

Nexford Citation Style Example List

As a Nexford learner, it is very important that you attribute sources when you use their information including text, audio, images, and video. There are formal citation styles such as APA and MLA. For people who are studying to get their doctoral degree or a theoretical master's degree, it makes sense to learn the specific citation style used in the field of study. But, for most of us, the most important aspect of citations is that we are providing the information necessary to know where we got our information from and how someone else could also locate that information.

Because of this, we have a Nexford citation style guide that includes ALL of the elements you must include for each citation. Below, you'll find a list of commonly cited sources that you will use throughout your time at Nexford. It is possible that you might cite a type of source not found here in our list of examples. If you do, we encourage you to include as much information as possible from that source, so that other people, such as your instructor, can locate that source.

REFERENCE LIST

Webpage

**If you are only citing the general website, you do not include that in the reference list but do include it in an in-text citation. The following citation is only for a webpage on a website.*

hbr.org/2022/12/how-busy-people-can-develop-leadership-skills

Harvard Business Review


Leadership Development | How Busy People Can Develop Leadership Skills

Leadership Development

How Busy People Can Develop Leadership Skills

by Darja Kragt

December 07, 2022



Shana Novak/Getty Images

Summary. Leadership development should be recognized as an ongoing part of professional

Required Information: Author Name(s). Date Published. Name of article on website. Name of website. URL of the source you are using.

Example: Darja Kragt. December 7, 2022. How busy people can develop leadership skills. Harvard Business Reivew. <https://hbr.org/2022/12/how-busy-people-can-develop-leadership-skills>

Scholarly (Academic) Articles

The screenshot shows the ProQuest Central interface. At the top is a dark teal header with a hamburger menu icon and the text 'ProQuest Central'. Below the header, there is a link '< Back to results' and a breadcrumb 'Citation/Abstract | Scholarly Journal'. The article title 'Big Educational Data Analytics, Prediction and Recommendation: A Survey' is prominently displayed. Below the title, the authors 'Sun, Xuegeng; Fu, Yuan; Zheng, Weiyl; Huang, Yanxia; Li, Yuqi' and the journal information 'Journal of Circuits, Systems and Computers; Singapore Vol. 31, Iss. 9, (Jun 2022)' are listed, along with the DOI '10.1142/S0218126622300070'. The 'Abstract' section is expanded, showing a paragraph about the development of mobile Internet and cloud computing. Below the abstract, there is a 'Details' section with a 'Subject' field containing the terms 'Data analysis;' and 'Big Data;'. A 'Translate' link with a dropdown arrow is also visible next to the abstract.

ProQuest Central

< Back to results

Citation/Abstract | Scholarly Journal

Big Educational Data Analytics, Prediction and Recommendation: A Survey

Sun, Xuegeng; Fu, Yuan; Zheng, Weiyl; Huang, Yanxia; Li, Yuqi. *Journal of Circuits, Systems and Computers*; Singapore Vol. 31, Iss. 9, (Jun 2022). DOI:10.1142/S0218126622300070

Abstract

Translate ▾

The development of mobile Internet, Internet of Things, and cloud computing has contributed to the unprecedented growth of information data. Big data plays a very important role in education. Currently, the literature review and in-depth research on big educational data are not very extensive, mainly involved in two fields: education mining and learning analysis. For a perfect research about education big data, this paper comprehensively reviewed three major aspects (Predictive Analytics, Learning Analytics, and Recommendation Systems) of educational data analytics for an intensive investigation and analysis: (1) Predictive Analytics: It predicts students' learning performance by tracking students' learning information and then analyzes students' learning competence to build an academic early warning system; teachers can be allowed to intervene in students in time and adopts different teaching ways for different students. Therefore, both students' learning and ability can be individualized and improved; (2) Learning Analytics: This part can identify the learners' behavior patterns and obtain more implicit learner characteristics by studying the hidden meaning behind learning behaviors and strategies; (3) Recommendation Systems: It can match the needs of learners and recommend appropriate learning resources through different methods. All the above proved that the application of big data technology in education provides powerful data support for the development of education.

Details

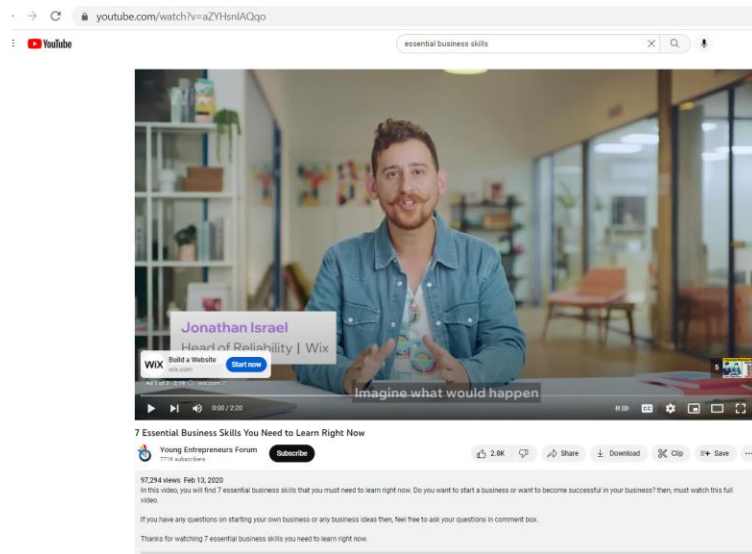
Subject Data analysis;
Big Data;

Required Information: Author name(s). Date Published. Name of article. Name of journal. DOI or other stable URL.

If Available Information: Volume number, Issue number, Page Number

Example: Xuegeng Sun, Yuan Fu, Weiyl Zheng, Yanxia Huang, Yuqi, Li. 2022. Big educational data analytics, predictions, and recommendation: A survey. *Journal of Circuits, Systems, and Computers*, Volume 31. Issue 9. Doi: 10.1142/50218126622300070

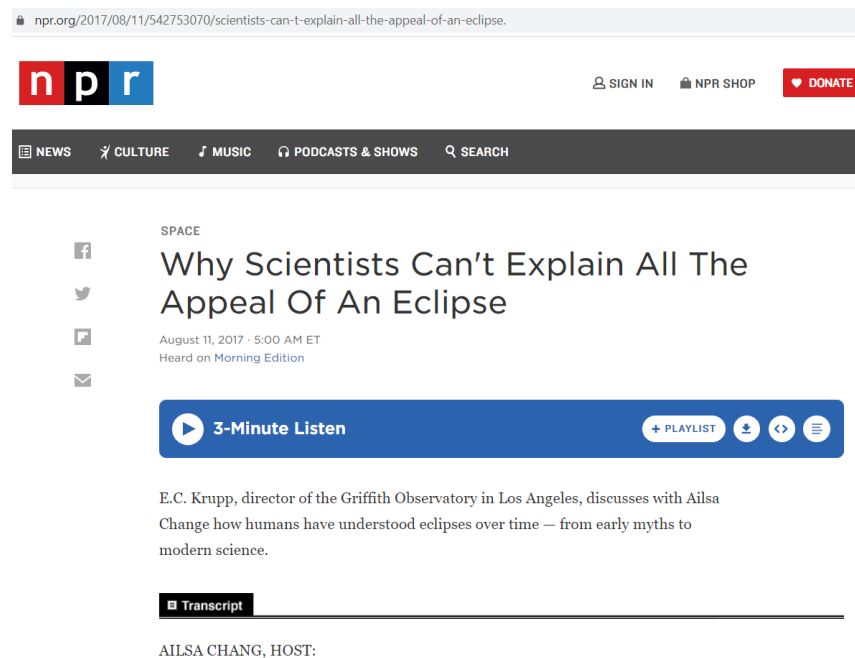
Videos



Director. Release Date. Title. Format (online or physical), Producer or Studio (if available). URL of Online Video.

Example: Young Entrepreneurs Forum. Feb 13, 2020. 7 essential business skills you need to learn right now. Youtube. <https://www.youtube.com/watch?v=aZYHsnIAQqo>

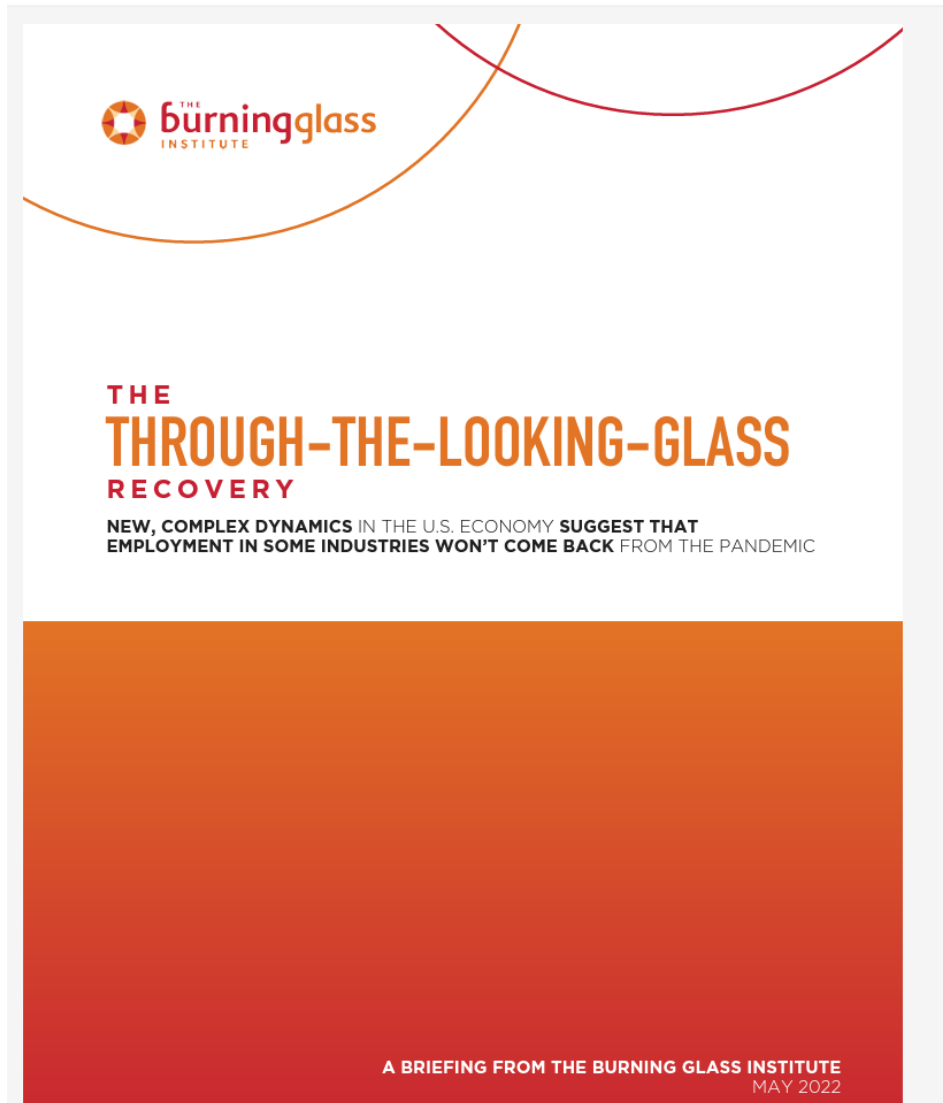
Podcasts/Audio



Host. Release Date. Title. Type of Audio.

Example: Alisa Chang. Aug. 11 2017. Why scientists still can't explain all the appeal of an eclipse. Podcast. Morning Edition.

Industry/Organizational Reports



Name of Organization. Date Published. Title of Report. URL of Report.

Example: Burning Glass. May 2022. The Through the Looking Glass Recovery. PDF found at: <https://www.burningglassinstitute.org/news/new-burning-glass-institute-report-jobs-numbers-hide-significant-shifts-in-the-economy>

Books

openstax.org/details/books/principles-economics-2e

Bookstores Our Impact Supporters Blog Give Help

openstax™ Access. The future of education. Subjects Technology What we do

Principles of Economics 2e.

Book details Instructor resources Student resources

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Summary

Principles of Economics 2e covers the scope and sequence of most introductory economics courses. The text includes many current examples, which are handled in a politically equitable way. The outcome is a balanced approach to the theory and application of economics concepts. The second edition has been thoroughly revised to increase clarity, update data and current event impacts, and incorporate the feedback from many reviewers and adopters.

Changes made in *Principles of Economics 2e* are described in the preface and the transition guide to help instructors transition to the second edition. The first edition of *Principles of Economics* by OpenStax is available in web view [here](#).

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Using this book? Let us know.

Author(s). Year Published. Name of Book. Name of Publisher. Online or Physical Book. URL if online.

Example: Steven Greenlaw and David Shapiro. June 15, 2022. Principles of Economics. Openstax. Online Book. <https://openstax.org/details/books/principles-economics-2e>

Online Courses

nextedinstruction.com/courses/1035/pages/module-1-general-ledger-accounts-and-record-keeping/module-item-id-42185

ACC2100 > Pages > Module 1 - General Ledger Accounts and Record Keeping

Student View

Published

Module 1 - General Ledger Accounts and Record Keeping

Module 1 - General Ledger Accounts and Record Keeping

Session 1 of 5

Module Wrap-up

Before you continue, please select the following box to acknowledge the completion of your graded assignment. Then select "Continue" to move on to the next part of your module.

☐ I have completed and submitted my graded

Course Name. Page Title. Time Course Taken. URL to the Page.

Example: Financial Accounting. General Ledger Accounts and Record Keeping. January 2022.
https://nexford.instructure.com/courses/1039/pages/module-1-general-ledger-accounts-and-record-keeping?module_item_id=42185

IN-TEXT CITATIONS

In addition to the information that you must include on the reference list when you use information from another source, there are also times in which you must cite information in-text when you are working on a paper or a project. The two instances when you need to include an in-text citation are when you are including a direct quote or you are paraphrasing information.

Direct Quote:

Example 1: As Williams (2022) said “lorem ipsi....” (p. 45).

Example 2: “Example Text Direct Citation” (Williams, 2022. 45).

Paraphrase:

Example 1 Businesses across the world are struggling to fill shortages in high technical fields such as machine learning. (Williams, 2022).

If you write an in-text citation for a reference source, you **MUST** include it on your citations list.