

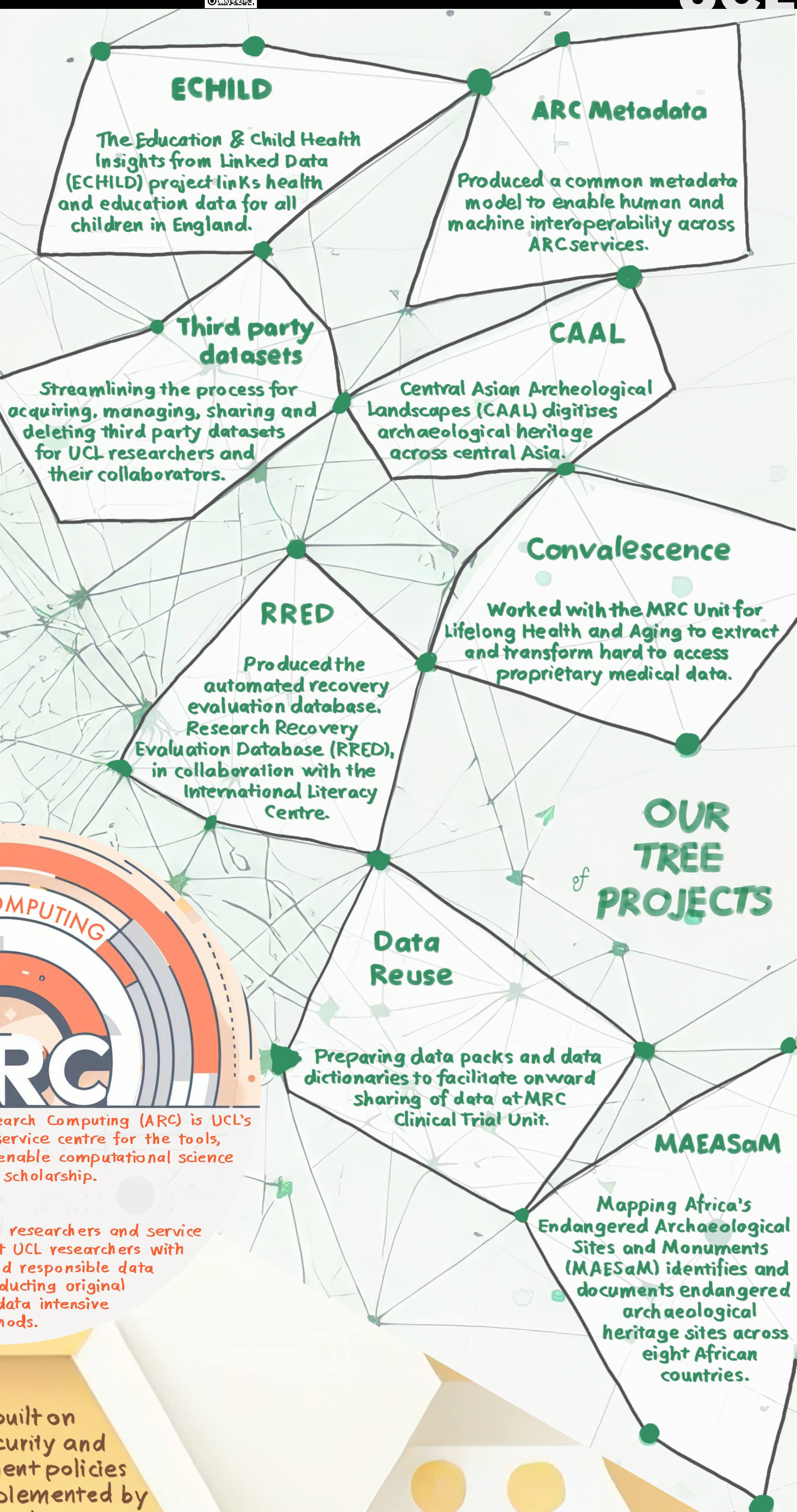


OUR GALAXY SERVICES



The Centre for Advanced Research Computing (ARC) is UCL's research, innovation and service centre for the tools, practices and systems that enable computational science and digital scholarship.

Data Stewards are both researchers and service providers. We support UCL researchers with producing FAIR and responsible data while also conducting original research in data intensive methods.



OUR TREE PROJECTS

We are building ARC's Information Security Management System (ISMS), a policy and standards framework with the scope to include services, platforms and infrastructure. It covers a range of criticality levels and data sensitivity tiers, and minimises confidentiality, integrity and availability risks associated with a broad range of threats, including but not limited to, cyber attacks by malicious actors.

The ISMS is built on existing UCL security and service management policies and processes, supplemented by additional policies and processes for information governance (IG) and where required by the ISO 27001 standard and NHS Data Security and Protection (DSP) Toolkit. The ISMS also protects UCL's Data Safe Haven (DSH).

The ISMS will include service-related requirements for information security, information governance and user experience, aligned with wider organisational policies and standards wherever possible but developed and governed separately in tune with ARC's

OUR BEDROCK of GOVERNANCE