

Graphic Standards

Logo & Application

Official CCCC Logos Vertical Format





Horizontal Format





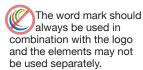
Space and Size Requirements The area surrounding the logo must be at least twice the height of logo "C"



Unacceptable Uses







Typefaces

Official Logo Typeface

Tschichold is the official Central Carolina Community College logo typeface (font) for the logo standards. This typeface is used for "Central Carolina Community College" within the logo and should not be changed.

The Tschichold font family, including regular, **bold**, and *italic*, are the approved typeface for CCCC marketing and publication materials.

Desktop Publishing Typefaces

This section includes samples of fonts that could be used as headlines, subheads, and text. These fonts should be available through standard desktop publishing programs.

Serif Font

Georgia Regular Central Carolina Community College Georgia Italic Central Carolina Community College Georgia Bold Central Carolina Community College Georgia Bold Italic Central Carolina Community College

Sans Serif Font

Helvetica Neue Regular Central Carolina Community College Helvetica Neue Italic Central Carolina Community College Helvetica Neue Bold Central Carolina Community College Helvetica Neue Bold Italic Central Carolina Community College Plain Helvetica can be substituted

Alternate Typefaces

These typefaces represent basic fonts that can be used when the primary typefaces are unavailable.

The substitute for Georgia is Times New Roman. The substitute for Helvetica Neue and Helvetica is Arial.

Approved Color Palette

Logo reproduction must adhere to the approved CCCC color palette: blue, orange, green, and yellow. Otherwise, a one-color version should be used when necessary. For correct reproduction, full-color logos must be converted to CMYK in a four-color process document, or RGB for web or tv purposes. Please consult the formulas listed in the table for specific conversion information.

 PANTONE	С	Μ	Y	Κ	R	G	В
PMS 3005	100	35	0	10	0	120	185
PMS 1665	0	75	80	0	242	101	57
PMS 362	80	0	100	0	13	177	75
PMS 117	0	20	100	10	231	184	0