



NOTE

- 1 The space around the logo is to always be the same width as Loughborough Sport. Always having this space between other logos, artwork, edges of the paper and website borders.
- **2** The space around the logo is to always be the same width as "Loughborough Students Sport". Always having this space between other logos, artwork, edges of the paper and website borders.

APPROVAL

For advice and approval when using the Loughborough Sport logo contact Design and Print Services designandprint@lboro.ac.uk

August 2011 (v1.0)
Section: F | Page 7

loughborough sport – fonts

Franklin Gothic Book

abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890

Franklin Gothic Demi

abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890

Franklin Gothic Heavy

abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890

Sabon Roman

abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890

Sabon Bold

abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890

FONTS

The fonts used for Loughborough Sport and Loughborough Students Sport logos are the University corporate fonts.

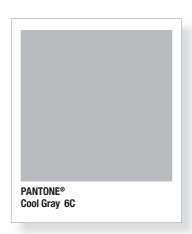
ADVICE

For advice on using corporate fonts contact Design and Print Services designandprint@lboro.ac.uk

loughborough sport – colour palette







CMYK VALUES

Pantone® 269 C

Cyan 78 Magenta 100 Yellow 0 Black 33

Pantone® 220 C

Cyan 0 Magenta 100 Yellow 13 Black 17

Pantone® Cool Gray 6 C

Cyan 0 Magenta 0 Yellow 0 Black 31

RGB VALUES

Pantone® 269 C Red 71 Green 51

Pantone® 220 C

Red 143 Green 0 Blue 79

Blue 103

Pantone® Cool Gray 6 C

Red 186 Green 188 Blue 190

WEB SAFE COLOURS

Pantone® 269 C #330066

Pantone® 220 C #CC0066

Pantone® Cool Gray 6 C #BABCBE

COLOUR PALETTE

The Loughborough Sport logo is made up of three Pantone® colours, Pantone® 269, 220 and Cool Gray 6.

No other colour or tint versions other than those indicated may be used (see Section F: Page 4).

ADVICE

For advice on using the corporate colours contact Design and Print Services designandprint@lboro.ac.uk