# University of Cambridge Computer Laboratory Health and Safety Committee

Chairman: Dr P Brooks Acting Secretary: Mrs H Scarborough

Minutes of a meeting of the Health and Safety Committee held at 10.00 on Tuesday 29<sup>th</sup> May 2012 in room GS15, William Gates Building.

Present: Dr P Brooks (Chair) Mrs M Levitt Mr M McDonnell Ms C Matthews

Mrs H Scarborough

**Apologies:** Mr I Burton-Palmer Mrs K Ellis Mrs M Sammons

# 1. Minutes of the last meeting

The minutes of the meeting held on 28<sup>th</sup> February 2012 were approved and signed.

# 2. Matters arising from the previous minutes

**2.1** Burn Risks and Oven Mitts – This is to be carried over to the next meeting.

# 3. Correspondence

None

#### 4. First Aid and Accidents

- **4.1** Report on the first Aider Refresher This is to be carried over to the next meeting.
- **4.2** PB reported that attendees of refresher courses should take their previous certificates with them.

# 5. Workplace and Risk Assessments

**5.1** PB reported on a recent workplace assessment; a risk assessment form will be completed before the next meeting.

#### 6. Fire

None

# 7. Building Matters

- **7.1** MMCD reported the cleaning of the building windows all went to plan.
- **7.2** MMCD also reported the hot water problems have all been rectified.
- **7.3** MMCD informed the committee that the 4 kitchenettes now have automatic door hold backs fitted with warning discs on all doors.

## 8. Lasers

None

# 9. West Cambridge Site

None

## 10. Any Other Business

- **10.1** PB was informed of an incident involving the first aid room. People have been entering without authorisation. The committee decided first aiders would do a routine check of the door.
- **10.2** MMCD reported there is now a new health and safety law user's guideline. This can be found on the HS Law website.

- 10.3 RIDDOR (Reporting of Injuries, Diseases and Dangerous Occurrences Regulations)This was updated on the 6<sup>th</sup> April.
  11. Date and Time of Next Meeting 2<sup>nd</sup> October 2012