LUCL

JUSTICE IN THE GREEN

Mapping Local Perspectives in the Appropriation of Hackney Marshes and Surrounding Green Spaces in the light of the Olympics Legacy Process

Lead

development planning unit

Collaborators

Civil, Environmental and Geomatics Engineering

THE PROJECT An action research-oriented initiative placed within the DPU's MSc in Environment and Sustainable Development. Students, UCL staff, alumni and community members have been involved in investigating and mapping different experiences in green open spaces in and around Hackney Marshes to understand their potential to enhance environmental justice. The project lies within the concept of street science with an emphasis on the combination of community knowledge with professional techniques to develop better solutions for the community (www.justiceinthegreen.org.uk).







MAPPING REALITIES IN THE GREEN

Under the supervision of UCL staff, students have applied a range of participatory research techniques to gather data on the ground. The project provided training to staff and students on the use of mapping and audio-visual techniques, emphasising those tools as effective ways to engage and collaborate with local community groups and members of the public. The students recently presented their findings to community representatives drawing substantially on the maps and audio-visual material collected throughout their research.





AUTH HACKNEY

SHARING AND The students are currently producing audioCONSOLIDATING visual reports, which will feed into the
KNOWLEDGE creation of a web-based interactive community
map including testimonies and other evidence collected on the ground.
There will be a dissemination event in Hackney to promote sharing of
knowledge between the community involved. The work will also feature
on the Justice in the Green website produced as part of last year's
BtG project. It is hoped this platform will continue to be appropriated by
community members after the completion of this research. Based on
an existing community map, this will also consolidate mechanisms for
participatory planning and research, which can be applied in future
collaborative research between the departments.