## Using LaTex NFSS Core Fonts

LATEX provides basic core fonts, called the NFSS collection. The easiest and recommended way to use them is to simply load them by package name (even though they are included in TeX).

package	roman	sans serif	typewriter	formulas

See the documentation

http://ctan.ebinger.cc/tex-archive/macros/latex/required/psnfss/psnfss2e.pdf

```
\renewcommand{\rmdefault}{...} % Sets default (serif) font
\renewcommand{\sfdefault}{...} % Sets sans-serif font
\renewcommand{\ttdefault}{...} % Sets monospaced font
```

Serif font: lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam nec quam finibus, pharetra felis quis, pretium tortor. Etiam quis libero quam. Suspendisse vel fringilla massa. Pellentesque luctus turpis at tellus auctor.

Sans serif font: Suspendisse vel fringilla massa. Pellentesque luctus turpis at tellus auctor, id rutrum lorem viverra. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam nec quam finibus, pharetra felis quis, pretium tortor.

```
class MonoSpacedFont {
   public static void main(String[] args) {
        /* A code example */
        String[][] output = new String[3][3];
        for (int col = 0; col < input.length; col++) {
            for (int row = 0; row < input[0].length; row++) {
                output[col][row] = input[col][row];
           }
        }
    }
}</pre>
```