What does the data landscape look like from the Students' Association?

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Key Performance Indicators





Student Rep Data



WHAT DATA? SURVEY RESULTS

- National Student Survey (NSS)
- Student Experience and Satisfaction Survey (SESS)
- Early Student Experience Survey (ESES)
- Postgraduate Taught Experience Survey (PTES)
- Postgraduate Research Experience Survey (PRES)
- End of Module Surveys



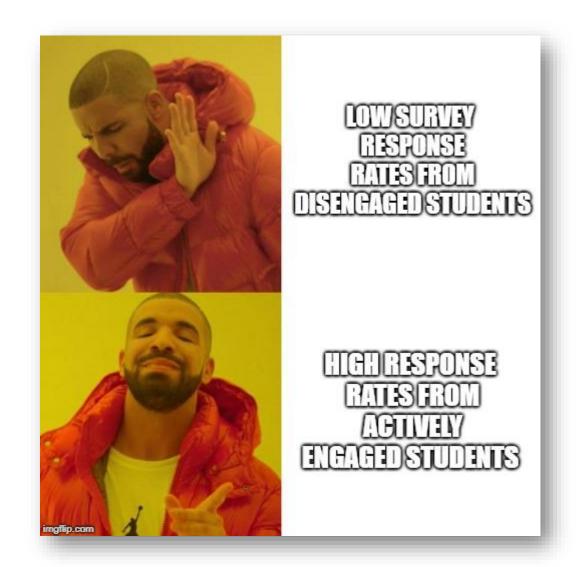
WHY SURVEYS?

- Measure student satisfaction across the partnership (HISA specific) \checkmark
- Results can be broken down:
 - Academic Partner
 - Course
 - Subject Network
 - FE/HE
- Allows precision in identifying areas for improvement
- Students can improve HISA



PROBLEMS...

- Survey fatigue too many?
- Is the data meaningful? tickbox effect
- Low numbers can mean skewed results
- Is it tokenistic?

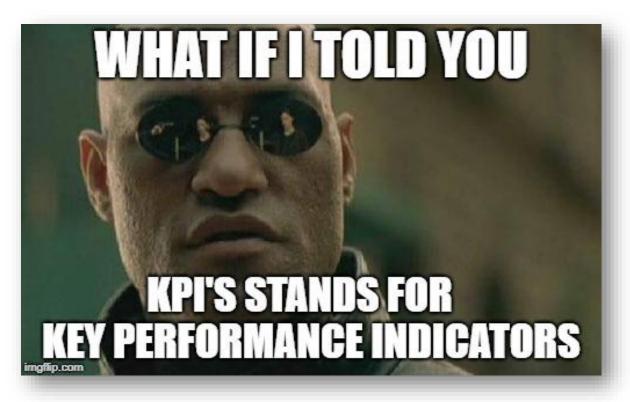








- Key Performance Indicators
- Indicators of how well we are performing in certain areas
 - E.g. Student Satisfaction
- Targets that we set ourselves
- Targets we are set by others
- Usually statistical





- They are the most important areas?
- We have criteria to meet?
- We have targets to meet in certain areas?
- We want to compete with the rest of the sector?
- They could be leverage for more funding or other resources?
- We are measuring how much we have improved?



- Are we measuring the right areas?
- Do students care/know about KPIs?
- Are we measuring areas students care about?
 - Should we be measuring ourselves based on students perspectives and standards?
 - Our focus could be misdirected to areas that engage students the least?
 - Hitting KPIs can get us more funding/resources these should go to the areas students care about the most?





WHAT DATA? CLASS REP DATA

- Number of sign-ups
- Drop-out rates
- Number trained
- Demographic data
- Numbers attending meetings
- Numbers engaging in online training



WHY CLASS REP DATA?

- Student Rep engagement meaningful
- Monitoring numbers
- Scale of student voice
- Equality of representation



PROBLEMS...

- Is the data accurate?
- Difficult to keep track
 - 13 locations
 - Different levels of representation
 - FE + HE
 - Variation in terminology



SOME OBSERVATIONS

- Personal opinion Qualitative over quantitative
 - Manipulation of statistics
 - Meaningful feedback = Action points
- Interaction with data dependant on skill level
- Access can be an issue depending on officer level, and other factors



SOME QUESTIONS

- Are we using data correctly?
- Could we use it better?
- Do Students' Associations engage with data the same way across the sector?
- Should there be more student ownership over data?



ANY QUESTIONS?

