The Alan Turing Institute

Brand Guidelines
Condensed Version

Brand statement 2

The Alan Turing Institute brings great minds together to make leaps in data science research which will change the way we live for the better

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1. Brand overview

Logotype

The Alan Turing Institute

Typography

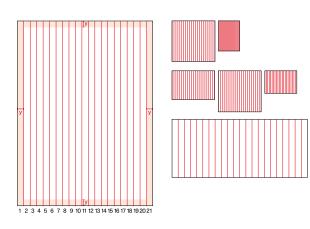
Neue Haas Unica Regular

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890()&?!.,;;-

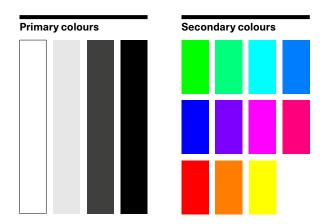
Neue Haas Unica Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890()&?!.,;;-

The grid



Colour



Imagery

Abstract



Society





The world





People









2. The logotype

Our logotype is simple, distinctive and clear. It hints at the personality of our organisation, a pioneering, open leader. It's inspiring and dynamic, yet refined and sophisticated.

We are proud of our logo and we are not afraid to celebrate it in all our print and digital communications.

It always appears bold and confident, therefore the minimum size for print is 50mm and the minimum size for digital is 250px.

The Alan Turing Institute

The Alan Turing Institute

Minimum size for digital 250px

The Alan Turing Institute

Minimum size for print 50mm 2.2 Logotype colours

We only use the 100% Black and White logotype versions.

We use the 100% Black logotype version on foregrounds:

- White (01)
- 13% Black (02)

We use the White logotype version on foregrounds:

- 89% Black (03)
- 100% Black (04)

The Alan Turing Institute

The Alan Turing Institute

01 02

The Alan Turing Institute

The Alan Turing Institute

03

2.3 Logotype positioning Our logotype always sits inside the vertical borders. Its primary position is at the top left or top right of the composition as indicated.

The Alan Turing Institute The Alan Turing Institute 3. Typography

3.1 Neue Haas Unica

Neue Haas Unica is our primary typeface and is used on all our communications.

Only the following weights in this font family are used: Regular, Light and Bold.

Neue Haas Unica Regular — For text below 120pt

ABCDEFGHIJKLMNO PQRSTUVWXYZ abcdefghijklmno pqrstuvwxyz 1234567890()&?!.,:;-

Neue Haas Unica Bold — For headers and additional information

ABCDEFGHIJKLMNO PQRSTUVWXYZ abcdefghijklmno pqrstuvwxyz 1234567890()&?!.,:;-

Neue Haas Unica Light — For text above 120pt

ABCDEFGHJK PORSTINMY

3.2 Typesizes using the Fibonacci sequence We use the Fibonacci sequence to determine the typesize of our content.

The Fibonacci sequence describes a sequence in which each number is the sum of the two preceding numbers: 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144...

We determine what size of type to use based on format, information hierarchy and design.

Different typesizes have a different amount of line spacing. In order to maintain harmony in our compositions line spacing should look proportioned throughout all the different typesizes.

89pt — Leading set at 110% of 89pt

34pt — Leading set at 115% of 34pt

Data science will change the world

21pt — Leading set at 120% of 21pt

Data science will change the world

Data science will x change the world

3.3 System font In certain circumstances where it is not possible to use Neue Haas Unica — such as Microsoft applications and email — We should use Arial as our system typeface.

We only use Arial Regular and Bold.

Arial Regular

ABCDEFGHIJKLMNO PQRSTUVWXYZ abcdefghijklmno pqrstuvwxyz 1234567890()&?!.,:;-

Arial Bold

ABCDEFGHIJKLMNO PQRSTUVWXYZ abcdefghijklmno pqrstuvwxyz 1234567890()&?!.,:;-





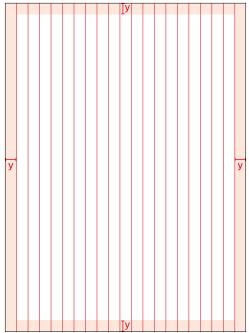
4. The grid



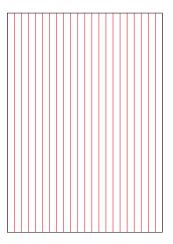
The Turing grid system maintains a consistent visual identity for The Alan Turing Institute brand.

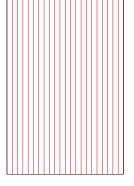
We divide each format into equal vertical units to create a framework for positioning text. The first column width defines the size of the margins.

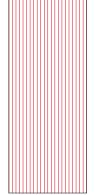
Dividing the space vertically by 21 equal sections is applicable to all size and formats.

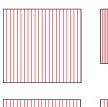


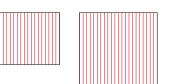


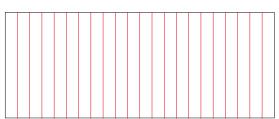








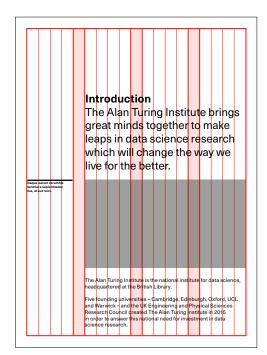




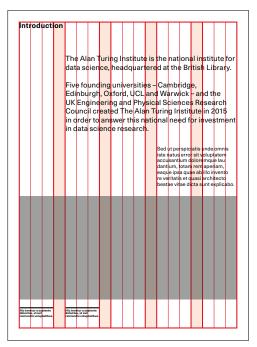
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

4.2 Types of columnar grids

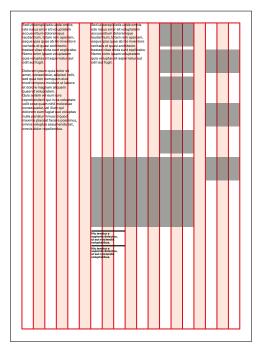
The column width gives different options for combining text and image depending on what's being communicated.



4-column layout Example 2

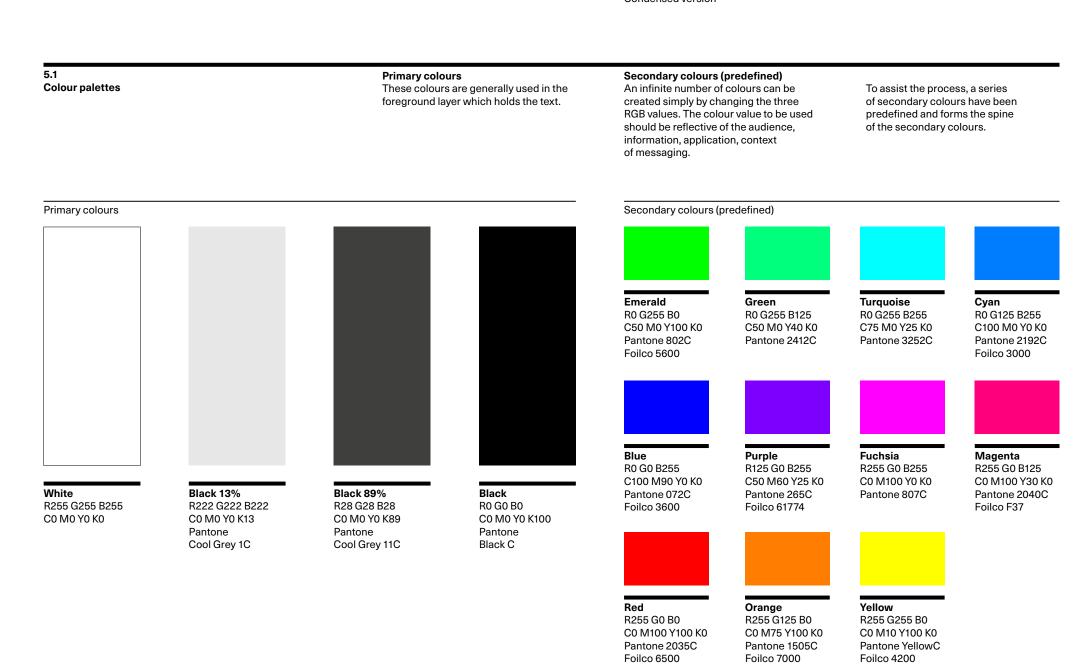


5-column layout Example 2



10-column layout Example 2

5. Colour



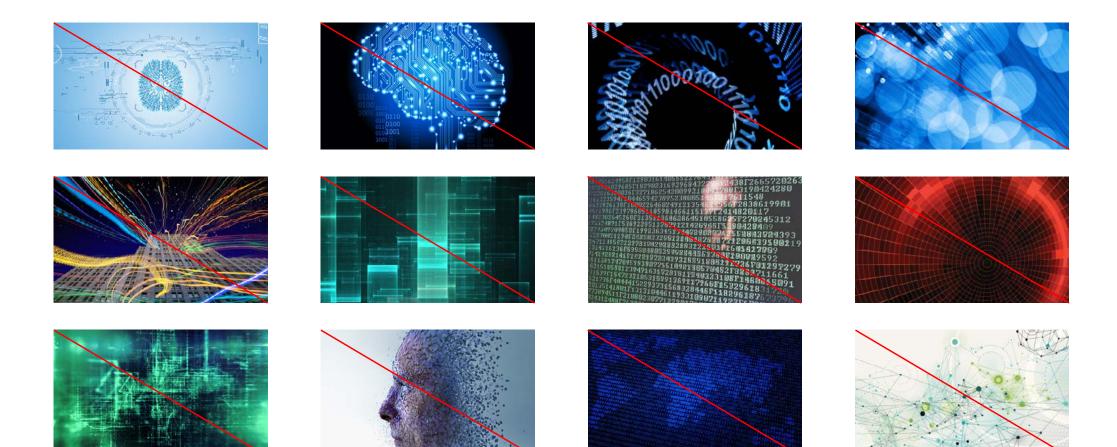
6. Imagery

6.1 Wrong imagery style

Images should be unusual and abstract than the usual cliched data imagery.

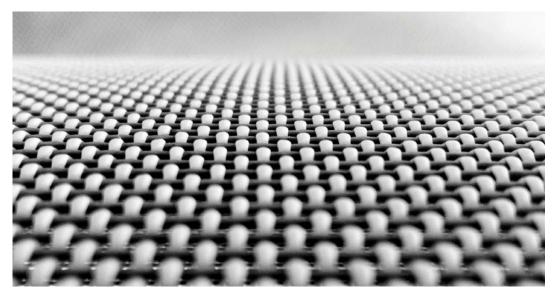
Ideal imagery should capture an element of mathematics in real life: order in an organic world.

20



6.2 Abstract These images are a guide to the type of photography to use.

These images are available at Gettyimages.co.uk







594492444



126240213



157650290



136000368



108221431



157168995

6.3 Society These images are a guide to the type of photography to use.

These images are available at Gettyimages.co.uk



504094125



488571074



108176963



650169497



83924349



499152789



168445829

6.4 The world

These images are a guide to the type of photography to use.

These images are available at Gettyimages.co.uk







543197977



629709503



644031377



516790460



186471191



157640314

6.5 People Use people shots when talking about members of the Institute, their work and collaborations.

These images are for reference only and should act as a basis for briefing a photographer.











If you have any questions on using the brand identity get in touch.

communications@turing.ac.uk