

FREE PLANNING GUIDE

Data Science - Study Abroad Planning

Study Abroad · Computing & Information Technology

Free public planning guide

Free

Access

Public guide; no paid LMS entitlement

Study plan

Self-guided research

Learning format

Downloadable planning guide and online subject checks

Programme overview

Compare core computing depth, prerequisites and project work rather than fashionable titles. Compare three Data Science programmes at your intended qualification level using the institutions' official curricula and requirements.

Who this is for

- 1 Prospective international students and parents researching this subject area.

Your subject research checklist

- 1 Check programming, algorithms, calculus and linear algebra entry requirements.
- 2 Review compulsory modules, assessments and access to computing resources.
- 3 Distinguish a conversion master's from an advanced programme requiring a computing degree.
- 4 Academic fit: record previous subjects, grades, language evidence and any portfolio, entrance test or work experience.
- 5 Cost: save official tuition, living-cost estimates, currency, deposit deadlines and cancellation conditions with the date checked.

- 6 Outcome: distinguish the qualification from professional registration, placement and immigration outcomes; verify each separately.
- 7 Area example: For an AI master's, list previous linear algebra, probability and programming study. A portfolio complements formal prerequisites but does not automatically replace them.
- 8 Your output: a three-option comparison and unanswered questions for universities. Mark missing facts as unverified.

Before you choose

- 1 This guide is not a degree, a partner-university listing, or an additional paid ZELVU course. University tuition and government charges are separate.
- 2 Verify recognition, eligibility, curriculum, fees and deadlines directly for the institution, campus, level and intake. Admission and visa decisions remain with the relevant authorities.
- 3 Optional consultation, shortlisting and application support have separate scopes and fees. No admission, scholarship or visa outcome is guaranteed.

Take the next step

Request an initial assessment

View current details, scope and terms

Ask ZELVU about this programme

Save this brochure for reference. Details can change: confirm the current programme page and checkout before making a purchase.