

Committee Terms of Reference:

Pwyllgor Diogelwch Biolegol | AU Biological Safety Committee

Reports to: AU Health, Safety and Environment Operational Group

Minutes circulated to:

DLS executive groupIBERS executive groupFELS executive group

Occurrence: 4 times a year

Members:

 Chair - Professor Karl Hoffmann – Academic Lead VetHub¹

- 2. DLS Senior Scientific Officer Rob Darby
- DLS VetHub¹ Laboratory Manager Dr Chris Pirson
- 4. Health, Safety & Environment (Scientific) Advisor – Caroline Fitzpatrick

Members selected to represent the different areas of biological hazard use:

5. IBERS: Professor Joe Gallagher

- 6. IBERS: Dr. David Bryant
- 7. Department of Life Sciences: Dr. Amanda Gibson
- 8. Department of Life Sciences: Dr. Arwyn Edwards
- 9. Department of Life Sciences: Dr Rhys Thatcher
- 10. Psychology: Alexander Taylor | Matt Wilby
- 11. Aberinnovation: Andrew Rowbottom
- 12. Vet School: Professor Darrell Abernathy
- 13. Nursing School: Angharad Jones | Gwyn Jones

In attendance:

At the discretion of the Chair other University officers/staff, as may be appropriate, shall be invited to attend meetings.

- Department of Life Sciences: Professor Gareth Griffiths
- Department of Life Sciences: Professor Luis
- Health Safety and Environment Manager:
 Claire Williams

Clerk: Jackie Sayce

In the absence of the appointed Chair, one of the Members shall temporarily assume the chair.

Quorum: 5 members

<u>Occurrence</u>: Four times a year. Additional meetings will be arranged as required to meet the level of demand of new proposals requiring approval.



Remit:

The Biological Safety Committee:

- Has oversight of all activity which may present a biological risk to humans and escalates operational issues of concern for investigation and resolution
- Provides peer review and mentoring of Risk Assessments for proposed intentional work involving biological hazardous materials, prior to work commencing
- Gains assurance that records and documentation are stored by the appropriate project for audit purposes
- Provides oversight, technical guidance, review, and final approvals for all work involving biological hazards, including the development of risk assessments
- Reviews incidents and inspections (including infrastructure) relating to biological hazards
- Recommends changes to policy and practice including legislative or best practice guidance/updates
- Recommends and advises on training requirements, and monitors completion of training, for staff potentially exposed to biological hazards

Terms of reference:

The committee will:

- Provide information, support, expertise, technical guidance, and advice for all staff working with biological materials
- Receive all biological safety risk assessments for Aberystwyth University
- Thoroughly peer review, in a timely manner, every risk assessment involving intentional use of biologically hazardous materials
- Provide final approvals for all biological safety risk assessments for Aberystwyth University <u>prior</u> to work commencing
- Mentor and guide appropriate risk control measures for biological risk assessments
- Maintain a list of all biological activities with associated risk assessments for audit purposes
- Review all near misses, accidents, incidents, or unintended releases of biological hazards, as reported to the committee by the Health, Safety and Environment Team
- Identify and monitor trends to prevent recurrence and reduce the likelihood of future incidents
- Monitor the effectiveness of existing policies in respect to the use of biological hazards and to recommend changes where necessary
- Assist with periodic safety audits and inspections of the workplace in accordance with the level of risk
- Receive reports from, and make recommendations to, the appropriate individuals following periodic safety audits and inspections
- To recommend changes to work processes with a view to implementing best practice and compliant working practices
- To provide reports, support, or advice to the Health and Safety Operational Group as requested
- To invite such persons as are necessary to attend the Biological Safety Committee meetings to give specialist/expert advice