

INTERDISCIPLINARY

PLANNING and DEVELOPING RESEARCH

Clarify the **disciplinary perspectives** involved in the project and how they will be **integrated** conceptually and methodologically.

Agree early on **authorship principles, contribution models**, governance structures, and decision-making processes to support **transparency** and fairness.

Where feasible, identify **integration strategies** in advance.

Document how methods are combined or adapted. For multi-site research, **record specific methods**, tools, and processes used at each location, noting impacts on **data, comparability, and interpretation**.

Where relevant, record **decision-making processes** that shape integration or resolution of disciplinary tensions.

Where **collaborative infrastructures** are used, document access conditions and governance arrangements.

ANALYSING and SHARING DATA

Where appropriate, produce **integration artefacts** that demonstrate how findings converge or diverge.

Distinguishing clearly between **discipline-specific outputs** and **integrative findings**.

Where feasible, share **analytical workflows**, models, or frameworks in ways that are accessible across **disciplinary audiences**.

Describe clearly within publications how disciplinary perspectives were integrated, including **points of convergence, divergence, and synthesis**.

Where intellectual property or commercialisation considerations apply, **coordinate dissemination decisions** with relevant institutional teams.

Produce outputs **tailored to different disciplinary or stakeholder audiences** while maintaining transparency about shared foundations.

DISSEMINATING and PUBLISHING RESEARCH

