



## **1. Governance & Role Allocation**

**Strategic Oversight:** Principal (Ian Daniel – ID)

Overall accountability for cyber security and data protection.

- Reports cyber risk to Governors
- Signs off:
  - Annual cyber risk assessment
  - Incident reports (serious breaches)
- Ensures alignment with safeguarding culture

**Safeguarding Oversight:** Designated Safeguarding Lead (Emma Brewer – EB)

- Ensures cyber risks impacting pupil safety are identified
- Oversees:
  - Safeguarding system security
  - Online safety risks (cyberbullying, grooming, data exposure)
- Involved in all incidents involving pupil data or safeguarding concerns
- Links cyber risks to KCSIE compliance

**Operational Cyber Management:** IT Technician (Mike Sorbo – MS)

- Leads technical implementation of controls
- Responsible for:
  - Network security
  - Antivirus / firewall / patching
  - Backup systems
  - User account security
- Maintains cyber risk register (operational level)

**Data Protection & Compliance:** Business Manager (Sue Diffey – SD)

- Oversees:
  - GDPR compliance
  - Data protection policies
  - Third-party supplier risk

- Approves:
  - DPIAs for new systems
- Works with IT Lead on:
  - Financial system protection
  - Cyber fraud prevention

**Departmental Responsibility:** Heads of Department / Admin Staff

- Ensure:
  - Safe handling of pupil data
  - Compliance with password and email protocols
- Act as first line of defence

### **All Staff**

- Responsible for:
  - Following cyber policies
  - Reporting incidents immediately
  - Completing annual training

## **2. Bedford Greenacre School Cyber Risk Register (Core Risks)**

### **A. Safeguarding System Breach**

- Owner: EB / MS
- Risk: Unauthorised access to safeguarding records
- Controls:
  - Restricted access (DSL team only)
  - MFA enabled
  - Audit logs

### **B. Phishing / Email Compromise**

- Owner: MS / ID (awareness culture)
- Risk: Staff disclose credentials or click malicious links
- Controls:
  - Email filtering system
  - Staff awareness training
  - Financial verification procedures

### **C. Management Information System (MIS) / Pupil Data Breach**

- Owner: SD / MS
- Risk: Exposure of pupil/staff data
- Controls:
  - Role-based permissions
  - Encryption
  - Secure backups

### **D. Financial Fraud (Invoice Scams)**

- Owner: SD
- Risk: Fraudulent payment requests
- Controls:
  - Call-back verification for bank changes
  - Dual authorisation for payments

### **E. Device Loss or Theft**

- Owner: MS
- Risk: Data loss via laptops or mobile devices
- Controls:
  - Device encryption
  - Remote wipe
  - Password lock policies

### **F. Third-Party Software Risk**

- Owner: SD / MS
- Risk: External platform data misuse
- Controls:
  - Supplier due diligence
  - Annual review

## **G. Ransomware / System Failure**

- Owner: ID / MS
- Risk: School operations disruption
- Controls:
  - Daily offsite backups
  - Disaster recovery plan
  - Incident response plan

## **3. Annual Cyber Risk Assessment Cycle**

### **Autumn Term (Primary Review)**

Led by: MS/SD/EB

- Output:
  - Updated risk register
  - Control review
  - Staff training plan

### **Spring Term (Assurance Check)**

- Phishing test MS
- DSL review of safeguarding risks
- Report to Principal

### **Summer Term (Formal Reporting)**

- Principal reports to Governors:
  - Risk status
  - Incidents (if any)
  - Training compliance

## **4. Cyber Awareness Plan (Role-Specific)**

All Staff (Mandatory Annual Training)

Delivered by: IT Lead / external provider  
Content:

- Phishing awareness
- Password security
- Data protection (GDPR)
- Safeguarding link (critical for ISI)

## **Record kept for inspection**

DSL & Safeguarding Team

Additional focus:

- Data breach handling
- Online safety risks
- Cyber incidents involving pupils

## **SD & Finance Team**

High-risk group – enhanced training:

- Invoice fraud awareness
- Payment verification procedures
- Email spoofing risks

## **Senior Leadership Team (Including Principal)**

Focus on:

- Incident leadership
- Decision-making during breach
- Communication management

## **Pupils (Curriculum-Based)**

Led by: EB / Computing / PSHE

Content:

- Online safety
- Cyberbullying
- Responsible device use

## **Parents**

- Annual communication issued
- Optional workshop / guidance:
  - Device safety
  - Social media risks

## **5. Incident Response Structure (Bedford Greenacre Model)**

### **Step 1: Immediate Reporting**

Any staff → MS + EB

### **Step 2: Initial Assessment**

- MS → technical containment
- EB → safeguarding impact

### **Step 3: Escalation**

- Serious incidents reported to:
  - Principal (ID)
  - Business Manager (SD)

### **Step 4: External Reporting (if required)**

- ICO (data breach)
- Police (serious fraud/crime)

### **Step 5: Review**

- Logged and reviewed in:
  - Safeguarding records (if relevant)
  - Risk register

## **6. Evidence for ISI Inspection**

You should be ready to show:

- Annual cyber risk assessment (this document)
- Named roles and responsibilities (clear governance)
- Staff training logs Incident log (even if nil return)

Evidence of:

- DSL involvement
- Governor oversight
- Safeguarding linkage

## **7. Key ISI Inspection Strength (High Impact)**

- To align with current inspection focus (based on trends in safeguarding findings)
- Explicitly linking cyber security to safeguarding is critical

Make sure:

- DSL is clearly involved
- Cyber risks appear in safeguarding discussions
- Staff understand "cyber = safeguarding"