

Building the foundations for social connections in Yorkshire and the Humber

Image

A illustration of Batley town centre on market day

This toolkit is designed to support those working with refugee, migrant and receiving communities in the Yorkshire and Humber region to build the foundations for meaningful social connections and promote social cohesion.

It encourages the reader to think about how they can contribute to creating villages, towns and cities that are welcoming and which invite everyone – no matter their immigration status – into the fold. It is designed to:

- provide an evidence base and share our research findings
- inspire action through the words of Yorkshire and the Humber residents
- showcase best practice through local and national case studies
- offer practical guidance and tools
- be a repository of key resources.

[Building the foundations for social connections in Yorkshire and the Humber: a toolkit](#)

A peer researcher's reflection on social connections in Yorkshire

In this short video, Jack talks about the concept of 'cultural exchange', which arose during the fieldwork for this project.

Lucy Mort and Amreen Qureshi

IPPR

Jack Liuta, Sameerah Mahmood and Tesfalem Yemane

Migration Yorkshire

December 2022

Logo for Asylum Migration and Integration Fund

Logo for Refugee Integration Yorkshire and Humber

Contact us about research

If you have any questions about our research, contact us:

research@migrationyorkshire.org.uk

[0113 378 8188](tel:01133788188)

Other research studies

[Making strides - refugees' employment trajectories in Y&H](#)

[Homeward bound - the housing transitions of refugees](#)

[Professional bodies and supporting highly-skilled refugees into employment](#)

[ESOL needs analysis and placement for refugee learners: a toolkit for providers](#)

Source URL: [*http://migrationyorkshire-beta.leeds.gov.uk/building-foundations-social-connections-yorkshire-and-humber*](http://migrationyorkshire-beta.leeds.gov.uk/building-foundations-social-connections-yorkshire-and-humber)