

## MLA 8 – In-text Citations

- In-text citations let the reader know the precise location(s) of the work that you're citing in your text.
- They are used when you paraphrase, summarize, or directly quote someone else's idea(s) / work / facts in your own text.
- Citations are not required for well-known quotations, proverbs, or information that is common knowledge.
- In-text citations are enclosed in ( ), usually at the end of the sentence or paragraph. Period goes after the ( ).
- Multiple citations for one idea can be grouped together, separated by a ;.

Print Resources: usually, author's last name and page number

- author is known
  - last name and page number (Montero 37)
- author unknown
  - title (shortened form if long) and page number ("Curie" 216) – article (*Curie* 46) – book
- author's name is used in the text (eg. Montero states that...)
  - page number only (216)

Web Resources: use the first item in the Works Cited entry; for most, page numbers are not provided. If paragraph numbers are provided, use "par." or "pars."

- author is known
  - last name only (Lavallee)
- author is unknown
  - usually, title ("Canadian Pacific Railway" par. 4)
- author or title is used in the text
  - in-text citation is not required

For both:

- more than one author with same last name
  - first initial, last name and page number (D. Francis 12)
- 2 authors
  - last names and page number (Daintith and Hammond 83)
- multiple authors (3 or more)
  - first author's last name et al. and page number (Russell et al. 23)
- more than one resource from same author
  - author's last name, title (note use of comma) (Lavalee, "Canadian Pacific Railway")
- article titles are enclosed in " "; book titles are in *italics* ("Curie" 216) – article (*Curie* 46) – book

**For further information, see the following online citation guides:**

SFU: <http://www.lib.sfu.ca/help/cite-write/citation-style-guides/mla#parenthetical-in-text-citations>

UBC Okanagan: <http://ok-lib.sites.olt.ubc.ca/files/2014/08/MLAStyleGuideSept2016UBCOLib-1.pdf>