

HHSRS: damp, mould and excess cold

Programme day one

- 9.30 Introduction and welcome
Outline of programme
Agree learning outcomes
- Key issues around Damp and Mould
Impact on health – current research and thinking
Good practice in scoring and Worked Examples
- 10.35 Damp and Mould causes:
- Ventilation, humidity
 - Thermal insulation & condensation
 - Damp proofing
 - Disrepair & penetrating damp
- 11.00 **Refreshment break**
- 11.15 Key issues around Excess Cold
Impact on health – current research and thinking
Good practice in scoring and Worked Examples and remedial actions
- Excess Cold causes and remedial actions:
- Inadequate heating
 - Inadequate control of heating
 - Thermal insulation
- Case study briefing Damp & Mould, to be completed by delegates prior to day two**
- 12.30 End of day one

Programme day two

- 9.30 Welcome
 Review of day 1 and progress with learning outcomes
- Exploration and discussion of Damp and Mould case studies
- Damp and Education material
 Remedial works and enforcement options
 Court and Lands tribunal decisions
- 11.00 **Refreshment break**
- 11.15 Exploration and discussion of Excess Cold case studies
- Excess Cold remedial work and enforcement options
 Court and Lands tribunal decisions
- Learning review and close
- 12.30 End of day two