Dave's Homemade and Useful LaTeX Shortcuts.

Use the class file Gershlickthesis.cls in your preamble access these. You should write:\documentclass{Gershlickthesis}. It should be downloadable from www.dcgershlick.com.

In order to use the referencing you need to have a .bib file located in a directory called "references" and the file needs to be called "library.bib". It should have the same root directory as your working latex file. In order to have references formatted nicely I use (although you can edit this how you like.):

```
\thispagestyle{plain}
\section{References}
\begin{spacing}{1}
\renewcommand{\refname}{}
\renewcommand{\mkbibnamefirst}[1]{\textsc{#1}}
\renewcommand{\mkbibnamelast}[1]{\textsc{#1}}
\renewcommand{\mkbibnameprefix}[1]{\textsc{#1}}
\renewcommand{\mkbibnameaffix}[1]{\textsc{#1}}
\renewcommand{\finentrypunct}{}
\vspace*{-1cm}
\printbibliography[heading=subbibliography,title={}]
\thispagestyle{plain}
\end{spacing}
```

See here the shortcuts frequently used by me that are either written into the class file, or part or LaTeXor part of Texmaker:

\degc	°C
\ul	μl
\its	*Italics*
\pc	Insert Citation
\per	%
\subt	Subscript 2 ($_2$) – follow with {} in middle of eq.
\subh	Subscript 3 ($_3$) – follow with {} in middle of eq.
\subf	Subscript 4 ($_4$) – follow with {} in middle of eq.
\ug	μg
\lam	λ
\um	μm
F6	Compile using Pdflatex
F1	Compile Pdflatex/Bibtex/Pdflatex/Pdflatex
F7	View Pdf
\cite	parencite (use for citations)
\tob	*N. tabacum*
\eco	*E. coli*
\agro	*A. tumefaciens*