivity. You also require strong Wi-Fi or a decent network connection.

Component	Description	✓
Download App - Test Connection, Audio and Video	 <p>CALL DIAGNOSTICS TEST Test if your device is capable of making BlueJeans calls over the internet.</p> <p>START</p>  <p>Tip: Ensure in Settings you have the video and audio inputs correctly pointing to your preferred and connected microphone, camera, and speaker.</p>	<input type="checkbox"/> <input type="checkbox"/>

What Technology and Skills Will I Need? - Competencies

Learn Anywhere Website: <https://learnanywhere.opened.ca/>

- DIGITAL TECHNOLOGIES
- TECHNOLOGIES FOR LEARNING
- TECHNOLOGY READINESS CHECKLISTS >
- DIGITAL LITERACIES + COMPETENCIES**
- BLACKBOARD LEARN
- BLUEJEANS
- NIC MEDIASPACE – KALTURA
- WORDPRESS

Digital Literacies and Competencies Checklist



Digital Literacies for Student Success



Photo by [XPS](#) on [Unsplash](#)

To be successful in learning digitally, it is important for students to have good digital literacies (ability to understand information and perform tasks in digital environments to someone living, learning, and working in a digital society). Digital literacies include digital identity and well-being; digital creation, problem solving and innovation; information, data, and media literacies; digital learning and development and proficiencies with computer technologies. Website ([AdvanceHE](#)): Digital Literacies. The list below outlines key student digital literacies each with a resource or more for further learning and exploration.

Internet Search Abilities



Can you do a proper internet search using search terms and operators?

- Video (Socratica): [How to Get Great Search Results - Study Tips](#)

Office Suite Skills



Can you create, edit, and modify documents, presentations, and spreadsheets?

- Web Page (NIC): [Get Microsoft Office 365 Free as a NIC student](#)

What Can I do to Be A Successful Digital Learner?

Learn Anywhere Website: <https://learnanywhere.opened.ca/>

DIGITAL LEARNING
WHAT IS DIGITAL LEARNING?
WHAT CAN I EXPECT?
TIPS FOR DIGITAL LEARNING?
HOW WILL I BE ASSESSED? >

Tips for Being a Successful Digital Learner

Tips for Digital Learning?

Being a Successful Digital Learner



Learning via digital means is quite different than learning in the classroom.

NIC has collected some helpful tips below in the web page and also in a document to download: **PDF**

This page is for students wanting to make the most of their digital learning experiences.

It contains suggestions around staying connected, organized, strategic and well.

Skim through the document to see if any ideas resonate with you.

STAY CONNECTED

It is important to stay connected with your instructors so they can support you in making the most of engaging in your digital learning experiences. Make sure that you:

- **Identify your devices.** Let your instructor know what device(s) you have access to
- **Provide alternative ways** that your instructor can connect with you as a back-up (e.g., phone number, preferred email address)
- **Let your instructor know of any limitations you might have in connecting** (e.g., having to share a laptop with a family member; difficulty accessing the Internet; no laptop/computer access)
- **Do a Speed Test** (<https://www.speedtest.net/>) of your Internet speed. It is often recommended to have at least 50 Mbps to manage class video conferencing meetings. You can have success with less than this speed.
- **Optimize Bandwidth:** Take steps to optimize your bandwidth if you are needing to access your courses, BlueJeans or Blackboard course activities etc. (e.g., exit other applications, turn off other devices using the internet such as Netflix, ask family members to pause downloading or gaming use)
- **Connect with friends** who are studying or connect with other classmates. You can do this via the course site set up by your instructor through Blackboard Learn, or other platforms such as Google Hangouts, BlueJeans, Zoom etc.
- Working together with classmates to brainstorm ideas may help you with course assignments. Share ideas and save to Student OneDrive and share with other students, collaborate on shared document creation.

Tip: Contact Student Technical Services for any computer, learning technologies or other technical questions you may have.

What Digital Learning Platforms Will I Need to Know?



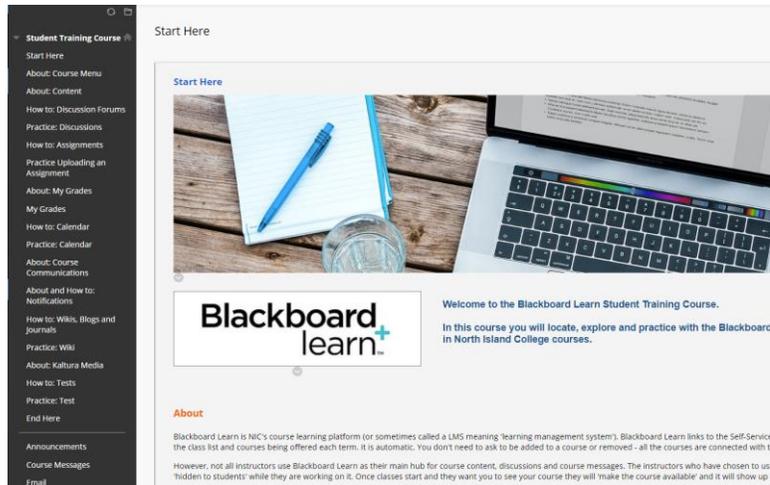
Student Portal

1



Course Learning Platform

2

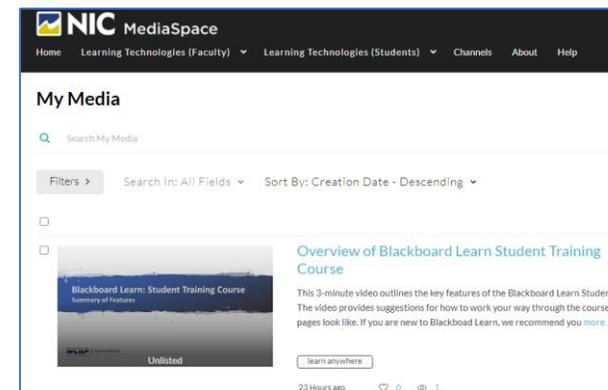


Video Conferencing Platform

3



Video Streaming and Storage Platform



4

1

MyNIC Student Portal

ACCESS



<https://www.nic.bc.ca/mynic>

Your myNIC user ID has a lowercase letter 'n' followed by your full student number. E.g. student number is 0999999, your myNIC user ID will be **n0999999**.

Your student number is listed on your **Student Card** - also at the **top of your registration statement**.

Student numbers are **7 digits in length**

Your **initial password** was given to you when you registered at NIC. if you have forgotten this, or have not received it, you will need to reset your password.

1

MyNIC Student Portal

The screenshot shows the MyNIC Student Portal interface. At the top left is the myNIC logo and a menu icon. The top right shows user information: Newsfeed | OneDrive | Sites | Liesel Knaack. Below the header is a search bar and a notification bell icon. The main content area is divided into several sections:

- COVID-19 Safety Plan and Information:** A large blue banner with white text.
- Unread Messages:** A section showing "You Have 0 Unread Messages" and an "Exchange Email" button.
- Self-Service Menu:** A dropdown menu with options for CONTINUING ED / ELDERCOLLEGE, STUDENTS, and EMPLOYEES.
- Working from Home Support Resources:** A section with a sub-header and a calendar view of announcements.
- Announcements:** A calendar view showing dates from JUL 29 to JAN 9 with corresponding announcement titles and times.
- myNIC FAQs:** A section with a sub-header and a list of links.
- My Bookmarks:** A section with a sub-header and a list of links.

The calendar view of announcements includes the following entries:

Date	Time	Announcement Title
JUL 29		Kaltura Upgrade: Sat, Aug 22 - Sun, Aug 23 Notice Overview: Kaltura Upgrade...
JUN 1	3:21 PM	Return to Campus Guidance and Safety Measures This message sent on behalf of Colin Fowler, Vice President Finance and Facilities...
JUL 6	3:00 PM	President Bowman Retirement Announcement As Chair of the North Island College Board of Governors, I wish to inform you that John Bowman has advised the College that he plans to retire on April 1, 2021...
JAN 9	8:30 AM	Reminder: campus closure process As we are into winter term and winter weather conditions, please see the following reminder about the procedure for campus closures...
JAN 9	4:45 PM	NISU Wellness Events North Island Students' Union is offering free wellness classes at the Comox Valley...

The myNIC FAQs and My Bookmarks sections contain the following links:

- CAMPUS LINKS:** Colleague UI, College Plan20-25 Strategic Planning Process, Early Assist: Supporting Student Success and Wellbeing, Employee Directory, FAST, Helpdesk, Key Dates, Library & Learning Commons, Microsoft Office Training, NIC Website, Policies, Reporting Services, Update Password.

Student Use Areas

- Email
- Self-Serve Areas
- News
- Announcements
- Quick Links

2

Blackboard Learn Course Learning System



Please use your **NIC credentials** to log in. For most users this will be your 7 digit student number including the n **For example n0000000** Do not put "NIC" or your email address
If you are staff use the same credentials as MyNIC, Webmail and your work computer.

USERNAME

PASSWORD

Login

[Forgot Your Password?](#)

ACCESS

<https://learn.nic.bc.ca> or link on nic.bc.ca



Your myNIC user ID has a lowercase letter 'n' followed by your full student number. E.g. student number is 0999999, your myNIC user ID will be **n0999999**.

Student number is listed on your **Student Card** - and at the **top of your registration statement**.

2

Blackboard Learn Course Learning System

The screenshot displays the Blackboard Learn interface. At the top left is the NIC logo. The navigation menu includes: My Institution, Instructor Resources, Ask A Librarian, Student Resources, Courses (highlighted), Content Collection, and System Admin. The current page is titled 'About and How to: Notifications' under the 'Student Training Course' context. A sidebar on the left lists various course navigation options. The main content area features a document icon and the title 'About and How to: Notifications' above a large image of a green traffic light. Below the image, the text reads: 'About Notifications' followed by a paragraph: 'Blackboard Learn provides a service to students by way of giving you choices in how you wish to be notified/reminded/made aware of events such as the items in the list below. You can view your notifications via the Notifications dashboard or have notifications sent to your email or cell phone. You can also see notifications in the Blackboard Learn app - See [NIC Student Technical Services > Blackboard](#) and then Blackboard App tab to download and get it set up for your notifications.'

Access: Location and Logging In Student Use Areas

- Content
- Discussions
- Assignments
- Tests
- Announcements
- My Grades

Mobile: Blackboard App

2

Blackboard Learn Course Learning System

Content: Readings, Resources, Web Links, Videos, Slide decks etc.

Assignment: Info and Digital Submission

Assessments: Quizzes and Tests

Discussions: Posting and Replying

Communication: Email or Course Messages, Announcements, Notifications

Grades: Ongoing, Updated with Marking of Quizzes and Assignments

About: Course Menu

About: Content

How to: Discussion Forums

Practice: Discussions

How to: Assignments

Practice Uploading an Assignment

About: My Grades

My Grades

How to: Calendar

Practice: Calendar

About: Course Communications

About and How to: Notifications

How to: Wikis, Blogs and Journals

Practice: Wiki

About: Kaltura Media

How to: Tests

Practice: Test

End Here

Announcements



About: Course Content



Most courses will have a default link in the Course Menu called 'Content' where you can find the materials to work through your course. Content is organized into "learning modules". Within a folder or learning module, instructors may present content as page (with text, images and links to web pages, videos, etc.) or as a content folder, prepared for accessing content in a variety of ways.

CONTENT FOLDERS

Some instructors will use **Content Folders** for grouping content like a week or a module of course work. A content folder looks like the image below. Click on the Content Folder and check out what is inside of it. See sample Content Folder below.



3

BlueJeans Video Conferencing Platform



ACCESS

Via a URL such as <https://bluejeans.com/123456789> (Meeting ID 123456789)

With the BlueJeans **Desktop App**, **Good Internet Connection**, **Headset with Microphone**

If challenges with Internet connectivity: **Dial in from a phone**

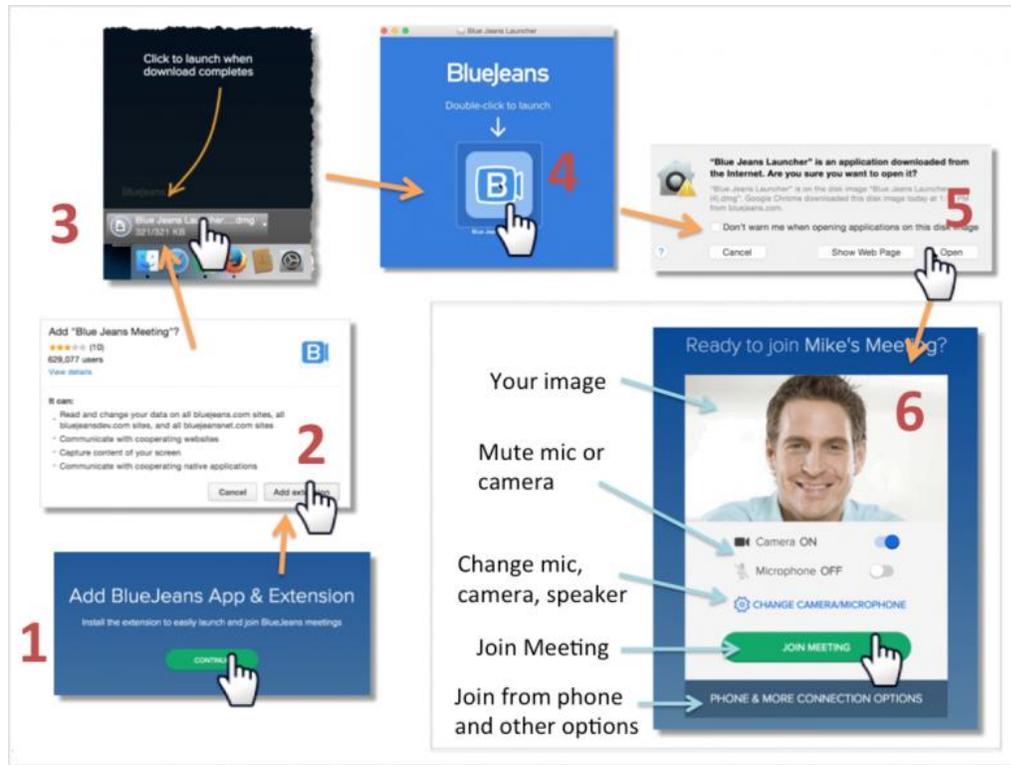
- 1.778.807.4955 (toll-free from **within** Canada) or
- 1.866.599.3622 (toll-free from **outside** of Canada)
- Enter the meeting ID followed by #

No need to have an account with BlueJeans

Tip: Turn off all programs syncing/using bandwidth, streaming TV and gaming and downloading to get maximum Internet connectivity

3

BlueJeans Video Conferencing Platform



Student Use Areas

- Mic and Video On/Off
- Chat (Everyone vs. Direct)
- Preferences
- Blurring Background
- Share Screen
- Breakout Rooms

3

BlueJeans Learning Experience Examples



Content: Delivering Content through Live Classes

Communications

- Student Discussions in Large or Small Groups
- Student Consultations with Instructor
- Check-in Sessions 1:1 or Whole Class
- Review Sessions with Class
- Answering Questions with Instructor

Assessments: Oral Tests, Demonstrations

Engagement Activities: Collaborative Documents, Sharing Learning

Group and Teams: Project Work and Presentations

4

Kaltura and NIC MediaSpace Video Storage and Streaming Platform

NIC MediaSpace

Home Learning Technologies (Faculty) Learning Technologies (Students) Channels About Help

SEARCH GUEST

Highlight reel - NIC's Adventure Guiding training

08:32 19

TRENDING NOW! >

BlueJeans Breakout Sessions 04:59 Blue Jeans Breakout Sessions

Submit an Assignment 00:57 Submit an Assignment (Student)

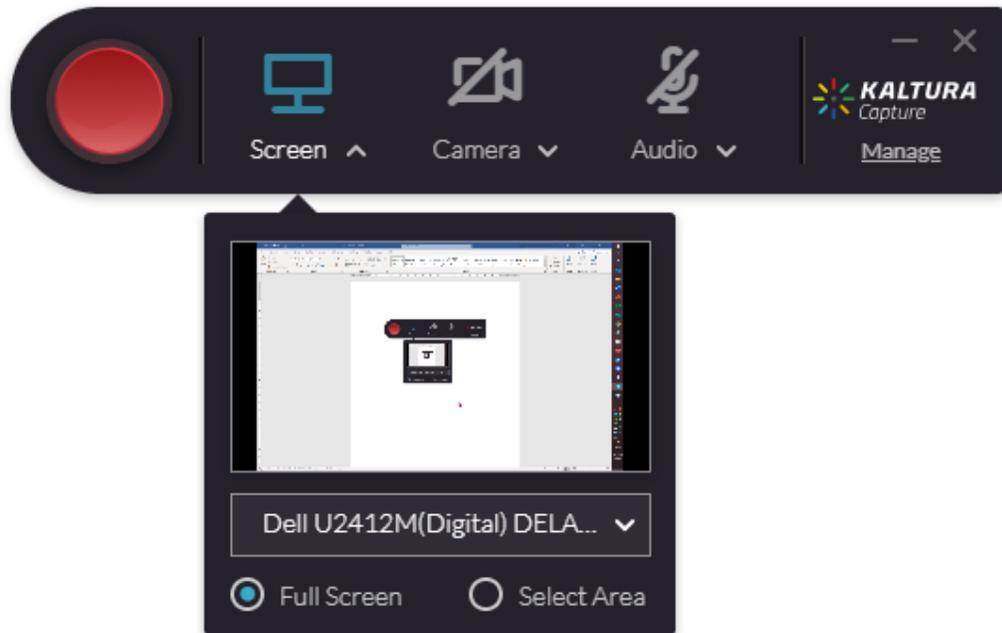
Notification Settings 01:17 Notification Settings in Blackboard Learn (Students)

ACCESS

- <https://video.nic.bc.ca> to login via “Guest” and then NIC log in screen
- Your myNIC user ID has a lowercase letter 'n' followed by your full student number. E.g. student number is 0999999, your myNIC user ID will be **n0999999**.
- Your student number is listed on your **Student Card** - also at the **top of your registration statement**.

4

Kaltura and NIC MediaSpace Video Storage and Streaming Platform



Student Use Areas

Access: Location and Logging In

Kaltura Capture: Download for Free

Student Use Areas

- View Videos
- Upload Videos
- Record Videos

4

Kaltura and NIC MediaSpace Learning Experience Examples

Viewing: Instructor-Created Videos

Creating

- Student Welcome Videos
- Capturing Learning and Submitting as Assignment
- Recording Presentations to Share with Peers/Class
- Assignments, Projects etc.

The screenshot shows a video player interface. The video title is "What is Digital Learning at North Island College? 10 Things to Know for Academic Success". The video is currently at 0:00 / 9:34. The video content shows a dark background with a hexagonal pattern and the text "What is Digital Learning at North Island College? 10 Things to Know for Academic Success" and the NIC logo. The interface includes a "Launch Editor" button and a "Name:" field with the text "What is Digital Learning at North Island College? 10 Things to Know for Academic Success".

Edit: What is Digital Learning
Unlisted

What is Digital Learning at North Island College?
10 Things to Know for Academic Success

NIC

0:00 / 9:34

Launch Editor

Details Options Collaboration Thumbnails Downloads Captions Attachments Timeline Replace Media

Name: (Required) What is Digital Learning at North Island College? 10 Things to Know for Academic Success

Student Technical Services: Your Go-To Support Area!

The screenshot shows the NIC Library & Learning Commons website. The header includes the NIC logo and a search bar. The main navigation menu on the left lists categories like Home, Technology at NIC, and Mobile Apps & NIC. The main content area features announcements such as 'Get to Know Technology at North Island College' with links to Blackboard Learn, myNIC, Printing, and NIC Wifi. There are also sections for 'New here?', 'Blackboard Drop-In Sessions!', 'Get Email Setup', 'Class Online?', and 'Covid-19' updates. A video player for 'myNIC Orientation - 2019/20' is visible, with a red arrow pointing to the 'Exchange Email' button in the video's interface. A 'Quick Links' section at the bottom left provides shortcuts for logging into BlackBoard, Email, myNIC, and other services.

Where to Find Help

<https://library.nic.bc.ca/studenttech>

Microsoft Office

<https://library.nic.bc.ca/studenttech/office>

Email on Cell Phones

<https://library.nic.bc.ca/studenttech/Apps>

NIC App

<https://library.nic.bc.ca/studenttech/Apps>

Blackboard App

<https://library.nic.bc.ca/studenttech/Apps>