Freedom of Information request: phishing attacks

To the extent that the request is a valid request for recorded information under the Freedom of Information Act 2000, the University responds as follows (responses highlighted in blue):

- 1. What is your policy for using personally owned devices accessing IT applications?
- We allow access to both student and staff with personal and corporate devices
- We allow access to staff with personal and corporate devices
- We only allow access to corporate devices
- 2. Do you have visibility into devices that are used to access University applications?
- Yes
- No
- 3. Do you use multi-factor authentication (such as a hardware token, software code generated by a mobile phone app, or an SMS code) to access IT applications? Please select one answer only.
- Yes, we use multi-factor authentication for all access by students, faculty and staff onto the devices, apps, intranet or IT network
- Yes, we only use it for access to all sensitive data such as financial payments, grades and personally identifiable data (PII) data held on the network
- No, we just use single factor authentication today
- We just use single factor authentication today but we are planning on implementing multi-factor authentication in the next 12 months.
- 5. What is your policy regarding patching and updating digital devices, operating systems and apps which access your corporate network? Please select one answer only.
- We implement all patches/upgrades within 48 hours from notification
- We implement all patches/upgrades within 7 days of notification
- We implement all patches/upgrades within 30 days of notification
- It is impossible for us to maintain all devices, operating systems and apps at the latest version and patches/upgrades typically take longer than 30 days to implement.
- We outsource the patching and upgrade of all our devices and systems to a third party
- 6. Has your university ever been the victim of a phishing attack (where an individual is duped into disclosing their login, password or credit card details via an email purporting to be from a trusted source)? Please select one answer
- Yes
- No
- Don't know

6a. If yes, how often have you experienced a phishing attack in the last 12 months? Please select one answer.

- 0-5 times
- 6-10 times
- 11-50 times
- 51+ times
- Don't know

6b. If yes, which is the most common target of the phishing campaigns? (please select one)

- Students
- · Lecturers/faculty staff
- Employees
- Other (please specify)

6c. What type of data was being targeted? (select all that apply)

- Student personally identifiable information (PII) e.g. date of birth. National Insurance Nos.
- Employee PII
- Financial/payroll data
- Research/patents
- Other (please specify) Students' passwords

6d. Did you identify the attackers and, if so, are they? (select all that apply). Information not held

- Organised cyber-criminals
- Opportunistic hackers (non-organised)
- Political hacktivists
- Disgruntled employees/former employees
- Disgruntled students/former students
- State sponsored hackers
- Other (please specify)