

Safety Matters

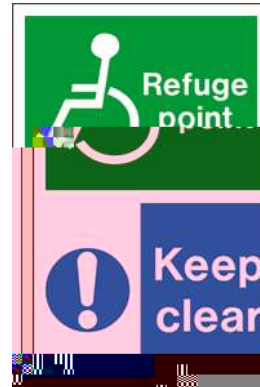
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Malcolm Iosson retires

Malcolm joined the University as a Lecturer in Microbiology on 1 October 1970, based at London Road. He left in 1990 to join HSE as a specialist inspector, in the field (literally) of genetic modification. In 1996 he came back to campus, this time in the role of Biological Safety Adviser. He has set up management systems for biological and radiation safety, and contributed generously of his expert knowledge across a wide range of scientific topics. His boots will be difficult to fill. He is now planning to turn his energy to his several hobbies, which include gardening, walking and travel.

During August and September Malcolm will be handing over to Dr Greta Roberts, who joins us on 3 August. Greta is coming from Imperial College, where she has worked as a Safety Co-ordinator in the Department of Biosurgery and Surgical Technology. She has a PhD and considerable postgraduate research experience in Medical Microbiology. She is looking forward to new challenges, not least expanding her technical knowledge into new areas.



Cars in hot weather

Without the car ventilation system being on, the rise in temperature



Swine Flu

Swine Flu is a respiratory virus that can cause illness in humans. It is caused by a type of influenza virus that is found in pigs. The virus can be spread from pig to pig, and from pig to human. In humans, it can cause symptoms such as fever, cough, and sore throat. It is usually treated with antiviral drugs, and most people recover within a few days.

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