OUR SUCCESS STORY



HESA DATA FUTURES RETURN

Supported a University with their 22/23 HESA Data Futures submission and future proofing the submission process.

OUTCOMES

CHALLENGE

Time constraints meant the university was unable to meet the 2022/23 HESA Data Futures submission deadline.

OUTCOME

We provided a specialist project team that was able to manually compile the return and ensure the deadline was met.

02

Issues with data quality increased the complexity of compiling the return.

Actioned data quality checks, assurance checks and root cause investigation of issues to facilitate implementation of appropriate solutions.

- 03

Inefficiencies in the processes and systems meant significant team growth would be needed to meet the new reporting requirements.

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Implemented procedural and system improvements to enhance efficiency and automate time-consuming manual processes.

GOALS

01.

02.

SUCCESSFUL 22/23 SUBMISSION

Meeting the deadline for the 22/23 HESA Data Futures submission was vital for the university to avoid potential financial penalties.

PROCESS ANALYSIS

Once submission deadline was met, it was important to review the process and identify pain points.

FUTURE-PROOF SUBMISSION PROCESS

Using pain points from analysis, they needed a solution to design and implement key system and procedural changes to future-proof submissions.

DELIVERY

9 month project

We manually collated and signed off the HESA return on time for both interim and final submission deadlines.

Identified the business process and system requirements to deliver the new returns successfully.

Resolved schema and quality rule issues.

Using our industry expertise, alongside guidance from HESA, we completed a review of their data model and review of AS-IS state.

Working with the development team & supplier, set up new reports to generate and extract the new required data from SITS.

Data quality and assurance checks ensured all required data was present and accurate.

PARTNER WITH US...







REACH OUT...



BEN MCKAY
Head of Services

