## File Naming Best Practices

The most important things to remember about file naming are to **be consistent and descriptive** in naming and organizing your files so that it's obvious where to find a file and what it contains.

## Information to <u>consider</u> including in file names

- 1. Topic or Project name
- 2. Author's name/initials
- 3. Date or date range
- 4. Type of record (e.g. newsletter)
- 5. Version number of document (e.g. v1)

These are suggestions; include whatever information will allow you to distinguish your files from each other and clearly indicate to you what is in them.

## Other tips for file naming

٠

- 1. A good format for dates is YYYYMMDD (or YYMMDD). This makes sure all your files stay in chronological order, even over many years.
- 2. Don't make file names too long; longer names do not work well with all types of software.
- Special characters should be avoided: ~ ! @ # \$ % ^ & \* ()`; <> ? , [] { } '
- 4. For sequential numbering, use leading zeros to ensure files sort properly. For example, use "0001, 0002...1001, etc" instead of "1, 2...1001, etc."
- Do not use spaces, because they are not recognized by some software. Instead use underscores (file\_name), dashes (file-name), no separation (filename or FileName).

Consider including a README.txt file in your directory that explains your naming convention along with any abbreviations or codes you have used.