





LEARNING WITHOUT LIMITS: HOW ONE COLLEGE TRANSFORMED OUTCOMES WITH APPLE TECHNOLOGY

ABOUT BRIDGWATER & TAUNTON COLLEGE

Acting as the region's leading provider for technical and professional training, the college has an excellent reputation as a provider of learning to an enrolment of over 14,000 students.





THE CHALLENGE

For Bridgwater & Taunton College (BTC), a top priority was deploying a mobile technology solution which could:

- ensure students were ready and able to learn, whether attending remotely or on campus;
- bolster educator confidence in delivering online learning;
- be accessible to the diverse range of student and staff needs at the college;
- deliver consistent, high-quality learning experiences.

THE SOLUTION

Over 1,000 iPads to every student studying A Levels, T Levels, the International Baccalaureate (IB), or full-time vocational Health Care courses at Levels 3 to 6 (degree level).

In order to support the rollout, Academia implemented an 8-week training programme.

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Having an iPad means that we're all equal. Our background doesn't matter or how much money our family has; we all have an iPad to use, a tool that we can use to boost our education.

BTC Student



BTC created a Digital Skills Team with the aim of identifying and exploring ways in which we could innovate using technology to create a learning environment fit for the Digital Age. We had high hopes for this project, but have been blown away by the response from both learners and staff, and the extent of the positive effect on the student experience. We're delighted to be able to extend the project to more groups.

Matt Tudor, Director of Digital Innovation

10/10

students have accessed course materials using their iPad.

100%

of students have accessed virtual lessons or reviews on their iPad.

92%

of teachers believe that their iPad has positively changed their practice.

9/10

students are more productive with their iPad.

THE IMPACT

The learning, accessibility and organisational tools available on the iPads have helped students to excel in their studies, managing their time and work efficiently and being able to participate in remote learning whenever they need to.

The wide suite of accessibility tools on iPad are especially useful to help respond to the diverse needs of BTC's students, ensuring everyone can maximise their potential.



THE BENEFITS

Building BTC's digital culture

Helping students remain focused

Improving the quality of teaching

Providing equality to students



68%

reduction in late assignment submission.

9/10

students have never had a device provided to them through education before. 68%

of students did not have a reliable device at home prior to the iPad rollout.

8/10

students would agree that the iPad has improved their digital experience at home.

98%

of students are more productive as a result of the iPad. 10/10

students would agree that the iPad has improved their learning experience.



CONTACT US FOR SUPPORT WITH YOUR DIGITAL STRATEGY

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