Learning Technologies For The NIC Student Learning Experience: A Suite of Tools and Platforms

This diagram presents the suite of digital tools and platforms for student learning at North Island College. Diagram inspired by [McGill University]. V.1. M. Paskevicius 2018. Current Version: Liesel Knaack, September 2021

NORTH ISLAND COLLEGE — NIC

Communicate and Connect With and Amongst All Students

Mattermost
Padlet
Twitter
Perusall

Kaltura—Video Capture/Streaming Platform
WordPress—Blogging + Website Platform
BlueJeans—Video + Web Conferencing

Announcements
Discussions
Course Messages/Email

Faculty and Students Create Learning Materials

Microsoft Office—Productivity Suite
Kaltura—Video Capture/Streaming Platform
WordPress—Blogging + Website Platform
Open Textbooks—BCcampus Collection

Content
Discussions

Google Suite Tools
Bubbl.us
TedEd
Unsplash
Canva

Tools within NIC's Blackboard Learn: Password-Protected Digital Learning Platform

Promote Discussion and Reflection on Learning

Google Jamboard
Padlet
Hypothes.is
Mattermost

Kaltura—Video Capture/Streaming Platform
WordPress—Blogging + Website Platform
BlueJeans—Video + Web Conferencing
Blue—Course + Program Feedback Tool

Discussion

Faculty and Students Collect, Organize, and Share Learning Materials

Microsoft Office—Productivity Suite
Microsoft One Note—Info Gathering Tool
Kaltura—Video Capture/Streaming Platform
WordPress—Blogging + Website Platform

Content

Dropbox
OneDrive
Apple Notes
Etherpad
Evernote
Prezi

Central circle:
Enhance engagement and collaboration in variety of learning environments (In-Class, Digital, Blended)

Create, share, and organize accessible and inclusive learning materials and content

Interactions and Communication | **Content Creation and Sharing**

Feedback and Assessment | **Course Organization**

Assess learning, receive from and provide feedback to students

Manage and organize your class, course and program

Students Provide Anonymous Feedback on Learning

Socrative
TooFAST
Google Forms
Mentimeter
Poll Everywhere

Blue—Course + Program Feedback Tool

Survey

Faculty Monitor Student Progress

Grade Centre
Course Reports

Microsoft Excel—Spreadsheet, Tables + Chart Tool

Top Hat
Crowdmark

Students and Faculty Provide Feedback on Learning Progress

TooFAST
Socrative
Poll Everywhere
Kahoot
Mentimeter

Kaltura—Video Capture/Streaming Platform
WordPress—Blogging + Website Platform
BlueJeans—Video + Web Conferencing

Test
Survey
Assignment
Rubrics

Faculty Plan, Schedule and Organize Courses

Announcements
Calendar

Microsoft Outlook—Email + Calendar Tool
BlueJeans—Video + Web Conferencing

Doodle
Google Keep
Google Calendar
Trello
Basecamp
Mattermost

Students Provide Feedback on Peers' Learning

Kritik
Peergrade
Kaizena

BlueJeans—Video + Web Conferencing

Peer Assessment

Learning Technologies Outside of Blackboard Learn but Supported by NIC

Free and For Fee Tools NOT Supported by NIC but Potentially Useful for Learning