

Get a better grade.

Provided by Cindi Lamb Wiley, MSH Addended: April 2024



## Italicize:

This article is straight and tall. Chapters too, don't let it fall. *All else gets italicized Books and journals, slant those guys* 

## **Capitalize:**

No caps on words, Lieutenant Colonel Unless It's Research From a Journal.

\*except: Proper Nouns (always capitalize)

Lamb Wiley, C. (2024). This article is straight and tall, chapters too, don't let it fall. *All else gets italicized, books and journals, slant those guys*. p. 42. <u>https://cindilamb.com/apa7-help</u>

Lamb Wiley, C. (2024). No caps on words, Lieutenant Colonel. Unless it's research From a Journal\*. https://cindilamb.com/apa7-help

\*For ALL articles and chapters and books and newspapers, etc: **ONLY the first letter of the first word is capitalized** (and so are proper nouns).

The exception: Journals: Capitalize all important words.

# **Quicky Notes for Your Reference page**

# When to italicize:

**DO NOT italicize chapters and articles** (smaller, shorter works) which is placed directly after listing the authors and date.

**DO italicize** books, newspapers, journals (ie: larger, longer works)

# When to Capitalize:

FOR EVERYTHING (EXCEPT JOURNALS): books, newspapers, chapters, web pages, articles, or other sources

- Capitalize ONLY the first word (and proper nouns)
- JOURNALS: Only Journals Have All Major Words Capitalized (Like This Sentence)

CAPITALIZATION Book samples:

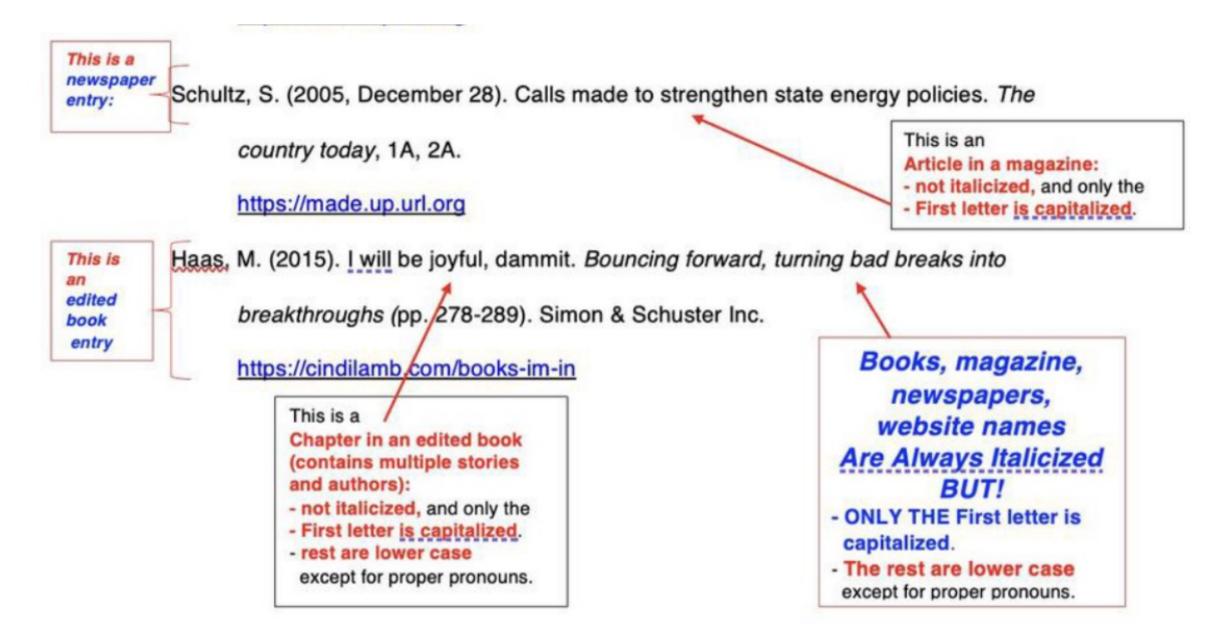
The adventures of Huckleberry Finn To kill a mockingbird

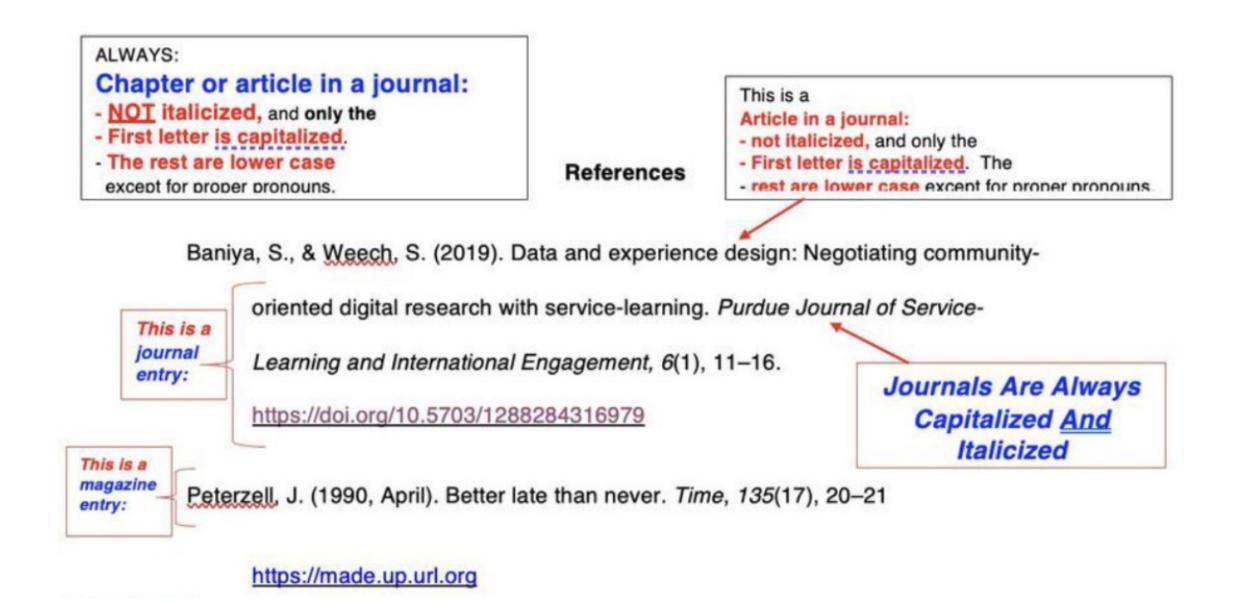
CAPITALIZATION Journal sample: Journal of the American Medical Association

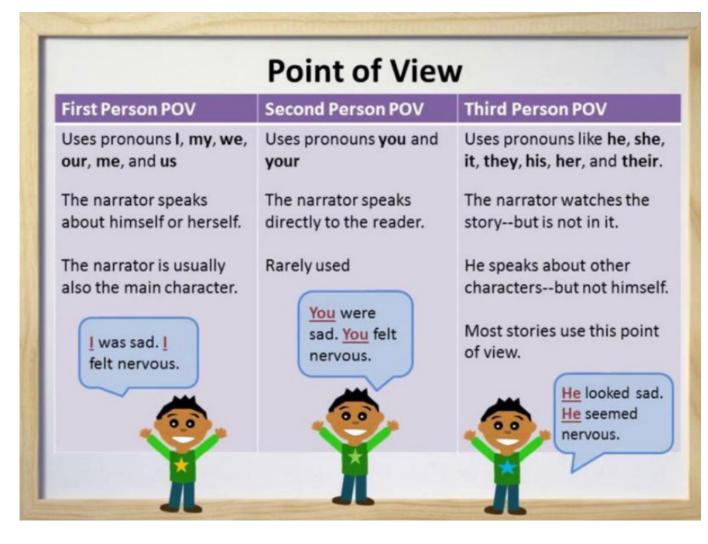
## ITALICS sample: No italics for articles or chapters

This is the chapter, NO ITALICS!

I will be joyful, dammit. *Bouncing forward: The art and* science of cultivating resilience.







Don't give me your opinion until I ask for it.

Do not infer your opinion with sweeping statements and generalizations.

NO: "I, Me, Mine, We, Our, Us"

YOU are the TELLER of the essay, YOU are the REPORTER of the essay, YOU are not the main character; THE READER IS THE MAIN CHARACTER, so your emphasis is on providing clear, concise, UNBIASED information that is backed up by RESEARCH, either basic (foundational) research or applied research.

**Basic research (Curiosity-driven) vs. Applied Research (solution-driven) from:** <u>Applied vs Basic Research from Indeed</u> Each research type has a different purpose it's trying to achieve. Basic research focuses on the advancement of knowledge, rather than solving a problem. However, applied research directs its efforts toward finding a solution to a specific problem. In applied research, researchers often work to help a client and are driven by the client's desires. Basic research tends to be self-initiated and caused by an individual's motivation to learn more about an area.

## **10 Best Online Websites and Resources for Academic Research**

#### 1. Google Scholar

Looking for an <u>academic article, thesis</u>, or abstract? Google Scholar should be your first stop. Google Scholar helps you find related works, locate full documents at <u>your school library</u>, and access scholarly research. While Google created Google Scholar, it's very different from a general online search. Google Scholar brings together academic articles and ranks them based on the authors, publication location, and citation record. That means the top results generally represent the most reliable scholarship on your topic.

#### 2. <u>JSTOR</u>

For journal articles, books, images, and even primary sources, JSTOR ranks among the best online resources for academic research. JSTOR's collection spans 75 disciplines, with strengths in <u>the humanities</u> and <u>social sciences</u>. The academic research database includes complete runs of over 2,800 journals.

And if you're looking for images, turn to <u>Artstor</u>, which offers over 2.5 million images related to the arts, sciences, and literature. However, JSTOR is not an open-access database. That means you'll need to log in through your university library, which typically includes <u>off-campus access</u>.

#### 3. Library of Congress

As the largest library in the world, the Library of Congress is an amazing online resource for academic research. Students can search its collections to access digital resources, videos, audio recordings, photographs, and maps. The library's materials also include notated music, web archives, legislation, and 3D objects. You'll find materials for almost any topic in its extensive collections. You can search historic American newspapers from 1777-1963 with the Chronicling

America tool or look up pirate trials in another digital collection.

#### 4. PubMed Central

The National Library of Medicine, part of the U.S. National Institutes of Health, runs PubMed Central. Founded in 2000, the database includes academic scholarship dating back to the 18th century. The resource connects college students with life sciences and biomedical academic sources.

And as an open-access database, PubMed Central offers free access to scholarly literature. Today, PubMed Central has over 7 million full-text records, making it a great resource for students in the life sciences or medical fields.

#### 5. Google Books

Whether you're looking for a recent publication or an out-of-print book, there's a good chance you'll find it on Google Books. In 2019, Google announced that Google Books contains <u>over 40 million books</u>.

You can enter any search term to find books that contain matches. And you can download the full text of any book in the public domain — which includes 10 million titles. Make sure to check publisher and author information when using Google Books.

The site also includes reference pages that link to book reviews. Keep in mind that you'll have more limited access to recent books. Still, Google Books is a great first step to find sources that you can later look for at your campus library.

#### 6. <u>Science.gov</u>

If you're looking for scientific research, Science.gov is a great option. The site provides full-text documents, scientific data, and other resources from federally funded research.

A U.S. government site, Science.gov searches more than 60 databases and 2,200 scientific websites. You'll find over 200 million pages of research and development information, including projects funded by 14 federal agencies. Students in any <u>STEM field</u> can benefit from the resource.

#### 7. Digital Commons Network

University librarians curate the Digital Commons Network, which connects students with peer-reviewed articles. The site's other resources include dissertations, book chapters, conference proceedings, and working papers.

The Digital Commons Network includes scholarly work from diverse disciplines like architecture, business, education, law, and the sciences. You can also access humanities, social sciences, and engineering scholarship through the network.

#### 8. <u>ResearchGate</u>

ResearchGate has been described as social networking for research scientists. But ResearchGate is also a great option to find open-access academic sources. Scholars upload their work to ResearchGate, which makes it available to the public for free. Currently, over 20 million researchers around the world use the site, which contains over 135 million publications. College students looking for scientific research can often find resources on ResearchGate and even connect with scholars.

#### 9. WorldCat

When you're looking for library resources, WorldCat is one of the best tools. Connected to over 10,000 libraries, WorldCat is a database that allows you to search library collections.

The database lists books and articles available at your local libraries, making it easier to find materials that are not available online. In addition to books, WorldCat contains music, videos, audiobooks, and scholarly articles.

You can also find digital research materials, including photos. When you're logged into WorldCat through your university library, you can also access full-text articles and other resources. Or you can use WorldCat to find sources to request through interlibrary loan.

**10.** <u>Your University Library</u> When you don't know where to start, reach out to an academic librarian to learn more about your school's research tools. Or use an interlibrary loan to get a scanned copy of an article. Many of the campus library's resources are available online, making them easy to access.

## What Are Social Determinants of Health?

According to the CDC, SDoH are: "the conditions where people live, learn, work, and play that affect a wide range of health and quality of life risks and outcomes."

They are the non-medica factors that influence our health outcomes.



Q

2

### There are 5 key areas of SDoH:



How easy is it for someone to access healthcare? What financial barriers may stand in the way? Determinants in this category include: healthcare, primary care, insurance coverage, and health literacy.

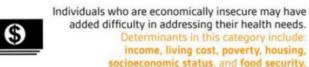


Context

Education Access and Quality



Not all communities have a sense of togetherness. Community cohesion can play a big part in health. Determinants in this category include: civic participation, discrimination, workplace conditions, and incarceration.



Economic Stability

Built Environment Neighborhoods play a big part in assessing health. Where someone lives can make a big difference. Determinants in this category include: access to transportation, healthy foods, air and water quality, and local crime and violence.



seccovia\*



#### **Transition Words And Phrases**

200 Transition Words For Essays That Will Help Your Writing Flow Better FOR AUTHORITY ON THIS, GO TO THIS WEBSITE:

https://www.homeworkhelpglobal.com/us/blog/transition-words-for-essays/

AGREEMENT, ADDI		
	SEQUENCE OR ORDE	13. Although this may be true
1. In addition to	1. Firstly secondly thirdly	14. Even though
2. As a matter of fact	2. After	15. Rather
3. Moreover	3. Simultaneously	16. Be that as it may
4. Similarly	4. Next then finally	17. Above all
5. Furthermore	5. Later	18. Despite
6. Equally important	6. In the first place in the secor	19. Admittedly
7. Also	7. Formerly presently	20. Instead
8. In the same way	8. Since	21. Though
9. Comparatively	9. Once	22. Conversely
10. Correspondingly	10. To begin with	23. Regardless
	11. Sooner later	24. Different from
11. Again	12. As soon as	25. At the same time
12. Not only but also	13. Shortly	26. Albeit
13. In like manner	14. By the time	27. Although
14. As well as	15. Now that	28. But
15. Thus	16. Immediately following	29. That said
16. Therefore	17. Preceding	30. Granted
17. In the same fashion	19. Earlier	CAUSE AND EFFECT
18. In the light of		
19. Not to mention	20. Both and	1. As a result
20. Equally	CONTRADICTION OR	2. Consequently
21. Let alone		3. Thus
	1. In spite of	4. Accordingly
22. Too	2. While it may be true	5. Therefore
23. Even more	3. However	6. Hence
24. And	4. On the one hand on the oth	7. So
25. Likewise	5. Nonetheless	8. With this in mind
26. Just like	6. In contrast	9. Owing to
27. By the same token	7. Notwithstanding	10. Inasmuch as
28. Indeed	8. On the contrary	11. Due to
29. Another	9. Nevertheless	12. To the end that 13. In order to
30. Including	10. Yet	
	11. Still	14. In light of 15. While
	12. As much as	16. In the event that
		io. In the event that

#### 17. Unless 18. Provided that 19. Seeing that 20. Being that 21. Since 22. As

23. Because 24. Subsequently 25. In the event that

#### EXAMPLES, SUPPOI

1. For example 2. For instance 3. Specifically 4. Namely 5. Of course 6. Again 7. Truly 8. To illustrate 9. To demonstrate 10. As an example 11. Especially 12. Particularly 13. Also 14. Equally important 15. Besides 16. Including 17. To include 18. Certainly 19. Truly 20. More importantly 21. In fact 22. For the purpose of 23. Another key point 24. Surely 25. In particular

26. To put it another way 27. Namely 28. As an illustration 29. Above all 30. So that LOCATION, SPACE/I 1. After 2. Afterwards 3. At last 4. Meanwhile 5. Then 6. Subsequently 7. Before 8. Currently 9. Simultaneously 10. Nearby 11. Adjacent 12. Immediately after 13. Back then 14. Nowadays 15. Sometimes 16. This time 17. Following 18. Soon 19. While 20. Today 21. In the future 22. Previously

23. Above

24. Below

25. During

27. Beyond 28. Earlier

26. Now

29. Here

30. There

23. To clarify

25. Actually

26. That is

27. To rephrase

30. Regarding

32. Concerning

33. In consideration of

31. As for

28. With this in mind 29. On the subject of

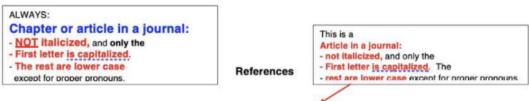
24. To put it another way

#### CONCLUSION, CLARIFI

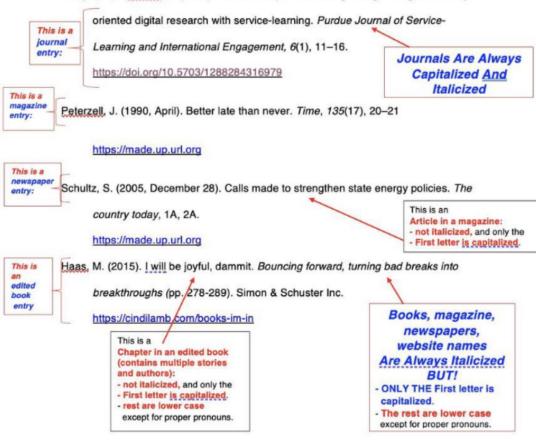
1. In conclusion 2. To sum up 3. In summary 4. Finally 5. In a word 6. Briefly 7. In brief 8. In the end 9. To conclude 10. To summarize 11. On the whole 12. In other words 13. Altogether 14. In short 15. Ultimately 16. In a nutshell 17. After all 18. All things considered 19. In sum 20. Given these points 21. In either case 22. As shown above

### **In-text Citations**

APA In-text Citations 🗝		
A few examples:	_	
One Work by a Single Author:	A few	
Smith (1983) compared reaction <b>OR</b> In a recent study of reaction times (Smith, 1983)	reminders:	
A Work by Two Authors:	<b>→</b>	
Research by Wegener and Petty (1994) supports <b>OR</b> was supported by research (Wegener & Petty, 1994).	Your in-text citations should always have a	
A Work by Three - Five Authors:	the author's last nam and the date of	
List all authors in the first citation. Afterwards, only cite the first author followed by et al.	publication.	
First: (Kernis, Cornell, Sun, Berry, & Harlow, 1993)	Use the	
Every time after: (Kemis et al., 1993) NOTE: For works with 6 or more authors, you will immediately list the first author followed by et al.	document's title if no author is identified.	
Unknown Author:		
If the author is unknown, cite the source by the first <i>two or three words</i> of the title. Titles of books or reports are italicized; titles of articles, chapters, or web pages are placed in quotation marks.	If you are quoting something directly, you will also include the page number at the end of your quote	
on free care ("Study Finds," 2007). (Article) in the book College Bound Seniors (2008). (Book)	In the case of an	
Direct Quotes:	indirect source, nam the original source in	
NOTE: When you directly quote your source, be sure to include the page number. Also be sure to put whatever words that ARE NOT yours in quotation marks.	your signal phrase, and the secondary source in your in-tex and reference citations.	
According to Jones (1998), "Students often had difficulty using APA style, especially when it was their first time" (p. 199). <b>OR</b>	Example:	
She stated, "Students often had difficulty using APA style" (Jones, 1998, p. 199), but she did not offer an explanation as to why.	Johnson argued that(as cited in Smith, 2003, p. 102)	



Baniya, S., & Weech, S. (2019). Data and experience design: Negotiating community-



#### **APA7 Reference Page Format:**

- 1" margins all around
- · The entire page is double-spaced
- · The word References is capitalized and centered, bold is OK or not.
- Each entry is alphabetized
- Hanging indents of ½ inch
- · 12-point font: Helvetica, Arial, Calibri, or see format directions
- Always start a website on a new line and make sure the link works

Citation Styles				
E	MLA	English Literature Foreign Language Communications Religious Studies		
	APA	Psychology Education Business/Economics Nursing Linguistic Studies		
	Chicago	History Art History Fine Arts Anthropology Philosophy		
( ) H	IEEE	Engineering Computer Science Information Science		
	CSE	Biology Physics Chemistry Geology		