Approved by The University of Bolton Executive Board	Date: 19 <sup>th</sup> February 2016 Page 1 of 5

- 3.1 The University has the technological capability to filter internet traffic to and from the University network and does so for the following purposes:
  - to block malicious email, including email born malware or phishing to reduce spam email
  - to prevent external IP borne attacks on University systems and users to prevent access to sites, IP addresses, content that has been notified by statutory authorities e.g. the Home Office, police
  - to prevent malicious use of the Internet e.g. denial of service attacks on external sites
  - to protect users and systems accessing and using known rogue websites
- 3.2 The University filters certain internet web traffic using policy-based access

3.4.3 Users will be made aware that all internet traffic passing through the University network including email, is traceable through these logs and is retained for the following periods of time:

Internet traffic up to 12 months e-mail up to 5 years

- 3.4.4 Logged data may be interrogated during the course of disciplinary investigations involving staff and students; access and use are subject to written authorisation by a senior University authority (normally the Vice Chancellor or her/his nominee).
- 3.4.5 Information in log files is not routinely disclosed to any third party and will be maintained as secure, in-line with data protection policies. However, the University has a statutory duty to co-operate with Law Enforcement Agencies in the course of an investigation, in which case release of information will be sanctioned at the level of Registrar or higher, subject to due process.
- 4. User Behaviour
- 4.1 Staff, students and all users must adhere to the 'Acceptable Use Policy' and must not engage in any online activity that is deemed illegal or breaches the University's policies or codes of conduct.
- 4.2 Under the Counter-Terrorism and Security Act (2015) Prevent Duty, the University has a statutory duty to take steps to prevent individuals being drawn into extremism and terrorism. Users must not create, access, transmit or download inappropriate or extremist materials, as defined within the Prevent Guidance (2015), using the University's IT systems or network. The University has a duty to alert and report attempted access to, or dissemination of, such inappropriate material.
- 4.3 Users must not install or use any device or software on University IT equipment that subverts or bypasses security controls including monitoring and filtering.
- 4.4 Staff and students must obtain explicit written and specific clearance from the University's Research Ethics Committee before engaging in research with materials on-line that are: highly controversial; sensitive; could expose the individual to harm or undue attention; or potentially breach University policies. For example, political extremist sites, pornographic material, or other material which might involve, or be likely to be inferred to involve criminal activity or activity which is likely to give rise to civil action against the University.
- 4.5 Where the Research Ethics Committee gives approval for a researcher (including research students) to access sensitive materials on-line, the University has a duty of care to provide a safe working environment. The



## 5. Related Policies and Procedures

The following policies and procedures are related to the Internet Security Policy:

Prevent Policy
Acceptable Use Policy for Students
Acceptable Use Policy for Staff
Data Protection Policy
Processing Your Personal Data
Code of Practice for Ethical Standards in Research
Social Media Guidance – Think Before You Write
Social Media Policy

## 6. Equality Impact Assessment

The University of Bolton is committed to the promotion of equality, diversity and a supportive environment for all members of our community. Our commitment to equality and diversity means that this Policy has been screened in relation to the use of plain English, the promotion of the positive duty in relation to the protected characteristics of race, sex, disability, age, sexual orientation, religion or belief, gender reassignment, marriage and civil partnership, pregnancy and maternity.

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Internet Security Policy	
Procedure Ref UoB-ISP2.10	
Version Number	1.0
Version Date	21/01/2016
Name of Developer/Reviewer	P.O'Reilly/ P.McGhee
Procedure Owner	IS&T
(School/Centre/Unit)	
Person responsible for	Head of IS&T
implementation (post holder)	
Approving Committee/Board	Executive Board
Date approved	19/02/2016
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previous amendments)	