Welcome to the UK Research and Innovation (UKRI) Brand Guidelines. This short guide is intended to help you understand and use our brand in the most consistent and compelling way, whether you’re working within UKRI, one of our nine councils or in a facility that is supported by us.

If you have any questions about how to use the Brand Guidelines please contact the brand team at brand@ukri.org
1. Our brand
At the heart of every great brand is a clear sense of purpose. It brings people together behind a common cause and provides them with a sense of direction.

At UKRI we have nine different councils and many different audiences that we have to engage with on a daily basis, but in all of these conversations there is one unifying idea that unites us. It’s simple, straight to the point and focuses on the end value that we want to create.

Our brand purpose is to create knowledge with impact.
Our brand values

Our brand values are the guiding principles for how we work. They are the DNA that unifies our organisation, ensuring that we think, look and act as one. Used properly, they should influence everything we do, from the way we behave, the decisions we take, and the way we communicate – whether in visual, spoken or written form.

Our brand values are collaboration, integrity, innovation and excellence. Opposite you will see how we bring this to life through what we do every day.

We’re focussed on impact

We’re always looking to show how we make the difference, from social, environmental and economic issues. As well as how we deliver value for money for partners, government and the public at large.

We’re prepared to do things differently

We’re not afraid to take a different path and help the people that others overlook. And if we fail, we learn from our mistakes.

We tirelessly seek new opportunities

We’re here to shape the future, which is why we all have a responsibility to be thinking about the big issues of tomorrow.

We value collaboration at every level

We nurture the relationships that we’ve built over many years, whether that’s between international partners, government, councils, academic institutes, industry or colleagues. By working together we can achieve more than we can alone.

We’re proudly objective

We take the time to understand the facts and make decisions based on clear impartial thinking.
How we talk about UK Research and Innovation

Getting to a clear sense of purpose is only part of the task, we also have to be consistent in the way that we talk about who we are, what we do and why we’re different. Here’s how we describe UKRI.

How we describe UKRI

Big challenges demand big thinkers - those who can unlock the answers and further our understanding of the important issues of our time. Our work encompasses everything from the physical, biological and social sciences, to innovation, engineering, medicine, the environment and the cultural impact of the arts and humanities. In all of these areas, our role is to bring together the people who can innovate and change the world for the better.

We work with the government to invest over £8 billion a year in research and innovation by partnering with academia and industry to make the impossible, possible. Through the UK’s nine leading academic and industrial funding councils, we create knowledge with impact.

How we describe UKRI in 140 characters

UKRI creates knowledge with impact by investing over £8bn a year in research and innovation through the UK’s nine leading funding councils.
Our name

The full name of our organisation is UK Research and Innovation. We should use the full name in at least the first instance of any written and printed communications, and when speaking to external audiences. After this and in certain other situations it’s acceptable to shorten our name to UKRI (pronounced U-K-R-I), such as:

- in speech, when you are repeatedly using our name (but still try to use the full name as often as you feel comfortable doing).
- where there is a strict character limit, for example on social media like Twitter.
- where there is repetition of the phrase ‘research and innovation’, for example, in a speech where someone is saying “UK Research and Innovation wants the UK to be the best place for research and innovation.”
Our councils

UKRI brings together nine of the UK’s leading funding councils.

**Arts and Humanities Research Council**
AHRC funds outstanding original research across the whole range of the arts and humanities. This research provides economic, social and cultural benefits to the UK, and contributes to the culture and welfare of societies around the globe.

**Biotechnology and Biological Sciences Research Council**
BBSRC invests in world-class bioscience research and training. This research is helping society to meet major challenges, including food security, green energy and healthier, longer lives and underpinning important UK economic sectors, such as farming, food, industrial biotechnology and pharmaceuticals.

**Economic and Social Research Council**
ESRC is the UK’s largest funder of research on the social and economic questions facing us today. This research shapes public policy and contributes to making the economy more competitive, as well as giving people a better understanding of 21st century society.

**Engineering and Physical Sciences Research Council**
EPSRC invests in world-leading research and postgraduate training across the engineering and physical sciences. This research builds the knowledge and skills base needed to address scientific and technological challenges and provides a platform for future UK prosperity by contributing to a healthy, connected, resilient, productive nation.

**Innovate UK**
Innovate UK drives productivity and economic growth by supporting businesses to develop and realise the potential of new ideas, including those from the UK’s world-class research base. They connect businesses to the partners, customers and investors that can help them turn these ideas into commercially successful products and services, and business growth.

**Medical Research Council**
MRC is at the forefront of scientific discovery to improve human health. Its scientists tackle some of the greatest health problems facing humanity in the 21st century, from the rising tide of chronic diseases associated with ageing to the threats posed by rapidly mutating micro-organisms.

**Natural Environment Research Council**
NERC is the driving force of investment in environmental science. Its leading research, skills and infrastructure help solve major issues and bring benefits to the UK, such as affordable clean energy, air pollution, and resilience of our infrastructure.

**Research England**
Research England creates and sustains the conditions for a healthy and dynamic research and knowledge exchange system in English universities. Working to understand their strategies, capabilities and capacity, supporting and challenging universities to create new knowledge, strengthen the economy, and enrich society.

**Science and Technology Facilities Council**
STFC is a world-leading multi-disciplinary science organisation. Its research seeks to understand the Universe from the largest astronomical scales to the tiniest constituents of matter, and creates impact on a very tangible, human scale.
2. Bringing our brand to life
Our design idea

Our design is all about how we come together to influence change, where the design idea expresses the impact that we create.

Our design assets are combined to create a bold and colourful look and feel, that evokes the gravitas of the organisation but is always dynamic and modern.

Dynamic pairings
Our full colour palette represents the range and breadth of our expertise, but when we pair colours we always use highly contrasting, bold and suprising combinations.

Societal impact
Our micro and macro images show the extremes, representing our areas of our expertise, in the detail, combined with the wider, positive impact on society, where people are at the heart of it.

Creating a reaction
Our 'reactive' typography uses the shapes, colour and font to show how we are a catalyst for change.

Breaking out of boundaries
Our design elements are not contained but are expressive, larger than life and breaking out of the confines.
Our design assets at a glance

Logo

UK Research and Innovation

Colour

Typography

Moderat Extended Bold
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ

Moderat Bold
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ

Moderat Regular
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ

Shapes

Patterns

Photography

Please note that the contents of this document are exclusively for demonstration, comparison and review, and individual images may belong to third parties and may not be reproduced in any way.
Our logo

UK Research and Innovation

UKRI symbol

UKRI logotype

Prefered colouring
This colouring is the primary version of our logo. A secondary version which uses a white logotype, and monotone versions for situations where colour is not available, are shown later in this section.

Always use the artwork
The logo should always be reproduced from the provided artwork file and must not be stretched, squashed, re-drawn or altered in any way. Our logo artwork is available in the following formats:

- Pantone®: ai, pdf
- CMYK: ai, pdf, tif
- RGB: ai, emf, pdf, png
- Greyscale: ai, emf, pdf, png
UKRI logo: Versions and text alignment

Horizontal version
This is the preferred lock-up for our logo and should be used wherever possible.

Vertical version
This lock-up is used when we need to fit into a vertical or square space, for example a tall or narrow sign.

Text alignment
The preferred alignment for supporting typography is ranged left.

The preferred positioning is to left align text with the white UKRI type within the UKRI symbol.

Alternatively, text can be left aligned with the UKRI logotype.

Always use the artwork
The logo should always be reproduced from the provided artwork file and must not be stretched, squashed, re-drawn or altered in any way.

Text alignment with logo
Preferred positioning:
Align text with the white UKRI type within the UKRI symbol.

Alternative left alignment point.

Please note that the contents of this document are exclusively for demonstration, comparison and review, and individual images may belong to third parties and may not be reproduced in any way.
Council logos: Overview

Working together
As a visual expression of UKRI and councils working together as one organisation, close crops of the UKRI symbol have been taken and coloured to create the symbols for each of the council’s logos.
Council logos: Components

Sub-heading
Each council logo has 3 key components:
- UKRI symbol
- Council symbol
- Council Logotype

Lock-ups
There are different lock-ups to ensure the logo can be used at the optimum size for any given space.

The horizontal version is the preferred version where space is available.

The square version is used when the logo has to fit into a square space.

The vertical version is used when the logo has to fit into a vertical space, for example a tall or narrow sign. The sizing of the logotype is flexible in the vertical version, to ensure legibility.

Each council logo consists of 3 key components

Science and Technology Facilities Council

There are different lock-ups to ensure legibility for any format or shape

Horizontal version

Square version

Vertical version
Council logos: Horizontal

The horizontal version is the preferred version for each council logo.

**Logo colours**
For print, use the Pantone® colours shown on this page. Our recommended CMYK breakdowns should be used when Pantone® is not available.

For screen, use our recommended RGB or Hex breakdowns.

All of our colour recommendations are shown in the colour section on page 26.

**Preferred colouring**
This colouring is the primary version of each council logo. A secondary version which uses a white logotype, and monotone versions for situations where colour is not available, are shown later in this section.

**Always use the artwork**
The logos should always be reproduced from the provided artwork file and must not be stretched, squashed, re-drawn or altered in any way. Our logo artwork is available in the following formats:
Pantone®: ai, pdf
CMYK: ai, pdf, tif
RGB: ai, emf, pdf, png
Greyscale: ai, emf, pdf, png

<table>
<thead>
<tr>
<th>Council Logo</th>
<th>Colour Breakdowns</th>
</tr>
</thead>
<tbody>
<tr>
<td>Science and Technology Facilities Council</td>
<td>Pantone® 2758 C, Pantone® 2727 C, Pantone® 287 C</td>
</tr>
<tr>
<td>Arts and Humanities Research Council</td>
<td>Pantone® 2758 C, Pantone® 7408 C, Pantone® 144 C</td>
</tr>
<tr>
<td>Engineering and Physical Sciences Research Council</td>
<td>Pantone® 2758 C, Pantone® 3385 C, Pantone® 7473 C</td>
</tr>
<tr>
<td>Biotechnology and Biological Sciences Research Council</td>
<td>Pantone® 2758 C, Pantone® 813 C, Pantone® 2593 C</td>
</tr>
<tr>
<td>Economic and Social Research Council</td>
<td>Pantone® 2758 C, Pantone® 178 C, Pantone® 7635 C</td>
</tr>
<tr>
<td>Research England</td>
<td>Pantone® 2758 C, Pantone® 158 C, Pantone® 180 C</td>
</tr>
<tr>
<td>Natural Environment Research Council</td>
<td>Pantone® 2758 C, Pantone® 360 C, Pantone® 7741 C</td>
</tr>
<tr>
<td>Innovate UK</td>
<td>Pantone® 2758 C, Pantone® 2068 C, Pantone® 2622 C</td>
</tr>
<tr>
<td>Medical Research Council</td>
<td>Pantone® 2758 C, Pantone® 3115 C, Pantone® 7711 C</td>
</tr>
</tbody>
</table>
**Council logos: Square**

The square version of each council logo is used when the logo has to fit into a square space.

**Always use the artwork**
The logos should always be reproduced from the provided artwork file and must not be stretched, squashed, re-drawn or altered in any way. Our logo artwork is available in the following formats:

- **Pantone®**: ai, pdf
- **CMYK**: ai, pdf, tif
- **RGB**: ai, emf, pdf, png
- **Greyscale**: ai, emf, pdf, png

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**Square lock-ups**

<table>
<thead>
<tr>
<th>Logo</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Science and Technology Facilities Council" /></td>
<td>Science and Technology Facilities Council</td>
</tr>
<tr>
<td><img src="image" alt="Arts and Humanities Research Council" /></td>
<td>Arts and Humanities Research Council</td>
</tr>
<tr>
<td><img src="image" alt="Engineering and Physical Sciences Research Council" /></td>
<td>Engineering and Physical Sciences Research Council</td>
</tr>
<tr>
<td><img src="image" alt="Biotechnology and Biological Sciences Research Council" /></td>
<td>Biotechnology and Biological Sciences Research Council</td>
</tr>
<tr>
<td><img src="image" alt="Economic and Social Research Council" /></td>
<td>Economic and Social Research Council</td>
</tr>
<tr>
<td><img src="image" alt="Research England" /></td>
<td>Research England</td>
</tr>
<tr>
<td><img src="image" alt="Natural Environment Research Council" /></td>
<td>Natural Environment Research Council</td>
</tr>
<tr>
<td><img src="image" alt="Innovate UK" /></td>
<td>Innovate UK</td>
</tr>
<tr>
<td><img src="image" alt="Medical Research Council" /></td>
<td>Medical Research Council</td>
</tr>
</tbody>
</table>
LOGO

Council logos: Vertical

The vertical version of each council logo is used when the logo has to fit into a vertical space, for example a tall or narrow sign.

This version of the logo is designed for larger formats and the sizing of the logotype is more flexible to ensure legibility.

Logotype distance below UKRI symbol
The logotype is always set a consistent distance below the UKRI symbol, as the schematics shown on this page illustrate.

This distance is equal to the space between the outer edge of the UKRI symbol and the white UKRI type.

Logotype left alignment
The logotype can align left with the white UKRI type or alternatively align left with the UKRI symbol.

Logotype sizing
Logotype sizing is flexible for the vertical versions of each council logo only. However, a consistent approach should be used where vertical lock-ups from more than one council are likely to be seen close to each other.

Vertical lock-up examples: 3 line council name

Vertical lock-up examples: 2 line council name

There is flexibility in the logotype sizing with the vertical lock-up.

Please note that the contents of this document are exclusively for demonstration, comparison and review, and individual images may belong to third parties and may not be reproduced in any way.
UKRI/Council logos: Colouring

Primary versions
The primary versions of the UKRI logo and each council logo all have a UKRI Blue logotype. This is the preferred colouring.

Secondary versions
The secondary versions of the UKRI logo and each council logo all have a white logotype. These versions should be used when the logo is placed on a dark colour or image to ensure that the logotype is legible and passes all accessibility tests.

Please make no other changes
Please avoid changing any other components of the logos to white or any other colour.

Primary versions: Logotype in UKRI Blue

Secondary versions: Logotype in white

NOTE: Grey background shown is illustrative of a dark colour or image.

DON'T CHANGE ANY OTHER COLOURS IN THE LOGOS
**UKRI/Council logos: Monotone versions**

**Greyscale versions**
These versions of the logos are used where colour is not available, for example black and white print.

The greyscale version of the UKRI logo is 100% black.

The greyscale versions of the council logos use 70% black and 40% black for the council symbol. Please do not alter these values.

**Black versions**
These versions of the logos are used where tones or shades are not available, for example when embossing, etching, or creating a rubber stamp of the logo.

The black version of the UKRI logo is 100% black, (so is the same as the greyscale version).

The black versions of the council logos use outlined shapes instead of tones.

**White versions**
These versions of the logos are used only when the logo sits on third party colours.

**Always use the artwork**
The logos should always be reproduced from the provided artwork file and must not be stretched, squashed, re-drawn or altered in any way. Our greyscale logo artwork is available in the following formats: ai, emf, pdf, png.

---

**Greyscale version**
For black and white print

![UKRI logo greyscale](image)

![Council logo greyscale](image)

**Black version**
For situations where tones/shades are not available, e.g. embossing, etching, rubber stamp

For the UKRI logo this is the same as the Greyscale version.
For Council logos the tones have been replaced by outlined shapes

![UKRI logo black](image)

![Council logo black](image)

**White version exceptional use**
Exclusively for situations where the logo sits on third party colours

For the UKRI logo this is the same as the Greyscale version.
For Council logos the tones have been replaced by outlined shapes

![UKRI logo white](image)

![Council logo white](image)
LOGO
UKRI/Council logos: Exclusion zones

To ensure standout and legibility, it is important that the UKRI logo and council logos remain a certain distance from other graphic elements and text.

An exclusion zone defined by one quarter of the height (X) of the UKRI symbol must be maintained around the logo.

Exclusion zone examples
UKRI horizontal logo lock-up

Council horizontal logo lock-up

UKRI square logo lock-up

Council square logo lock-up
**LOGO**

**UKRI/Council logos: Minimum size**

**Print**
Minimum size of the UKRI symbol is 7mm high.

**Digital**
Minimum size of the UKRI symbol is 28 pixels high.

**UKRI square logo lockup**
The UKRI square logo lockup is designed for larger format, such as signage, but the minimum size is 18mm/52px high for the symbol.
Here is the full UKRI colour palette. Please read this section to learn how to use it.
Our colour palette can be split into sections:

- **UKRI Blue**
- **UKRI Bright palette**
- **UKRI Deep palette**
- **UKRI Neutral palette**

The colour sections in our palette have specific roles in our visual identity.

**UKRI Blue and Neutral palette**

Headlines are set in **UKRI Blue** when on white or light backgrounds. They are set on **white** on darker backgrounds.

Bodycopy is set in **Grey (75% Black)** when on white or light backgrounds. Bodycopy is set in **white** on darker backgrounds.

**UKRI Blue** can also be used to colour patterns.

**UKRI Deep palette**

The Deep palette can be used for text highlights (such as percentages or pull-quotes).

It can also be used to colour patterns.

**UKRI Bright palette**

The Bright palette (and the deep palette, and also white) can be used for background colours and large display text. Please see the next page for guidance on how we combine colours.

**Accessibility**

These roles have been assigned to the colours to ensure accessibility at all times. Please ensure that the UKRI Bright palette is only used to colour large display text – never text smaller than 18pt.

---

**COLOUR**

**Colour usage**

<table>
<thead>
<tr>
<th>Titles, headlines and prominent text</th>
<th><strong>Headlines in UKRI Blue or white</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>UKRI Blue</td>
<td>UKRI Blue and white</td>
</tr>
<tr>
<td><strong>Grey (75% Black)</strong></td>
<td><strong>UKRI Neutral palette</strong></td>
</tr>
<tr>
<td>White</td>
<td></td>
</tr>
</tbody>
</table>

**Body copy**

Bodycopy in grey or white

Duis autem vel eum iriure dolor in hendrerit in vulputate velit esse molestie conseqaut, vel illum dolore eu feugiat nulla facilisis at vero eros et accumsan iusto odio dignissim qui blandit praesent luptatum zzril delenit augue duis dolore te feugait nulla facilisi.

Lorem ipsum dolor sit amet, cons ectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis.

**Text highlight colours and patterns**

**Background colours and Large display text**

**Combine opposite colours from the colour wheel** (see next page)

---

*Accessibility Note: To ensure text legibility, the UKRI Bright palette can only be used to colour large text (and backgrounds).*
**COLOUR**

**Colour usage: Colour wheel principle**

The UKRI Bright palette and Deep palette are arranged in this order in a colour wheel, to help define how we colour communications.

**UKRI communications**

One colour from the UKRI Bright palette is used as the lead colour.

The UKRI Deep palette colour that is positioned directly outside the chosen Bright colour on the colour wheel is used as the complimentary colour.

The Bright colour directly opposite the lead colour (or either of the Bright colours adjacent to it) is used as the accent colour.

For UKRI communications any colour from the UKRI Bright palette can be the lead colour. Once it is chosen the, complimentary and accent colours can easily be determined from the colour wheel.

**Council communications**

Council communications follow the same approach, however they do not have the flexibility to use the entire colour palette. Instead, the lead colour and complimentary colour are taken from the council's logo.

**Proportions**

The diagram on the right represents the desired colour balance over an entire piece of communication. We don't strive to achieve this balance on every page of a booklet or website.

**Tints**

Do not use tints, unless for specific charts or detailed date communication.
Here are some examples using the colour wheel principles.
These are the primary colour palettes for each council.

For print, use the Pantone® colours shown here or our recommended CMYK breakdowns. For screen, use our recommended RGB or Hex breakdowns. All of our colour recommendations are shown in the colour section on page 26.

Using the UKRI colour wheel
Council communications follow the same approach as UKRI communications, however each council owns two main colours from the colour palette used in their logo and will have access to a shared secondary palette for their accent colour.

As with UKRI, the Bright colour directly opposite the lead colour (or either of the Bright colours adjacent to it) is used as the accent colour.

The accent colour shown on each palette here can be replaced with either of the adjacent Bright colours in the UKRI colour wheel.

* Accent colour: This colour can be replaced with either of the Bright colours adjacent to it in the UKRI colour wheel.

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Here are some examples using the colour wheel principles.
**COLOUR**

**Shared palette: Secondary highlight palette**

The secondary highlight palette is a reduced set of colours, taken from the full UKRI colour palette. The colours chosen represent the colour spectrum and allow a common shared palette to be used across all UKRI and councils for functional use.

It is a useful additional palette for highlighting specific information, such as charts and diagrams, key data and pull-out quotes.

Always refer to colour proportions usage and do not use this palette for block colour or to dominate any council palette.

The colour wheel principles do not apply to this secondary palette. They are supporting colours only.

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**UKRI colours**

![UKRI colours chart]

**Condensed highlight palette: Selected from UKRI palette**

- PMS 1375
- PMS 7408
- PMS 360
- PMS 339
- PMS 3115
- PMS 2727
- PMS 2068
- PMS 7417

**Example usage**

![Example usage image]
Typography
Typography

Headline typefaces

Our typeface is Moderat. It is used for all our printed communications. Where possible it is also used for online applications.

Display text

Large headers, statements and pull quotes are set in Moderat Extended Bold.

Functional titles and headlines

Titles and headlines that are less emotive and more functional, are set in Moderat Bold or Moderat Regular.

Display text: Large header, statements and pull quotes

Moderat Extended Bold

abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ

Functional titles and headlines

Moderat Bold

abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ

Moderat Regular

abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
Supporting typefaces

Bodycopy font
Our bodycopy, sub-headers and other small supporting text are set in Roboto.

Roboto is an openly available Google font. It is released under open source licences. It can be used for any non-commercial or commercial project.

System font
Our system font is Arial. It is used for system produced applications, such as PowerPoint®, or the content of a letter.

We use Arial in three weights:
– Regular, Bold and Black.

Our bodycopy and sub-headers are set in

**Roboto**

Thin Light Regular Medium Bold Black

This is Roboto, it is an openly available Google font. All fonts are released under open source licenses. You can use them in any non-commercial or commercial project.

This font comes in a range of weights.

Our system font

**Arial**

Regular Bold Black
Usage

Colouring display text
For large headers set in Moderat Extended Bold, we use the colour wheel principle (see pages 28-31) so that opposite colours in the wheel are used on the same text. The colours are separated by the shape that the text is set on. White is also used to colour some of the text.

Creating a clear hierarchy
Use the correct typefaces for the right purpose to create a clear, understandable hierarchy of information.
Edit copy to create short and sharp points of view and impactful headlines.

Display text
Large graphic
Short and sharp
Bold and colourful

Functional titles and headlines
More functional
Left-aligned
UKRI Blue or Council lead colour

Highlight information
Bolder scale
Highlight colour
Graphic

Bodycopy font
Clearly legible
Left-aligned
Grey

Reactive type
Our 'reactive' typography uses the shapes, colour and font to show how we are a catalyst for change.
Combine opposite colours from the colour wheel with white to create this effect.
see pages 28-31.
We use shapes to add ownability to our layouts and to organise information.

Core shapes
UKRI use 9 core shapes. Each of the shapes has been derived from the UKRI symbol as part of the council symbols.

We use the core shapes in prominent layouts such as front covers or posters.

Supporting shape
The other shape used in both the UKRI symbol and the council logos is a square.

We use the square in less prominent layouts such as inside pages or PowerPoint® pages.

The square can be extended horizontally or vertically to form a rectangle.

The core shapes all come from the UKRI symbol
SHAPES

Council shapes

Core shape
Each council uses one core shape only for prominent layouts such as front covers or posters. For each council the shape used is the shape from their logo.

Supporting shape
As with UKRI, a square is used as a supporting shape for less prominent layouts such as inside pages or PowerPoint® pages.

The square can be extended horizontally or vertically to form a rectangle.

Each council has one core shape supported by the square

- Science and Technology Facilities Council
- Arts and Humanities Research Council
- Engineering and Physical Sciences Research Council
- Biotechnology and Biological Sciences Research Council
- Economic and Social Research Council
- Research England
- Natural Environment Research Council
- Innovate UK
- Medical Research Council
The layout shapes are a flexible design asset. They can be used to hold colour, imagery or patterns. They can also be used to split typography into two colours.

The layout shapes can be:
- scaled bigger or smaller
- cropped (ie bleed out of a layout)
- rotated at 90, 180 or 270 degrees
- flipped horizontally or vertically
- adapted by adding a rectangle or square

Please DON'T:
- stretch or skew our shapes
- rotate them at other angles
- adapt them by adding any non-rectangular shapes

Always use the core shapes artwork
The core shapes should always be reproduced from the provided artwork files and must not be stretched, squashed, re-drawn or altered in any way.

### Shapes usage: Principles

<table>
<thead>
<tr>
<th><strong>DO</strong></th>
<th><strong>DON'T</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Scaling and cropping</strong></td>
<td>Stretching or skewing</td>
</tr>
<tr>
<td>✓ Scale up or down but keep the same height/width proportions</td>
<td>❌</td>
</tr>
<tr>
<td>✓ Crop to bleed out of a layout, e.g. a cover</td>
<td></td>
</tr>
<tr>
<td><strong>Rotate at 90, 180, 270 degrees</strong></td>
<td>Rotate at other angles</td>
</tr>
<tr>
<td>✓</td>
<td>❌</td>
</tr>
<tr>
<td><strong>Flip shapes horizontally and/or vertically</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Adapt shape by adding rectangular shape(s)</strong></td>
<td>Adapt shape by adding non-rectangular shapes</td>
</tr>
<tr>
<td>✓</td>
<td>❌</td>
</tr>
</tbody>
</table>
Covers: Use of core shapes

We use the core shapes in prominent layouts such as front covers or posters.

UKRI
UKRI have a choice of 9 core shapes to use, but can only ever use one at a time.

Councils
Each council has one specific core shape.
Inside pages: Use of supporting shape

Squares and rectangles visual language
For inside pages and other less prominent layouts such as PowerPoint® pages and lower level website pages, we use a visual language of squares and rectangles.

Flexible system
Squares and rectangles can be combined in different ways to organise the information and create specific areas for image, copy and colour. Or one square or rectangle could be used to keep things simple. This is a flexible layout system which always adds structure and interest.

A flexible visual language of squares and rectangles

![Diagrams showing combinations of squares and rectangles to create different layouts.](image-url)

- One square/rectangle to create a simple layout
- Several squares/rectangles arranged to add structure and interest to the layout
Patterns inspired by our council's specialisms

A library of patterns can be used across our applications to add detail and interest. They graphically represent the breadth of expertise within UKRI, whilst complementing the detail of our micro imagery and abstracting the real world.
Patterns library

There are 10 patterns in our pattern library. They are all vector files so can be used at any size without losing resolution.

**Colouring patterns**
Our patterns can be coloured in UKRI Blue or any of the colours from the permitted palette per council. Do not use them in white.

**UKRI and council usage**
None of the patterns are exclusive to any of the councils so each of them can be used by UKRI and all councils.

**Always use the pattern artwork**
The patterns should always be reproduced from the provided artwork files and must not be stretched, squashed, re-drawn or altered in any way.
### Pattern usage

**Sizing patterns**
The patterns can be scaled up and down in size but must always keep the same height to width proportions – never stretch or squash them.

**Rotating and flipping patterns**
The patterns can be rotated at 90, 180 or 270 degrees, but not at any other angles.
The patterns can also be flipped horizontally or vertically.

**Cropping patterns into shapes**
Always crop our patterns into one of our layout shapes (see page 38). UKRI have a choice of 9 core shapes to use, but can only ever use one at a time – so the same shape is always used both in the main content of the layout and also to crop the pattern. Each council has one specific core shape.

**Positioning patterns on layouts**
When a pattern is placed on a layout, we slightly offset it so that it bleeds over the edge of the core shape used in the main content of the layout.

---

**Scaling patterns**
Scale up or down but keep the same height/width proportions

**Rotate patterns at 90, 180, 270 degrees**
- 0 degrees
- 90 degrees
- 180 degrees
- 270 degrees

**Flip patterns**
- Horizontally
- Vertically

**Select and colour pattern**

**Select shape**

**Crop pattern into shape**

**Offset the pattern**

**DON'T position the pattern without any offsetting**

---

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Photography
The content of our photography can be defined in four separate areas, each showing an aspect of how we work, the impact we create and for whom. They work together to show how we have intimate knowledge and unique expertise, but always see the bigger picture and know the impact we make for wider society.

**Micro and Macro**

Micro (close-up) and Macro (pulled out) are a direct expression of how UKRI balances detail with the bigger picture. Subject matters should reflect the areas our councils specialise in.

**Subject detail**

These are more conventional crops, images that show our work in practice. They can be colourful but should never be multi-coloured like a rainbow.

**People**

People are at the heart of the work UKRI does. Our portraits should have eye contact, looking unstaged and real, with natural tones completing the composition.

Our portraits should be in a real setting, as seen in a quality photoshoot in a broadsheet Sunday supplement.

Alternatively, people can be shot in front of a flat colour background, ideally a real wall, with a subtle shadow to show it is in context. Please do not use cut-out portraits put onto colour backgrounds as they will not look so natural.

The colour should reflect the UKRI palette.
Here are some examples of micro images. Detailed, but at different scales, they provide an extensive palette of texture and colour.
Here are some examples of macro images.

Epic in scale, demonstrating the bigger picture impact, they use interesting angles, refreshing viewpoints and show human activity, where possible.
PHOTOGRAPHY

Subject detail

Here are some examples of subject detail images. These will often need to represent the reality of the projects being worked on, but should still be as dynamic as possible. Strong colour, interesting angles and cropping can add interest.
Here are some examples of people images.

Direct, editorial style photography that shows people in their best light - either amongst their work or confident colourful backdrops.
3. Brand relationships
How to describe our relationships

It is important to be consistent in the way we talk about UKRI and the relationships within our organisation and to other organisations.

The chart opposite shows how we represent our brand relationships in both visual and written form.

<table>
<thead>
<tr>
<th>Branding levels</th>
<th>Visual representation</th>
<th>Written representation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Group level</td>
<td></td>
<td></td>
</tr>
<tr>
<td>See Bringing our brand to life section</td>
<td></td>
<td></td>
</tr>
<tr>
<td>We use the group level when talking about issues that cross over our councils, such as media relations, international activity and group wide communications.</td>
<td>UK Research and Innovation</td>
<td>UK Research and Innovation After the first mention you can revert to describing us as UKRI</td>
</tr>
<tr>
<td>Council level</td>
<td>Medical Research Council</td>
<td>[Council name], part of UK Research and Innovation After the first mention you can revert to just the council name.</td>
</tr>
<tr>
<td>See Bringing our brand to life section and pages 55-56</td>
<td>[Council name], part of UK Research and Innovation</td>
<td></td>
</tr>
<tr>
<td>The council level relates to all communications which are centred around the operations and communications of our specific councils.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Partnership level</td>
<td>[Medical Research Council] and [Cancer Research UK]</td>
<td>[Council name] working with [partner name]</td>
</tr>
<tr>
<td>See page 57</td>
<td>[Council name], part of UK Research and Innovation</td>
<td>[Council name] working with [partner name]</td>
</tr>
<tr>
<td>Partnerships and joint ventures are a major part of what we do. This level relates to how we ensure visibility of our brand when entering into these types of relationships.</td>
<td>[Council name] working with [partner name]</td>
<td></td>
</tr>
<tr>
<td>Centres, facilities, units and programme level</td>
<td>[Centre or programme name]</td>
<td>[Centre or programme name] part of [council name]</td>
</tr>
<tr>
<td>See page 58</td>
<td>[Centre or programme name] part of [council name]</td>
<td>[Centre or programme name] part of [council name]</td>
</tr>
<tr>
<td>Centres, facilities and programmes belonging to a UKRI council must take particular care to make clear their relationship to UKRI. Council institutes are not currently in scope for UKRI brand requirements; decisions relating to these remain with each institute director. We welcome directors incorporating the new UK Research and Innovation or Council logo as appropriate and at their discretion.</td>
<td>[Centre or programme name] part of [council name] part of [council name]</td>
<td>[Centre or programme name] part of [council name] part of [council name]</td>
</tr>
</tbody>
</table>
Council level

Council logos
The UK Research and Innovation brand symbol is a component of each council logo so our relationship is always clearly visually illustrated in communications. These logos are all shown on pages 18-19.

Multiple logos
There are three ‘multiple logo’ arrangements showing the UKRI logo alongside the nine council logos. The first two are shown on this page. The third arrangement is shown on the next page.

The council logos should be arranged in the order shown, not in alphabetical order. They are arranged in the order shown to create an aesthetically pleasing representation of the UKRI colour palette.

Council logo example

Engineering and Physical Sciences Research Council

<table>
<thead>
<tr>
<th>UKRI symbol</th>
<th>Council symbol and logotype</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Council logo

Multiple logo arrangement 1
This arrangement uses the horizontal versions of the logos.

Multiple logo arrangement 2
This arrangement uses the vertical UKRI logo with the square versions of the council logos.
Council level

Where two or more of our councils are involved in initiating, managing and/or delivering a programme, we have created a simple stacking system which allows multiple council logos to be shown alongside each other.

The council logos should always appear in the order shown in the ‘All councils’ version.

When a selection of the councils is required, the selected councils must appear in the same order.

In written form, where space or word count is a consideration in longer text, two or more councils can be referred to collectively as ‘UK Research and Innovation Councils’ or ‘UKRI Councils’.

Example of a selection of councils
Partnership level

Although the UK Research and Innovation logo often appears on its own, there will be occasions when it needs to sit alongside other partner logos.

In these situations, we should make every effort to accommodate the brand requirements of both parties. However, it’s more important to achieve ‘visual parity’ – where all the logos look balanced.

The exact height and/or length dimensions of all logos cannot always be matched, as some will be portrait and others landscape in shape. Minimum logo sizes and exclusion zones should be observed.

The order of partner logos should be listed either in order of mention in the project/partnership name or in alphabetical order.

Grant holders, funding partners and collaborators who have a relationship or partnership should use the logo of the council(s) with which they have a relationship or from which they have received funding when communicating about the partnership or funding.

Example of a UKRI logo with partner logos achieving visual parity

Example of a council logo with partner logos achieving visual parity
4. Sample applications

Bringing the brand to life across notional applications

These are notional applications for illustration purposes and may not be a true reflection of items that can be ordered.
These are notional applications for illustration purposes and may not be a true depiction of items that can be ordered.

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Digital banner

i-CARDIO – International Collaboration
Assessing novel health models:
A Research Design Intervention Opportunity

The UK faces a growing crisis of physical inactivity and associated disease risk.
In Australia “registered exercise professionals” support the healthcare system and have reduced healthcare costs. This system does not exist in the UK and this award will evaluate healthcare model development in Australia and pathways to changes in the UK.
Inspiring partnerships

Global leadership in excellence

Comprehensive strategic vision

Research and knowledge
Exchanging ideas

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Pull up banners

Knowledge with impact

Driving progress

Creating knowledge

Life-changing discoveries

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Posters

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UKRI literature covers

Inspiring partnerships with China: Environment and Food Security

Knowledge with impact

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Council literature covers

A decade of success
Supporting research across major UK cultural and heritage organisations

Life-changing discoveries
We look at the forefront of scientific discovery to improve human health. Our scientists tackle some of the greatest health problems facing humanity in the 21st century.

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Council literature covers

Our impact
The capabilities of augmented reality

Cliffs, clams and coral reefs
Looking below the seal's surface

Transforming lives
3D-printed implant tech

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Literature spreads

Latest discoveries

Organic have a sexual identity
Positive impact of pneumococcal vaccines
Hope against ovarian cancer

From the Ground Up

“In 5 years we see from the Ground Up becoming a completely self-funded business”

Driving change

Chris Kimura is the founder of KG Protech, which makes remote practical training tech for our companies

How major exhibitions are making waves

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Signage

Environments

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Clothing

Arts and Humanities Research Council

Lanyard

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It's important that we use our brand consistently across the organisation, but we do ask that you think about print production (if it's really needed) and to be mindful of choices of paper stocks (and even inks) to ensure that we are making sustainable and ecologically sound decisions.

If you have any questions about how to use the Brand Guidelines please contact the brand team at brand@ukri.org

To download the assets, visit www.ukri.org/brand