

waterlines

international journal of
appropriate technologies
for water supply and sanitation



**Safe use of urban wastewater
in agriculture**

**Wastewater aquaculture in
peri-urban Kolkata**

Realizing the right to water



Water for Life



Community Water Supply and Sanitation – developing human capital to deliver ‘water for life’. Cranfield University at Silsoe has a long-established reputation for working with developing country partners.

- Community Water Supply is an integrated full or part-time option of our MSc in Water Management, serving engineers and natural/social scientists
- Additional MSc options in Water Management include: Advanced Irrigation, Environmental Water Management, Water and Society, Water for Sustainable Agricultural Development
- MPhil and PhD programmes
- Practical training on a strong base of theory and case studies
- Good career prospects aided by our reputation and sectoral links
- An international, postgraduate learning environment
- Staff with wide international experience and expertise
- International advisory services

For further information contact Carla Watson, Cranfield University, Silsoe, Bedford MK45 4DT UK.

Tel: +44 (0) 1525 863319. Email: StudentEnquiries.silsoe@cranfield.ac.uk

www.silsoe.cranfield.ac.uk/iwe/courses/mscwm.htm

For further information about Community Water Supply contact

Prof. Richard Carter, email: r.c.carter@cranfield.ac.uk

www.silsoe.cranfield.ac.uk/iwe/cws

Cranfield
UNIVERSITY
Silsoe

Postgraduate training for a career in international development

- Study in the UK or by distance learning



The Water, Engineering and Development Centre (WEDC) at Loughborough University is one of the world's leading higher education institutions concerned with the planning, provision and management of infrastructure and services for sustainable development. It is the largest university institution working on infrastructure and services for international development in the UK. WEDC's reputation in the international water supply and sanitation sector has been established over thirty years and is upheld by past WEDC graduates around the world.

Our courses are designed to cater for the needs of a wide range of professionals who are working, or intend to work, in the international water and sanitation sector. Whether you are a young graduate wishing to specialize in water supply and sanitation, a mature professional wanting to improve your knowledge of management and the environment, or whether you wish to follow a career helping poor and deprived communities, you will find a programme suitable to your needs.

WEDC offers a variety of postgraduate programmes. The programmes are modular, so you may follow a programme of study best suited to your own needs. A number of the programmes can be studied wholly or in part by distance learning (DL).

MSc programmes

There are currently three programmes available:

Urban Environmental Engineering (UK study)

Provides engineers and scientists with advanced training in process technology, and management strategies associated with the protection and improvement of the environment.

Water and Environmental Management (UK/DL study)

Provides engineers and non-engineers with advanced training and skills to plan, manage and coordinate water, sanitation and environmental services in low- and middle-income countries (including emergency and disaster situations).

Water and Waste Engineering (UK/DL study)

Provides engineers and scientists with advanced training in all aspects of water and waste engineering, including skills necessary to work in emergency and disaster situations.

If you would like to find out more about the courses we offer and the flexible learning option, please contact:

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