In LaTeX, you can change font size in multiple ways depending on whether you want to adjust it locally (for specific text) or globally (for the whole document).

1. Changing Font Size Locally

Use LaTeX font size commands inside braces {} to apply them to specific text.

```
{\tiny Tiny Text}
{\scriptsize Script Size Text}
{\footnotesize Footnote Size Text}
{\small Small Text}
{\normalsize Normal Size (Default)}
{\large Large Text}
{\Large Larger Text}
{\LARGE Even Larger Text}
{\huge Huge Text}
{\huge Huge Text}
Example:
This is {\Large a large text} inside normal text.
```

2. Changing Font Size Globally

Modify the font size for the whole document using **document class options**.

```
\documentclass[12pt]{article} % Other options: 10pt (default), 11pt
Alternatively, for section titles and other elements, use \renewcommand{\...}:
\renewcommand{\normalsize}{\large} % Changes normal text to \large
```

3. Changing Font Size for a Whole Section

To change font size for a larger block of text:

```
\begingroup
\Large
This entire block is in large font.
\endgroup
Or use the \fontsize{size}{baselineskip}\selectfont command:
```

\fontsize{14pt}{16pt}\selectfont This text is 14pt.