

HAYDON SCHOOL
PERSON SPECIFICATION – DATA ANALYST

Attributes

Essential Qualifications & Experience

- Degree-level qualification or equivalent experience.
- Significant experience of working with **school MIS systems**, preferred **Bromcom / Arbor**.
- Proven experience setting up and managing **assessment marksheets and reporting cycles**.
- Experience using **school performance software** such as **SMID, SISRA or equivalent**.
- Strong understanding of **performance measures** and secondary school accountability.
- Experience producing and managing **mail merge reports** using Microsoft Word.
- Advanced skills in **Microsoft Excel** or **Google Sheets**.
- Experience working with large datasets and maintaining data integrity.

Essential Skills & Knowledge

- Excellent attention to detail and commitment to data accuracy.
- Strong analytical and problem-solving skills.
- Ability to manipulate and present data in multiple formats for different audiences.
- Confidence working independently and managing complex workloads to deadlines.
- Ability to communicate technical data clearly to non-technical staff.
- Good understanding of assessment terminology (MEG, ATL, targets, predictions).

Desirable Skills & Experience

- Experience using **Microsoft Access** and writing or adapting queries.
- Some experience with **SQL, PowerShell, Java Script** or **Google Apps Script**.
- Knowledge of **FFT** data imports and target setting processes.
- Experience working in a **secondary school with a sixth form**.
- Familiarity with data integration across multiple systems.
- Experience supporting exams administration data processes.

Personal Attributes

- Highly organised and methodical.
- Proactive, with a solutions-focused approach.
- Able to work collaboratively with teaching and support staff.

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- Discreet and professional when handling sensitive data.
- Willingness to learn and adapt to changing statutory and school requirements.

DATE – JANUARY 2026