

5 REASONS TO TRY... Tassomai

Discover this award-winning adaptive learning program for science, English and maths



30 SECOND BRIEFING

Via personalised retrieval practice, Tassomai improves GCSE outcomes and reinforces core KS3 skills while giving teachers the data they need to plan effective interventions. Tassomai can help narrow knowledge gaps and reduce marking workload.

1 IT'S IDEAL FOR REMOTE LEARNING

School leaders dealing with the challenges of COVID-19 and the disruption caused by self-isolation need a proven and effective remote learning platform. Tassomai helps students keep on track with their learning, both in and out of school, and enables teachers to monitor progress and identify any knowledge gaps. It's easy to see instantly who's been active, how much they've done, how well they've been working - and who might need an extra nudge via a phone call home.

2 ITS DATA CAN HELP RANK STUDENTS

When exams were cancelled in 2020, teachers were put in the difficult position of having to rank their own students. While we're all hoping for a return to normality by next summer, there's no guarantee that GCSE exams will go ahead in the usual way, with centre-assessed grades potentially forming part of the assessment mix. Tassomai provides detailed and comprehensive data on students' abilities and understanding that can be used to support teacher grades.

3 IT CAN SAVE HOURS OF MARKING TIME

Tassomai is a self-setting, self-marking daily learning exercise that provides correction and feedback while differentiating its provision to every student's



individual abilities. The usage data is instantly available to teachers at a granular level, providing them with insight on their students they could otherwise only obtain through hours of marking. The program is so powerful that many schools using Tassomai for science have chosen to make it the only form of homework they set.

4 TASSOMAI IS PROVEN TO WORK

Tassomai has gathered a strong evidence base which demonstrates the program's impact on attainment. Research data shows that students of all abilities improve in their academic performance as they use Tassomai, and that the more they use it, the more they improve - and the effect is even stronger for learners with lower

initial attainment. The evidence is compelling, with schools reporting significant improvements to GCSE grades, gender attainment gaps and Progress 8 scores.

5 YOU CAN TRY IT FOR FREE

All schools can try Tassomai completely free for five weeks, with no obligation to buy. The Tassomai team will provide basic training and are easy to get hold of if you have any questions. Tassomai's creator, Murray Morrison - himself a former teacher - is passionate about supporting schools, and always keen to talk to teachers and help them get the most from the program. Good implementation is the key to success, so Tassomai will work with you to define the right approach for your school.

Contact:

020 3380 7968

tassomai.com/schools

Call or visit the website to learn more about Tassomai's packages for schools and free trial offer

KEY POINTS

Tassomai engages students through frequent quizzing and low-stakes testing with instant feedback - an approach that's proven to be effective at embedding knowledge.

The program is designed to stimulate metacognition, based on learning science and the incorporation of established techniques such as interleaving and spacing.

Parental engagement is encouraged via weekly progress reports and the 'Tree' feature, which lets parents watch their child's knowledge and understanding grow.

Schools pay for access to Tassomai on an annual basis. When used across all year groups, the maximum cost works out at £5 per student - that covers all three core subjects!