

UNIVERSITY OF  
**GUELPH**  
**HUMBER**

**Library**

# Research and Digital Fluency Instruction Service Menu

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## Did You Know?

85.5% of faculty agreed that students did better on their assignments after a Librarian's visit to their class.  
(2019 Faculty Survey)

The Library's **Research and Digital Fluency Instruction** services are designed to teach students the skills they need to succeed in their academic and career pursuits.

Our Research and Digital Literacy Instruction Service Menu showcases the sessions and resources offered by our librarians:

- Examples of Research Instruction include database searching and resource evaluation. These sessions are marked with 
- Examples of Digital Fluency Instruction include 3D printing, video production, and podcasting. These sessions are marked with 

We offer both synchronous and asynchronous options:

- **Synchronous:** In-class workshops or webinars
- **Asynchronous:** Videos, tutorials, and modules

Instruction has additionally been categorized by instruction level – foundational, developmental, and proficient. Each session description outlines the ideal audience, the time and technology required, best practices, and student learning outcomes.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

The Library also provides [in-person workshops and webinars for faculty](#) on topics such as finding open-access resources, developing research assignments, and exploring alternative assignment types (e.g. podcasts, infographics).

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# FOUNDATIONAL

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## Research 101

This active-learning workshop will take students through the research process by focusing on the Library's Search tool and/or subject-specific databases for finding, downloading, and citing print and electronic resources. Students will develop search strategies and brainstorm keywords based on research topics. Students will be given basic guidelines for determining credibility, authority, and reliability of sources.

The workshop will be tailored to the subject area and/or assignment. Interactive digital tools will be used: Students will complete research tasks during the workshop with interactive tools, such as digital worksheets or Mentimeter.

After this workshop, students will be able to:

- Identify a range of information source types which are appropriate for their assignment or program
- Apply relevant keywords and synonyms to build effective search strategies
- Identify basic strategies for selecting quality resources
- Practice searching, downloading, and citing articles and other resources related to their search

Delivery Method: Synchronous

Ideal Audience: Students with little/no research experience

Time Required: 60-75 minutes

Best Practice: This session works best as an introduction to a research assignment.

Technology Required: This is a hands-on workshop; a computer lab or student laptops are required.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

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## Library Research Tutorial: The Basics - Asynchronous Object

This self-paced tutorial takes students through key skills and ideas that form the foundation of library-based research. Students work through six sections: search vs. research, types of information, keyword development, the library search, evaluating information, and citing sources. Each section includes text and a brief video and encourages students to practice the highlighted skills. After reviewing the tutorial, students are required to complete a skills challenge in LMS.

After this activity, students will be able to:

- Describe the difference between searching and researching for academic work
- Identify different types of information and their distinct purpose
- Recognize the importance of keywords in research and apply keyword brainstorming to concepts
- Practice using Library Search, our comprehensive search tool to find sources of information
- Evaluate information found through the Library and online
- Apply APA citation to information found through the Library

Delivery Method: Asynchronous

Ideal Audience: Students with little/no research experience

Time Required: 45 minutes

Link: [Library Research Tutorial: The Basics](#)

Best Practice: This tutorial is best assigned to students as an exercise completed outside of class; credit for participation and in-class take up is also recommended.

Technology Required: A computer is required to complete the tutorial. Smartphones are not recommended. Contact your [librarian](#) for the skills challenge activity and corresponding answer sheet.

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## Getting Started with Library Search - Asynchronous Object

This video is designed to provide students with an introduction to using Library Search, the Google-like tool that searches through the Library's resources. The video describes how to search in Library Search, filter results, save results, and export citations.

After this tutorial, students will be able to:

- Search the Library's resources using Library Search
- Refine search results in Library Search using filters
- Export a citation using the "Cite" tool

Delivery Method: Asynchronous

Ideal Audience: Students with little/no research experience

Time Required: 7.5 minutes

Link: [Video Tutorials on using Library Search](#)

Best Practice: Link to *Getting Started with Library Search* from your LMS course site.

Technology Required: Smartphone, tablet, laptop, or computer with internet access.

*Need more information? We invite you to reach out to your [librarian](#).*

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## AI, Algorithms & You Module – Asynchronous Object

This self-paced module introduces students to algorithms and AI tools while emphasizing their ethical and responsible use at Humber and the University of Guelph-Humber. Through a combination of video, text, audio, and interactive activities, students will explore the development, influences, and inner workings of AI. This includes examining the impact of algorithmic bias to better understand its effect on both daily and academic life.

Upon completing this module, students will be able to:

- **Identify** citation resources and research support available at the Library.
- **Describe** the functionality and role of computer algorithms and artificial intelligence (AI) systems.
- **Apply** techniques to create, communicate, personalize, and share content using AI systems.
- **Analyze** and **articulate** the ethical and practical implications of AI systems.
- **Assess** and **manage** AI outputs for reliability and biases.
- **Practice** academic integrity when using AI for scholarly work.

Delivery Method: Asynchronous

Time Required: 60-90 minutes

Link: [AI, Algorithms & You](#)

Best Practice: Link or embed this module in your LMS course site. (See [Instructor Guide](#))

Technology Required: Smartphone, tablet, laptop, or computer with internet access.

*Need more information? We invite you to reach out to your [librarian](#).*

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## Business Research Orientation - Asynchronous Object

This self-paced module is designed as a support for students new to marketing research and business resources. It can be completed asynchronously.

After this tutorial, students will be able to:

- Recognize business information sources
- Evaluate information
- Find company and industry research
- Find data and statistics
- Understand APA citation and academic integrity
- Contact the library for research support

Delivery Method: Asynchronous

Ideal Audience: First semester students in a marketing course or program.

Time Required: 45 minutes

Link: [Business Research Orientation](#)

Best Practice: Link or embed this module in your LMS course site.

Technology Required: Smartphone, tablet, laptop, or computer with internet access.

*Need more information? We invite you to reach out to your [librarian](#).*

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## **Company and Industry Research - Asynchronous Object**

This video playlist is designed as a digital handout for students who participated in an in-class company and industry research workshop. The videos in the playlist recap the navigation of the various library databases used in the workshop using simple examples.

After this tutorial, students will be able to:

- Find information on companies and industries in select library databases

Delivery Method: Asynchronous

Ideal Audience: Students who recently received instruction on company and industry research

Time Required: 20 minutes

Link: [Company and Industry Research video playlist](#)

Best Practice: Link to video tutorials in your LMS course site.

Technology Required: Smartphone, tablet, laptop, or computer with internet access.

*Need more information? We invite you to reach out to your [librarian](#).*

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## **Career Research - Asynchronous Object**

This video playlist is designed as a digital handout for students who participated in an in-class career research workshop. The videos in the playlist recap the navigation of the various library databases used in the workshop using simple examples.

After this tutorial, students will be able to:

- Find information on organizations and industries in select library databases

Delivery Method: Asynchronous

Ideal Audience: Students who recently received instruction on career research

Time Required: 20 minutes

Link: [Career Research video playlist](#)

Best Practice: Link to video tutorials in your LMS course site.

Technology Required: Smartphone, tablet, laptop, or computer with internet access.

*Need more information? We invite you to reach out to your [librarian](#).*

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## Introduction to Legal Research Resources

Students will receive an overview of the legal research resources available to them through the Library. They will see a demonstration of how to navigate the Library website and use the Library Search tool to locate the resources most relevant to them. They will also be provided with a description of the physical legal research collections at the North and Lakeshore Libraries.

After this workshop, students will be able to:

- Understand the legal research services and collections available from the Library
- Search and filter results in Library Search
- Utilize the library website to locate key research databases and research guides

Delivery Method: Synchronous

Ideal Audience: First semester students in Law Clerk and Paralegal programs

Time Required: 30 minutes

Best Practice: This session works best as an introduction to a legal research assignment.

Technology Required: None.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

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## APA in Minutes - Asynchronous Object

This video playlist is designed as a digital handout for students who would like extra support when crafting in-text and reference list citations. The videos in the playlist recap the information required and the special formatting used when citing in APA style. Examples of sources include, but are not limited to: books, journal articles, newspapers, movies, and online images.

After this tutorial, students will be able to:

- Create in-text and reference list citations in APA style

Delivery Method: Asynchronous

Ideal Audience: Students with limited to moderate citation experience

Time Required: 5 minutes

Link: [APA in Minutes video tutorials](#)

Best Practice: Link to APA in Minutes from your LMS course site.

Technology Required: Smartphone, tablet, laptop, or computer with internet access.

*Need more information? We invite you to reach out to your [librarian](#).*

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## Academic Integrity & Citation Awareness Module - Asynchronous Object

This module is designed as a self-paced learning opportunity for students. The module uses scenarios, interactive activities, videos, and more, to introduce students to the values and practices of academic integrity.

After this tutorial, students will be able to:

- Recognize the importance of academic integrity when engaging in scholarly work
- Recall the fundamental values of academic integrity
- Identify and describe different forms of academic misconduct
- Recall expectations related to citation and practical strategies for avoiding academic misconduct
- Identify additional citation resources and research support available through the Library

Delivery Method: Asynchronous

Ideal Audience: Students that are new to Humber

Time Required: 20-60 minutes

Link: [Academic Integrity and Citation Awareness Module](#)

Best Practice: Link or embed this module in your LMS course site. (See [Instructor's Guide.](#))

Technology Required: Smartphone, tablet, laptop, or computer with internet access.

*Need more information? We invite you to reach out to your [librarian](#).*

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## 3D Printing at the Idea Lab

In this in-person workshop or online training module, participants will be guided through the basics of 3D printing at the Idea Lab. The in-person workshop is recommended for beginners who are new to or have never 3D printed before. People who have 3D printed before are encouraged to complete the online module, as the tutorial contains learning pathways tailored for those with prior experience.

By participating in this workshop, attendees will be able to:

- Understand the opportunities and limitations of 3D printing
- Recognize and apply measures for the safe operation of a 3D Printer
- Identify basic concepts involved in preparing a 3D model in slicing software (Cura)
- Follow the steps to export a 3D file to print on an Ultimaker 2+ Connect 3D Printer at the Idea Lab

By completing the workshop, attendees will be certified to book a 3D printer at the Idea Lab. Alternatively, 3D printer certification can be completed online at Idea Lab: 3D Printing.

Delivery Method: Synchronous/Asynchronous

Ideal Audience: Students, Staff, or Faculty, no experience necessary

Time Required: 120 minutes (in-person), 20-45 minutes (online)

Link: [3D Printing at the Idea Lab website](#)

Technology Required: Computer and internet connection.

*Interested in learning more? We invite you to [contact the Idea Lab](#).*

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## Creating Animated Videos

In this workshop attendees will learn how to create simple animated videos, including narration and background music, using free or freely available tools such as PowToon, PowerPoint, and Keynote. This workshop will provide instruction on scripting and storyboarding an animated video. It will also introduce resources for royalty-free and Creative Commons licensed images and music. Attendees will be given guidance on image and music attribution.

After this workshop, students will be able to:

- Book time and equipment in the Idea Lab studio spaces
- Plan and script/storyboard an animated video for an assignment
- Locate and attribute royalty-free and Creative Commons licensed images and music
- Locate the major functions for animation and narration within PowToon and PowerPoint
- Upload an animated video to a hosting platform

Delivery Method: Synchronous

Ideal Audience: Students, Staff, or Faculty, with some experience using PowerPoint or Keynote

Time Required: 90-120 minutes

Best Practice: Attendees can choose to attend a Mac or PC-based version of the workshop.

Technology Required: Provided.

*Interested in learning more? We invite you to [contact the Idea Lab](#).*

## Creating Infographics



Attendees will learn how to design and create an infographic using free or freely available tools such as Piktochart and PowerPoint. This workshop will begin with a brief overview of infographics as a means of presenting information or research. Students will then participate in generating and sketching a visual theme for a topic. Students will be shown resources for royalty-free and Creative Commons licensed images and icons and will be given guidance on image attribution. This will be followed by a demonstration of digital tools to create infographics. Students will have the opportunity to experiment with these tools.

After this workshop, students will be able to:

- Identify a visual theme and select an appropriate style for their topic (e.g. road map, comparison chart, etc.)
- Sketch an outline of an infographic
- Present/translate data into an appropriate visual form
- Locate royalty-free and Creative Commons licensed images (and attribute when necessary)
- Locate the major functions (select background, add images, add text) in browser-based infographic tools (e.g. Piktochart) and in PowerPoint

Delivery Method: Synchronous

Ideal Audience: Students, Staff, or Faculty, with some experience using PowerPoint

Time Required: 90-120 minutes

Best Practice: This workshop pairs well with an assignment requiring data visualization. Workshops can be scheduled to account for assignment due dates.

Technology Required: Provided.

*Interested in learning more? We invite you to [contact the Idea Lab](#).*

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## Creating Simple Websites



In this workshop attendees will learn how create simple websites using free, browser-based tools. Attendees will learn how to create pages and menus, add text, insert photographs, and embed media clips. The workshop will also introduce resources for royalty-free and Creative Commons licensed images and music and will advise on how to provide proper attribution.



After this workshop, attendees will be able to:

- Create a simple website using free browser-based tools
- Locate and attribute royalty-free and Creative Commons licensed images
- Embed media files from a variety of online sources (e.g. Soundcloud, YouTube, etc.)

Delivery method: Synchronous

Ideal Audience: Students, Staff, or Faculty

Time Required: 90-120 minutes

Technology Required: Provided.

*Interested in learning more? We invite you to [contact the Idea Lab](#).*

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## Creating Live-Action Videos

Attendees will watch and participate in the creation of a live-action video, from planning and scripting to shooting, editing, and uploading footage. The demonstration will focus on best practice and simple strategies for capturing well-lit footage with clear audio either using the Idea Lab studios or personal equipment (e.g. cell phone). Time will also be dedicated to on-camera presentation skills. The second half of the workshop will focus on editing footage.

After this workshop, students will be able to:

- Book time and equipment in the Idea Lab studio spaces
- Plan and script/storyboard a video for an assignment
- Implement strategies for recording well-lit video footage with clear audio that is suitable for editing
- Locate royalty-free and Creative Commons licensed images and music (and attribute when necessary)
- Locate the major editing functions (trim, add text and music, adjust audio, export) in free or freely available software

Delivery method: Synchronous

Ideal Audience: Students, Staff, or Faculty, no experience necessary

Time Required: 90-120 minutes

Best Practice: Attendees can choose to attend a Mac or PC-based version of the workshop.

Technology Required: Provided.

*Interested in learning more? We invite you to [contact the Idea Lab](#).*

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## Introduction to 3D Design

In this workshop attendees will learn the basics of 3D design using a free and simple browser-based tool. Attendees will be given a demonstration and then guided through an in-class activity to learn the basic functions of the software. This workshop will also outline the procedures to gain access to Idea Lab 3D Printers.

After this workshop, students will be able to:

- Modify an existing 3D design in Tinkercad
- Create a simple design from scratch in Tinkercad
- Locate repositories of 3D designs with Creative Commons licenses
- Identify the process for gaining access to Idea Lab 3D printers

Delivery method: Synchronous

Ideal Audience: Students, Staff, or Faculty, no experience necessary

Time Required: 60 minutes

Technology Required: Provided.

Interested in learning more? We invite you to [contact the Idea Lab](#).

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## **Presentation Primer**

In this workshop attendees will learn how to format and enhance presentation skills and visual materials so that they can increase audience engagement. The workshop is divided into three sections: story, slides, and presence.

After this workshop, attendees will be able to:

- Structure a presentation in a way that is memorable and engaging
- Design slides that help support their presentation topic
- Employ techniques which help engage an audience

Delivery method: Synchronous

Ideal Audience: Students, Staff, or Faculty, with some experience using PowerPoint or other presentation software.

Time Required: 60 minutes

Technology Required: Provided.

Interested in learning more? We invite you to [contact the Idea Lab](#).

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## **Recording & Editing Podcasts**

Attendees will watch and participate in the creation of a podcast, from planning to editing audio. The demonstration will focus on best practices and simple strategies for capturing quality audio either using the Idea Lab studios or personal equipment (e.g. cell phone). The second half of the workshop will focus on editing recordings in Audacity, a free application compatible with Apple and Windows computers.

After this workshop, students will be able to:

- Book time and equipment in the Idea Lab studio spaces
- Implement strategies for recording clear audio suitable for a podcast or audio assignment
- Locate and attribute royalty-free and Creative Commons licensed music
- Locate the major editing functions (cut, paste, adjust audio levels, EQ, export as MP3) in Audacity

Delivery method: Synchronous

Ideal Audience: Students, Staff, or Faculty, no experience necessary

Time Required: 90-120 minutes

Technology Required: Provided.

Interested in learning more? We invite you to [contact the Idea Lab](#).

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## DEVELOPMENTAL

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### Research 201

During this active learning workshop, students will practice search strategies for an assignment. The peer review process and the value of scholarly research will be explained. Students will have the opportunity to build on their source evaluation skills through the examination of a variety of resources to determine their credibility, reliability, accuracy, and relevance to their chosen research topics. Finally, students will analyze the quality of the results, followed by a revamping of the search string.

The workshop will be tailored to the subject area and/or assignment. Interactive digital tools will be used: Students will complete research tasks during the workshop with interactive tools, such as digital worksheets or Mentimeter.

After this tutorial, students will be able to:

- Use Boolean operators AND/OR/NOT to construct search strings
- Filter resources by content type (e.g., scholarly peer-reviewed articles)
- Apply intermediate strategies for evaluating library and online resources
- Revise keyword searches to improve results

Delivery method: Synchronous

Ideal Audience: Students with some research experience (e.g., students who have completed Research 101)

Time Required: 60 minutes

Best Practice: This session is designed to be paired with a research assignment and will be tailored to your course/subject.

Technology Required: This is a hands-on workshop; a computer lab or student laptops are required.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

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### Library and Google

Students often rely heavily on Google when doing research with varying results. This session will provide an opportunity to compare and contrast Google and library resources to enable students to make informed source choices for their assignments.

After this tutorial, students will be able to:

- Identify the benefits and limits of Google and library resources as sources of information
- Compare search results from Google to library resources
- Communicate which source is better for their assignment/academic work

Delivery method: Synchronous

Ideal Audience: Students with some research experience

Time Required: 60 minutes

Best Practice: This session will be tailored to different subject areas with relevant topic and source choices.

Technology Required: This is a hands-on workshop; a computer lab or student laptops are required.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

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### Legal Research Workshop

In this workshop students will be provided with a demonstration of how and where to access the legal research tools (including primary and secondary sources) available through the Library. They will receive an overview of core legal research concepts,

including legal citation tools. A digital mini-quiz will be provided during the formal lecture to help reinforce key concepts, and students will complete a digital worksheet. Time will be provided to take-up the exercise and discuss student questions.

After this workshop, students will be able to:

- Identify the legal research services and collections available from the Library
- Locate print and electronic legal literature using the Library Search tool
- Differentiate primary and secondary legal resources
- Compare and discuss how to effectively use core legal research databases

Delivery method: Synchronous

Ideal Audience: Law Clerk and Paralegal students currently taking a legal research class

Time Required: 60-90 minutes

Best Practice: This workshop pairs best with a legal research assignment.

Technology Required: This is a hands-on workshop; a computer lab (in-person delivery) or access to a computer (online delivery) is required.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

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## Introduction to Career Research

Students will see a demonstration on the use of library databases for finding information on organizations and industries. The demonstration will focus on pitching business and market research techniques for researching future careers. As this is a pitch presentation, it does not require a computer lab or portable computing. The librarian may engage students using online polls and smartphones at their discretion.

After this workshop, students will be able to:

- Recognize that research is a component of finding work in a given career
- Recall that business and industry research is possible via library databases

Delivery method: Synchronous

Ideal Audience: Students in a Careers course

Time Required: 30 minutes

Best Practice: This presentation pairs well with an introductory career research assignment.

Technology Required: None.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

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## Introduction to Vividata - Asynchronous Object

This video playlist is designed as a digital handout for students who participated in an in-class Vividata research workshop. Vividata is a research tool for learning about the demographics, preferences, shopping habits, ownership, and opinions of communities and populations in Canada. This playlist will recap the navigation of the database required to create, read, and export a cross table using a simple example.

After this tutorial, students will be able to:

- Select questions and splits in Vividata for creating a cross table
- Generate a cross table to answer a simple research question
- Export cross tables into MS Excel format for further manipulation

Delivery method: Asynchronous

Ideal Audience: Students who recently received instruction on the Vividata database

Time Required: 10 minutes

Link: [Vividata video tutorials](#)

Best Practice: Link to *Introduction to Vividata* from your LMS course site.

Technology Required: Smartphone, tablet, laptop, or computer with internet access.

*Need more information? We invite you to reach out to your [librarian](#).*

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## Introduction to SimplyAnalytics

In this workshop students will practice working with the Environics PRIZM market segments. This database maps demographic, psychographic (Environics Prizm) and company information over geographic areas. Define a target market, pick a business location and/or learn about nearby competitors.

After this workshop, students will be able to:

- Find Environics PRIZM segments
- Search for local businesses
- Create custom demographic areas for analysis

Delivery method: In-class or online workshop

Ideal Audience: Students in a marketing course

Time Required: 60 minutes

Best Practice: This workshop pairs best with an advanced assignment that involves in-depth research on consumers.

Technology Required: This is a hands-on workshop; a computer lab or student laptops are required.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

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## PROFICIENT

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### Research 301

During this workshop, students will be introduced to specialized databases for discipline-specific research. Available resources will be introduced with a live demonstration of advanced search processes. Advanced search functionalities and strategies that enhance research will be explored. A hands-on component will follow, during which students will have the opportunity to research their topic with a librarian available to guide and provide feedback.

After this workshop, students will be able to:

- Identify the resources best suited to their research topic
- Recognize the value and purpose of different types of sources available at Humber and beyond
- Apply Boolean operators (e.g., AND, OR) with relevant keywords, subject terms, and search tools to build effective searches
- Identify relevant articles through bibliography mining and citation chaining
- Evaluate search results to select quality resources

Delivery method: Synchronous

Ideal Audience: Students with research experience

Time Required: 60-75 minutes

Best Practice: This workshop requires an advanced assignment that involves in-depth research and/or specific types of information (e.g., literature reviews, specific resource/information requirements, capstone/thesis projects). Workshops will be tailored to the course subject, assignment topics, and required resource selections.

Technology Required: This is a hands-on workshop; a computer lab or student laptops are required.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

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### Discover Target Market in Vividata

Vividata is a database that allows you to discover your target market characteristics such as age, gender, and household income. The database contains the responses to hundreds of questions answered by Canadians about their consumption habits, behaviours, and views. This module will take students through how to discover their target market.

After this module, students will be able to:

- Read a Vividata table using the vertical percentage approach.
- Build a Vividata table using your product/service and target market questions to identify your consumers.
- Discover the specific characteristics of your target market such as age, gender, and household income.

Delivery method: Asynchronous

Ideal Audience: Students with marketing research experience

Time Required: 30-45 minutes

Best Practice: This module can be done asynchronously or used as a support for students who received in-class instruction on the same topic.

Link: [Discover Target Market with Vividata](#)

Technology Required: This is a hands-on module; a computer lab or student laptops are required.

## Statistics Research

Students will practice working with a variety of open and licensed sources of statistics. This workshop begins with a focus on Statistics Canada and their Census program. Students will practice searching and extracting statistics from a variety of complex interfaces (including building cross tables). Students will work to complete a digital worksheet to keep a record of their work that can also be shared in summary form with the hosting instructor.

After this workshop, students will be able to:

- Recognize Statistics Canada as the leading source of open statistics for researching the Canadian population
- Practice searching and extracting statistics from open and licensed library sources
- Employ techniques for matching their research need to the accessibility and format of available statistics
- Recall researching statistics requires a precise understanding of the research need and the available statistics

Delivery method: Synchronous

Ideal Audience: Students completing assignments that require statistics

Time Required: 60-90 minutes

Best Practice: This workshop requires an advanced assignment focused on statistical research. Workshops will be tailored to the course subject and assignment topics.

Technology Required: This is a hands-on workshop; a computer lab or student laptops are required.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*

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## Advanced Career Research

In this workshop students will practice working with library databases to find information on organizations and industries. The workshop will focus on using business and market research techniques but adapt them to researching future careers. Beyond using business and industry research tools, students will also learn to search across news sources for current organization information. Students will work to complete a digital worksheet to keep a record of their work that can also be shared in summary form with the hosting instructor.

After this workshop, students will be able to:

- Identify library databases that are best suited to career research
- Find information on organizations and industries using library databases
- Apply organization and industry research to career prospecting

Delivery method: Synchronous

Ideal Audience: Students in a Careers course

Time Required: 60 minutes

Best Practice: This workshop pairs best with an advanced assignment that involves in-depth research on organizations, industries, and careers.

Technology Required: This is a hands-on workshop; a computer lab or student laptops are required.

*Interested in booking a session? We invite you to reach out to your [librarian](#).*