Participation Metrics. We track a range of key performance indicators (KPIs), including:

- Number of participants (e.g., ~13,000 girls engaged between Feb 2023–Nov 2025).
- Geographic reach, ensuring strong participation across Munster and nationally.
- School engagement, including repeat schools and new schools joining the programme.
- Industry engagement, such as company visits, webinars, and involvement of female tech role models.
- These KPIs help us measure growth, reach, and engagement.

Pre- and Post-Workshop Surveys. Students complete short surveys before and after workshops to assess changes in:

- Confidence in coding and problem-solving
- Interest in studying Computer Science
- Perceptions of careers in technology
- Survey results consistently show increases in confidence, interest, and positive attitudes toward computing.

Teacher Feedback TY coordinators and teachers provide valuable insights into:

- Student engagement during sessions
- Perceived improvement in confidence in the topic
- The influence of workshop experiences on student subject choices
- Teacher feedback is particularly helpful in understanding classroom-level impact.