

Areas of interest

Inbound Students

Full fee-paying

Dependants – student visa holders

Study tours

Visitors (<13 wks)

Dependants – temporary residents

Inbound & Outbound Students

Exchange students

Sister school activity

MoUs

Outbound Students

Language programs

Overseas excursions



What are we trying to measure?

- Numbers of international students in Australian secondary schools
 - all visa types, all program types
- Numbers of Australian students participating in outbound international mobility programs
 - All program types
- Possible inclusion
 - Number and type of formal relationships with schools overseas



Approach

- Focus on inbound and outbound student activity secondary schools
- Most jurisdictions have state-level data on govt school students
 - extent to which this can be used is unclear and to be determined.
 - NSW government schools data set
 - possible template for project data set
 - possible approach to data collation if similar data available across jurisdictions
- National Coordinating Committee for International Secondary Student Exchange (NCCISSE)
 - data on inbound and outbound secondary student exchange govt and non-govt schools



Approach

- Key areas of interest amongst schools not currently covered by existing data collection:
 - short-term study experiences (generally visitor visa holders)
 - including through Sister School relationships (non-commercial, reciprocal)
 - immersive language programs
 - study tours (commercial, non-reciprocal)
- Variance in data available for government vs non-government schools may mean data collection requirements differ

Data collation



NSW govt schools data set

Possible approach to collating govt school *inbound* data where similar data sets exist in different jurisdictions



NCCISSE data set

Possible approach to collating *inbound and outbound* exchange data

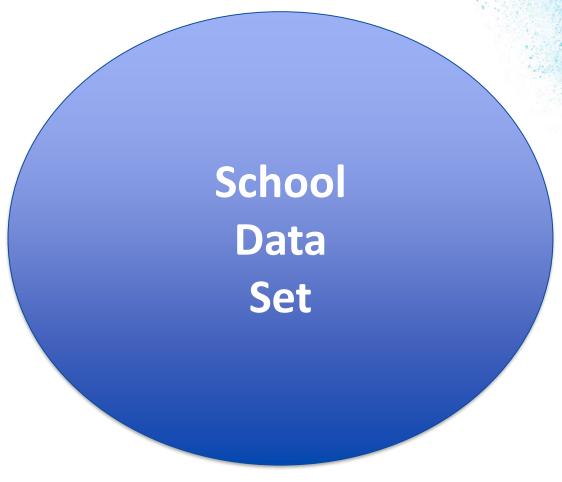


Collate all other data via surveys of schools

Survey may need to take into account instances where schools supply all data, and instances where some data already exists, and schools supply a modified data set

i-graduate

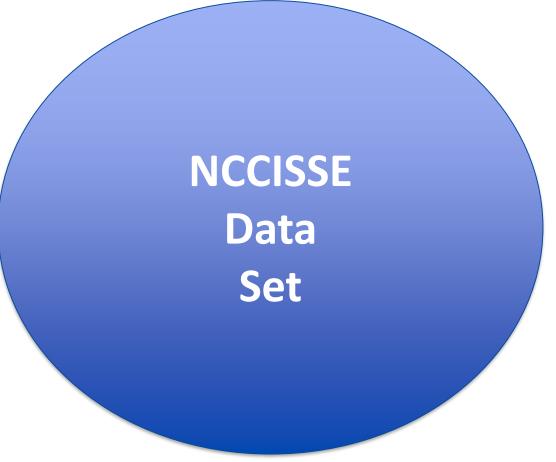
Possible schematic 1



School as only data source

i-graduate

Possible schematic 2

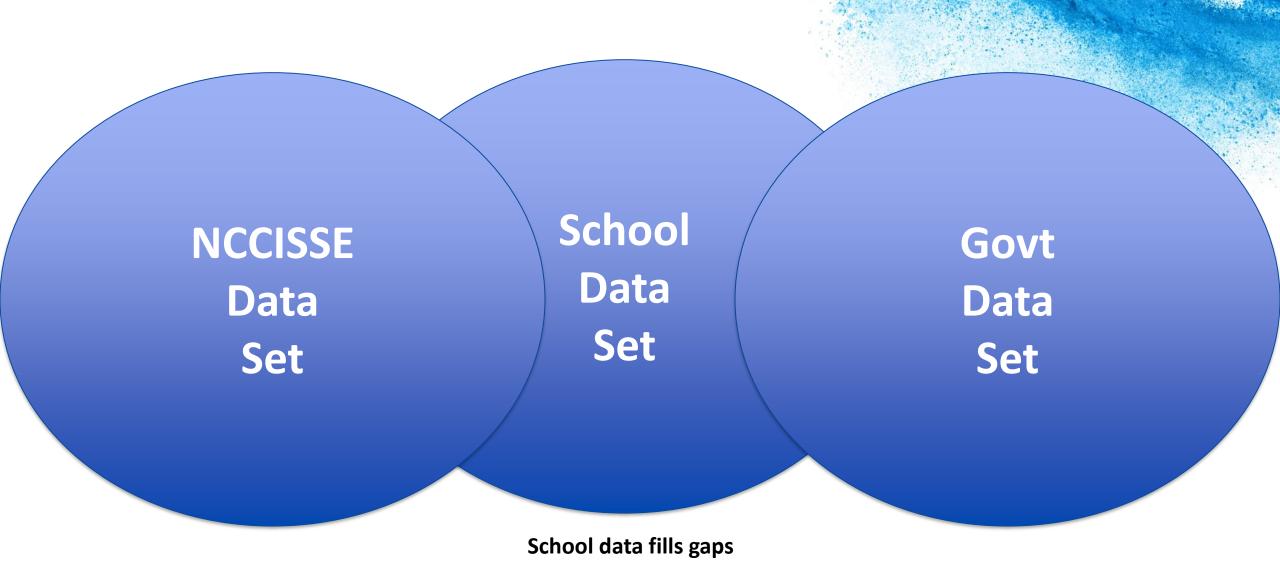




Non-school data source starting point

i-graduate

Possible schematic 2



Reporting

National

√

Numbers Proportions

Gender

Year levels

Destinations

Program types

State

√

Numbers

Proportions

Gender

Year levels

Destinations

Program types

Govt / Independent

/

Numbers

Proportions

Gender

Year levels

Destinations

Program types

School

?

Numbers

Proportions

Gender

Year levels

Destinations

Program types