

## Packages for Bibliographies

packages	natbib	apacite	biblatex-chicago	biblatex
<b>preamble</b>	<code>\usepackage{natbib}</code>	<code>\newcommand{\bibnodot}[1]{} \usepackage{apacite}</code>	<code>\usepackage{biblatex-chicago} \addbibresource{bib filename}</code>	<code>\usepackage{csquotes} \usepackage[style=mla]{biblatex} \bibliography{bib filename}</code>
<b>in-text:</b> <i>Smith et al. (2000) or [1]</i>	<code>\cite{key}</code>	<code>\citeA{key}</code> for style to decide number of authors otherwise <code>\shortciteA</code>	<code>\textcite{key}</code>	Can omit author according to style using <code>autocite*</code> (N/A – year)
<b>in-text:</b> <i>Smith, Doe, Jones, and Allen (2000) or [1]</i>	<code>\cite*{key}</code>	<code>\citeA{key}</code> for style to decide number of authors otherwise <code>\fullciteA</code>	N/A	N/A
<b>in-text:</b> <i>(Smith et al., 2000) or [1]</i>	<code>\citep{key}</code>	<code>\cite{key}</code> otherwise <code>\shortcite</code>	<code>\autocite{key}</code> for <i>authordate</i> option otherwise <code>\parencite</code>	<code>\autocite{key}</code>
<b>in-text:</b> <i>Smith, Doe, Jones, and Allen, 2000) or [1]</i>	<code>\citep*{key}</code>	<code>\cite{key}</code> otherwise <code>\fullcite</code>	N/A	N/A
<b>in-text:</b> <i>(Smith, 2001; Smith, 2002; Jones, 2004) or [1-3]</i>	<code>\citep{key1,...,keyN}</code>	<code>\shortcite{key1,...,keyN}</code>	<code>\autocites{key1}...{keyN}</code> for <i>authordate</i> otherwise <code>\parencite</code>	<code>\autocites{key1}...{keyN}</code>
<b>at end</b>	<code>\bibliographystyle{bst filename} \bibliography{bib filename}</code>	<code>\bibliographystyle{apacite} \bibliography{bib filename}</code>	<code>\printbibliography</code>	<code>\printbibliography</code>

\*For more class options and other detailed information, refer to class file documentation.

With Bib<sub>T</sub><sub>E</sub>X, the standard .bst files are alpha, unsrt, plain, and abbrv.

With L<sub>A</sub>T<sub>E</sub>X, the standard command is `\cite[pretext][posttext]{key}` for citations.

Most bibliographic style packages recommend or require use of the *babel* package – `\usepackage[english]{babel}`