

Natural England

List of Meetings, conferences, training and liaison activities where the WIIS and the Campaign have been promoted.

10 July RSPCA Horsham W. Sussex New Inspector training
WIIS, H & S, background, procedures etc.
Paul Butt

15-17 July Natural England WIIS New Entrant Training at Wye, Kent
All appropriate aspects of WIIS including practical.
Paul Butt and Peter Karner

20 July RAMPS meeting London with the Pest Control Industry
Aluminium phosphide supply & user training issues and proposals.
Paul Butt

22 July Police Wildlife Crime Officers Foundation Training for North
Yorks Police at Northallerton Poisoning Incidents Teaching and Practical
Paul Butt and Peter Karner

3 Sept Barretine Training Course Shuttleworth College
Input on WIIS relate aspects of the storage/ use etc of aluminium phosphide
fumigants for vertebrate pest control.
Paul Butt

Sept 21 Police Wildlife Crime Officers Foundation Training at
Wethersfield Essex Poisoning Incidents Teaching and Practical
Paul Butt and Peter Karner

30 Sept NPTA Seminar Stoke for the Pest Control Industry
Wildlife management & pest control update including aspects of WIIS
(rodenticide use, fumigants & pesticide storage)
Paul Butt

3-4 Oct PAW Police and Customs Wildlife Crime Conference, Ryton
2 x 1hour workshops on Safety issues when dealing with pesticide poisoning
cases, fumigant update
Peter Karner and Paul Cantwell

Oct 13 Police Wildlife Crime Officers Foundation Training at Mamhilad,
Pontypool Poisoning Incidents Teaching and Practical
Paul Butt and Peter Karner

28 Oct Killgerm Seminar at Bocking Essex
Wildlife management & pest control update including aspects of WIIS
(rodenticide use, fumigants & pesticide storage)
Paul Butt

24 Nov Sussex Police
WIIS and Poisoning Incidents
Paul Butt

4 March RSPCA New Inspector Training
WIIS, H & S, background, procedures etc.
Paul Butt

22 March Police Wildlife Crime Officers Foundation Training at
Wethersfield Essex Poisoning Incidents Teaching and Practical
Paul Butt and Peter Karner

March 2010