

Driving student success through data and precision insight

StREAM provides educators with student engagement insight at cohort, course, module and individual level in a single platform.



How StREAM works...

- StREAM takes real time data from a wide range of digital touch points (eg. VLE, Library, lecture capture, SIS), which represents a students participation in their academic learning.
- The StREAM engagement algorithm transforms this data in to a single measure of engagement and distributes learners into low to high engagement categories.
- Engagement dashboards allow both students and their educators to visualise engagement for self reflection and to activate interaction that supports progression and attainment.

Questions we help to answer...

- What does engagement look like for my institution?
- How can I identify if students are engaging with my course and their learning resources?
- · How do I know if and when my students are struggling or at risk of withdrawal?
- · How can my students reflect on their own engagement to inform their learning journey?
- How do I know what interventions are working and where improvements to the student experience can be made?

Learn more from the StREAM community...







Benefits and features

Visualise engagement for your university

- Student and staff facing dashboards
- Daily engagement rating
- Resource use analysis
- Cohort, course and module analytics
- Filters to view particular groups and demographics

Make meaningful change

- Create and manage interventions
- Make and record notes
- Alerts to notify of changes to engagement
- Two way communication tools
- Analyse impact of intervention strategies

Support and empower your students

- Student focused dashboard
- Facilitate meaningful tutor conversations
- Make referrals to supporting services
- Enables proactive, personalised and precision support



SOLUTIONPATH

Find out more...









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