Breakout session on "Inclusivity in assessment design"

Thursday 18th June 2020 Report by Simon Hanna, University of Bristol

The discussion began by defining our terms.

- Assessment design this refers specifically to remote types of assessment necessitated by the COVID-19 crisis;
- Inclusivity this refers to groups that might be disadvantaged by remote or alternative assessment designs, in this case (a) disabled students and (b) disadvantaged students e.g. those regarded as "data-poor", lacking suitable electronic devices or lacking suitable quiet working spaces (perhaps due to caring responsibilities).

Data-poor students

- 1) Many departments are considering replacing parts of their labs with computing activities or other digital resources. We need to ensure that students will have access to these new resources.
- Labs are considering replacing paper lab books with electronic note taking systems Microsoft OneNote seems popular because many universities will have it on site licence. Again, we need to ensure that students have access to suitable devices for accessing this.
- 3) Similar issues exist with any on-line assessment it seems unlikely communal computer rooms will be operating so we need to ensure students have suitable equipment.
- 4) It was suggested that we should survey our students on entry to establish exactly what electronic devices / computers they have available. Loan devices could be made available for those who need them, probably on a termly basis to avoid excessive needs for cleaning.

Students with disabilities

- 1) It was pointed out that many "alternative" assessments involve computer screens, which can be a problem for students with impaired vision.
- 2) Additionally, many such assessments also involve a lot of typing, which can be an issue for students with mobility issues.
- 3) We need to be careful in designing our alternative assessments that we have further alternatives for cases such as the above.
- 4) It was further pointed out that a student might claim a phobia to technology. This would need to be considered in the light of existing disability legislation.