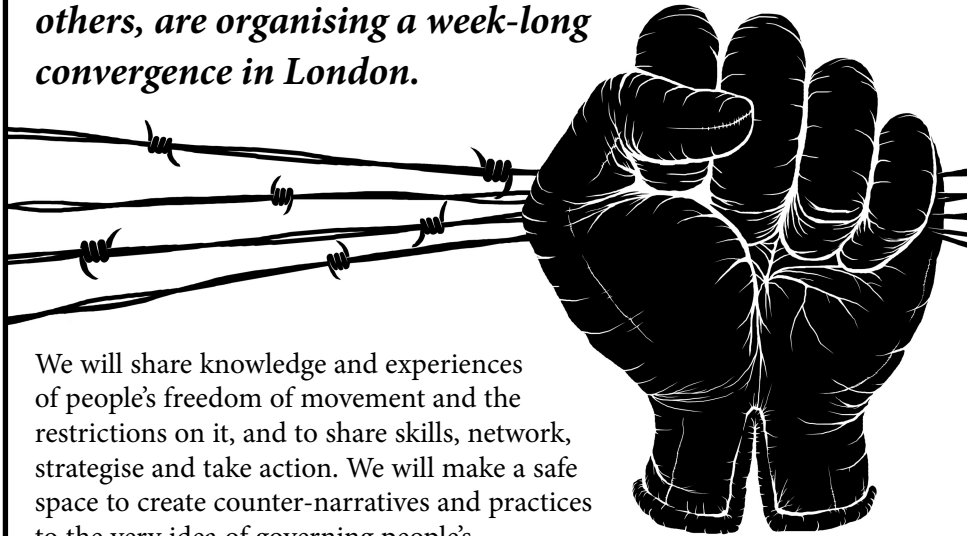


No Borders convergence

13-18 Feb 2012 London UK

No Borders London, with Goldsmiths students and others, are organising a week-long convergence in London.



We will share knowledge and experiences of people's freedom of movement and the restrictions on it, and to share skills, network, strategise and take action. We will make a safe space to create counter-narratives and practices to the very idea of governing people's movement through border controls.

However, we don't want to just talk; we hope that during this week people will also get together to plan and take action against various aspects of the border regime in London and the surrounding areas. More information on-line:

**Equal rights
and Freedom of
movement for all!**

*The right of everyone to
travel and live where they
want is denied for those
with the 'wrong' skin colour,
passport or bank account.*

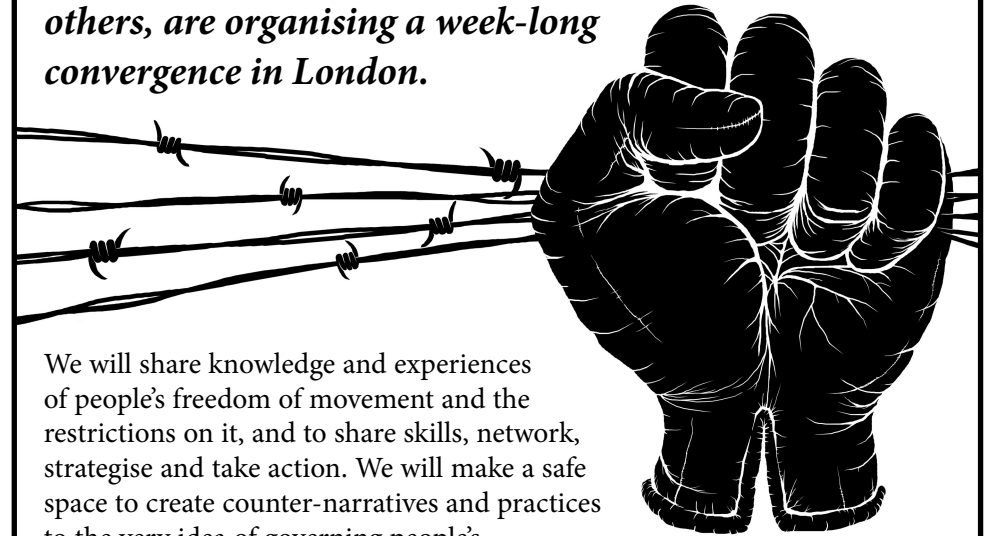
No Borders CARNIVAL
Saturday 18 Feb 2012 Meet at
St.Paul's cathedral at 12 Noon

www.london.noborders.org.uk/convergence2012

No Borders convergence

13-18 Feb 2012 London UK

No Borders London, with Goldsmiths students and others, are organising a week-long convergence in London.



We will share knowledge and experiences of people's freedom of movement and the restrictions on it, and to share skills, network, strategise and take action. We will make a safe space to create counter-narratives and practices to the very idea of governing people's movement through border controls.

However, we don't want to just talk; we hope that during this week people will also get together to plan and take action against various aspects of the border regime in London and the surrounding areas. More information on-line:

**Equal rights
and Freedom of
movement for all!**

*The right of everyone to
travel and live where they
want is denied for those
with the 'wrong' skin colour,
passport or bank account.*

No Borders CARNIVAL
Saturday 18 Feb 2012 Meet at
St.Paul's cathedral at 12 Noon

www.london.noborders.org.uk/convergence2012