Introduction to Migration Training

Image

Bac not found or type

Welcome to the Introduction to Migration Training.

Please review the following resources in preparation for the session:

Pre-Session Activity: The Escape Journey

As part of your pre-session preparation, we will facilitate a discussion centred on The Syrian Journey, which highlights the real stories of individuals fleeing Syria. This feature explores the complex routes, options, and outcomes faced by refugees, shedding light on the difficult choices made by those seeking safety and a better life.

The ongoing conflict in Syria has left the country devastated, resulting in countless deaths and displacing millions. While some seek refuge in neighbouring countries, others take perilous journeys to Europe, often relying on traffickers and facing grave risks such as death, detention, or deportation.

Before the session, please click on the following link to engage with this powerful narrative and reflect on the tough decisions refugees face:

Please be aware that this scenario contains content that may be distressing to some, as it is based on real-life experiences.

The Syrian Journey - BBC

During Session Activity: Case studies

These case studies will be used during the session; no pre-reading is required.

6 Selogabund or type unkr

Fawziakoase studynown

Post-Session Resources and Feedback

Followi	ng the or	nline sess	sion, v	ou will r	eceive th	ne Power	Point	slides a	and rele	evant sta	atistics for	or your reference.

To help us improve and enhance future training, we kindly request that you complete a brief feedback survey. Please use the following link to provide your feedback.

Training Feedback Survey

Your input is highly valued and will contribute to the continuous development of our training programs.

Thank you for your participation.

If you have any questions, please feel free to contact us via email: admin@migrationsupport.org.uk

Contact Migration Support

Source URL: https://www.migrationyorkshire.org.uk/news/introduction-migration-training