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# DELIVERING 2+ YEARS OF TARGETED SUPPORT ACROSS



# 10 PROJECTS

D      d b    Ca  
E      a d



# Podd 1000 YOUNG PEOPLE YEAR 10 AND 11



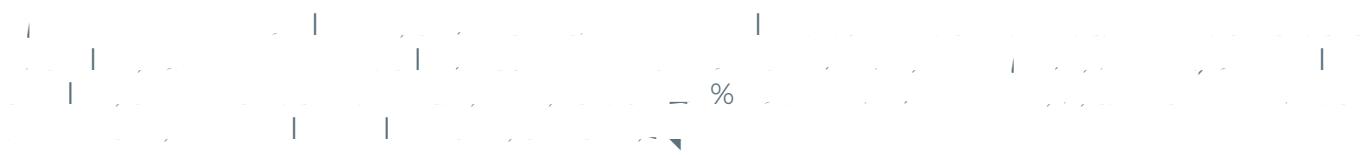
**F** : .....

The figure consists of two panels. The left panel is a scatter plot showing gene expression levels for 10 genes (G1-G10) across 10 samples (S1-S10). The y-axis represents the gene index (1-10), and the x-axis represents the sample index (1-10). The right panel is a heatmap showing the same data in a grid format, where rows represent genes and columns represent samples. The color scale indicates expression levels, ranging from dark blue (low) to light yellow (high).

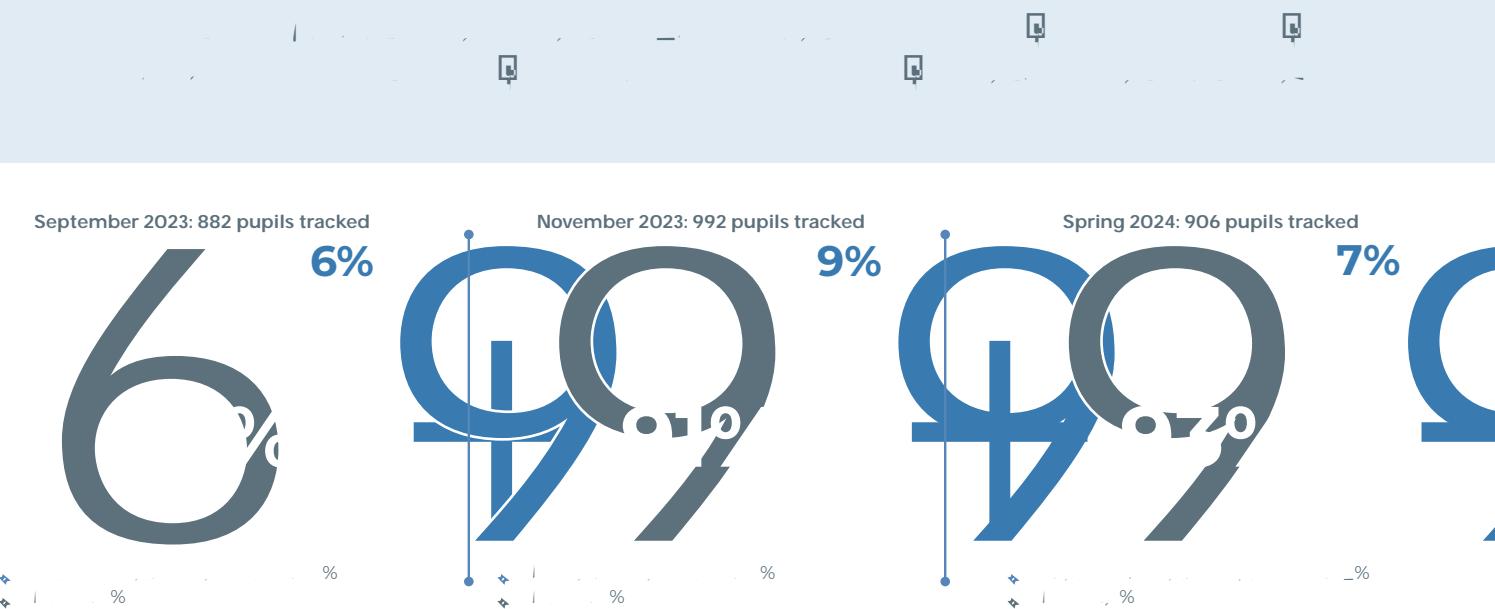
## Activities



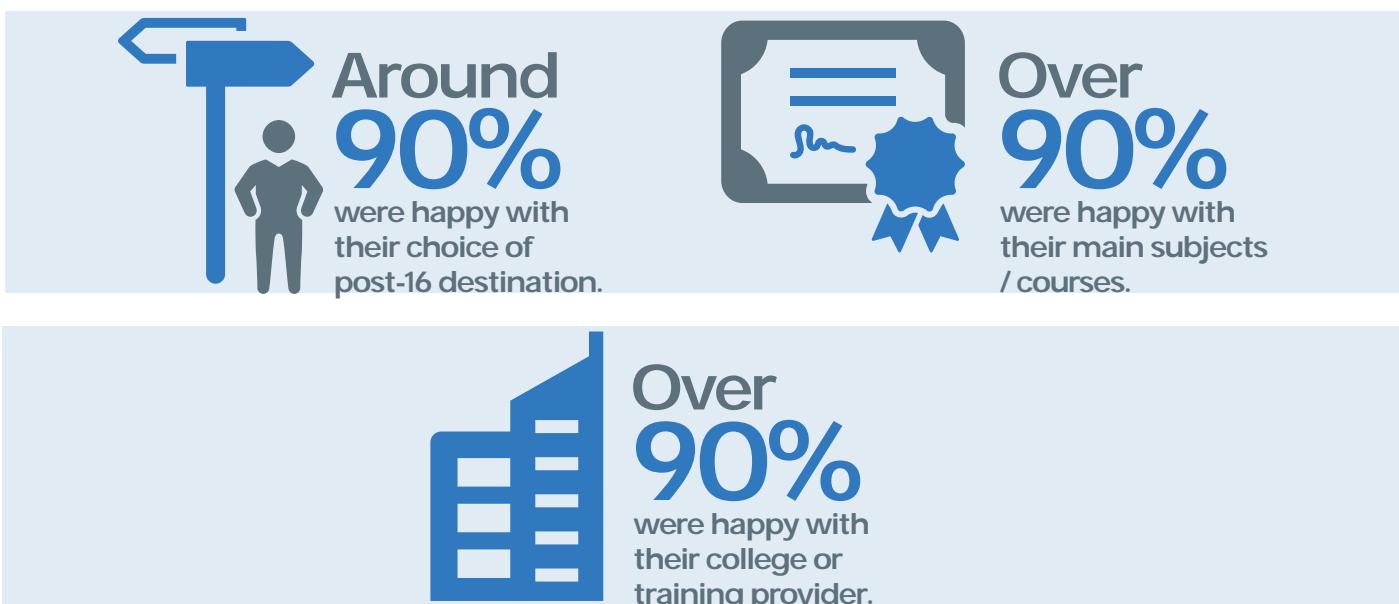
## Detailed insights

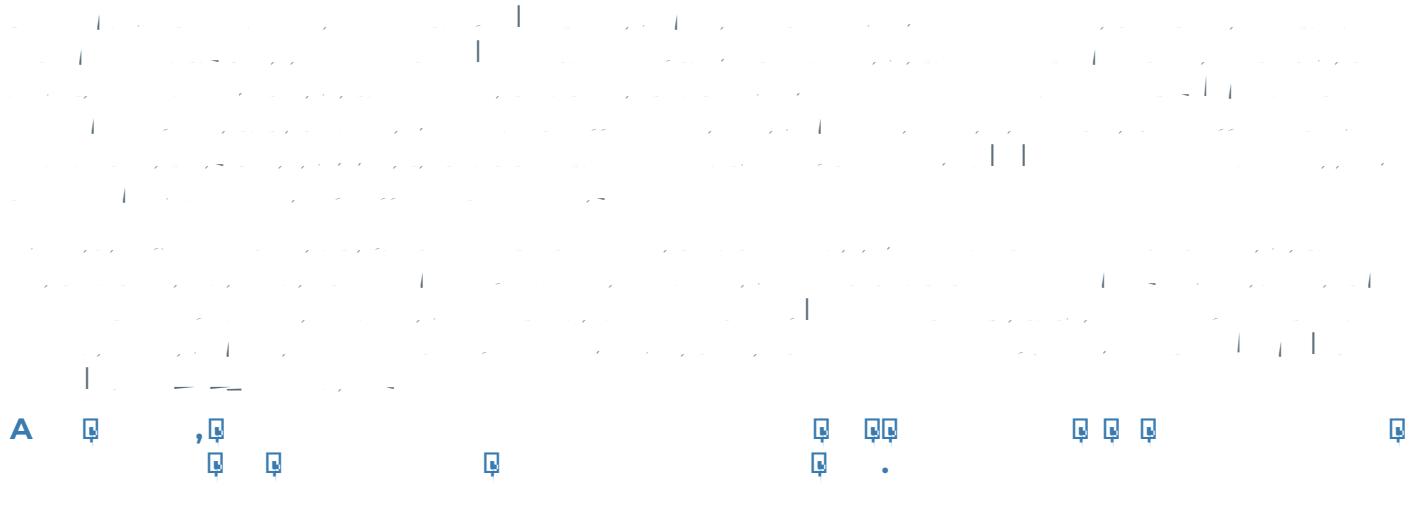


Over 900 of the 1,000+ cohort were still engaged at the end of the programme.



The data provided indicators as to why young people sustained their destinations:





# Overcoming barriers .....

Pupils had multiple barriers and faced intersectional disadvantage which could have affected their chances of progressing to and sustaining high quality post-16 destinations.

## Poor mental health

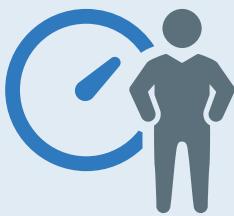
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## Interpersonal conflicts and challenging group dynamics

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### multiple disadvantages

Projects worked to address these through: .....



#### 1. A holistic approach:

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#### 2. Personalisation:

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#### 3. Representation:

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## Key lessons .....



## Building support networks in schools



## Responding to young peoples' needs



## Persistence and integrity



## Supporting the transition

- The diagram illustrates four horizontal lines representing DNA strands. The top line has a vertical tick mark at position 1. The second line has a tick mark at position 2. The third line has a tick mark at position 3. The bottom line has a tick mark at position 4. Each tick mark is labeled with the letter 'A'.

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