

- התאחדות העובדים - ההסתדרות הכללית של העובדים העבריים בארץ ישראל

- ?????? ???? ??

[illegible]

- תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה?
- תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה?
- תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה?
תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה?
- תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה?
- תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה? תהיה?

- ??????? ?? ??? ?????? ??? ?????? ?? ?????? ?? ?? ?? ?? ?? ?? ?????? ??? ?????? ?????? ?????? ?? ?? ??'?? ??'?? ??? ?????? ?????? ?????? ?? ?? ?????? ?????? ??? ??????? ??
- ????????? ?? ??? ??????? ?? ?? ?? ??????? ?????? ?????? ??? ?? ?? ?????? ?????? ??? ??????? ?????? ?????? ?????? NHS? ?????? ?????? ??'?? ?? ?????? ??????? ?????? ??????? ?????????? ?????? ???
- ?????????? ??? ????????? ?? ??? ??????? ??????? ?????? ??????? ?????? ??? ?????? ??? ?????? ??? ?????? ??? ?????? ?????????? ?????????? ?????? ???
- ??? ?? ?????? ?? ??????? ?????????? ?????? ??????? NHS? ??? ??? ?????? ??????? ??? ?????? ?? ?????? ?????????? ?????? ???
- ?????????? ?? ??? ?????? ? ?? ??? ??????? ?? ?????? ?????? ?????? ??? ?????? ?????? ??? ?????? ?????????? ?? ?? ?? ??? ??? ?????? ??????????? ?? ?????? ??????? ??? ?????? ???

?????? ???? ?????

- [illegible]

- ??????? ????? ????? ?? ??? ????? ?? ??? ??????? ?? ??????? ?? ??????? ??????? ??????? ??????? ??????? ???????
- ??????? ?? ??? ????? ??????? ?? ?? ??????? ??????? ??????? ???????
- ????????? ????? ????? ?? ??????? ?? ??????? ??????? ??????? ?? ?? ??? ??????? ??????? ??????? ??????? ???????
- ????? ??????? ?? ??????? ??????? ??????? ?? ??????? ??????? ??????? ??????? ??????? ??????? ??????? ???????
- ??? ??????? ?? ??????? ??????? ??????? ?? ?? ??????? ??????? ??????? ??????? ??????? ??????? (????? ?? ?????? 18? ?????? ?????)?????? ??????? ?? ??????? ?? ?? ??????? ??????? ??????? ??????? ???????

- $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = - \int_{\mathbb{R}^n} u \Delta u dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$ (ESOL) $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$
- $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = - \int_{\mathbb{R}^n} u \Delta u dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$ (ESOL) $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$
- $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = - \int_{\mathbb{R}^n} u \Delta u dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$ (ESOL) $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$
- $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = - \int_{\mathbb{R}^n} u \Delta u dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$ (ESOL) $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$
- $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = - \int_{\mathbb{R}^n} u \Delta u dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$ (ESOL) $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = \int_{\mathbb{R}^n} |\nabla u|^2 dx$

- ??? ? ???? ???? ???? ???? ???? ???? ???? ???? ???? ???? ???? ???? ???? ???? ????
???? ????? ???? ?
- ??????? ???? ???? ???? ???? ???? ???? ???? ???? ???? ???? ???? ???? ???? ????
???? ???? ???? ???? ???? ???? ???? ???? ?

- ???

- ?? ?????? ?? ??????? (VCS)

- ????

- Making Connections Building Resilience - summary for people with lived experience - Albanian.pdf

Making Connections Building Resilience - summary for people with lived experience - Amharic.pdf

Making Connections Building Resilience - summary for people with lived experience - Arabic.pdf

Making Connections Building Resilience - summary for people with lived experience - Farsi.pdf

Making Connections Building Resilience - summary for people with lived experience - French.pdf

[Making Connections Building Resilience - summary for people with lived experience - Kurdish Kurmanji.pdf](#)
[Making Connections Building Resilience - summary for people with lived experience - Pashto.pdf](#)
[Making Connections Building Resilience - summary for people with lived experience - Russian.pdf](#)
[Making Connections Building Resilience - summary for people with lived experience - Spanish.pdf](#)
[Making Connections Building Resilience - summary for people with lived experience - Tigrinya.pdf](#)
[Making Connections Building Resilience - summary for people with lived experience - Ukrainian.pdf](#)
[Making Connections Building Resilience - summary for people with lived experience - Urdu.pdf](#)

Logo for Asylum Migration and Integration Fund

Logo for Refugee Integration Yorkshire and Humber

Contact us

For more information, please contact us at:

admin@migrationyorkshire.org.uk

[0113 378 8188](tel:01133788188)

Source URL: <http://migrationyorkshire-beta.leeds.gov.uk/refugee-integration-yorkshire-and-humber/our-translated-resources/making-connections-building-resilience-summary-people-lived-experience>