Active in Mind Synthesis of data from 2018-2022

programme overview

Active in Mind is an Athlete Mentor and student-led intervention, designed around the importance of looking after the body, mindset and environment to improve mental health and wellbeing issues in young people.

Through physical activity, the programme addresses declining mental health and develops life skills and character traits.

Why schools wanted to get involved with the Active in Mind programme:

After working in a Head of Year role I have seen the impact on young people's mental health. Self harm has risen sharply and a lot of students have anxiety and depression. There is also a long waiting list for counselling so I wanted to get professional guidance on how to help our most vulnerable students.

Post pandemic, we have noticed that we have many students suffering from mental health problems. We want the Active in Mind programme to be a start to building mental health champion in our school and hope to build on this as we progress through the next couple of years.

We have always had a number of pupils who reach KS4 without the resilience and tools necessary to help them cope with exams and other pressures. We often notice traits in younger pupils that might make them more susceptible to this kind of pressure and stress therefore I wanted to run a programme to intervene before problems really develop.

"



Before the programme...



- Half of young people did not feel relaxed on either 'every' or 'most' days (n=883)
- 4 in 10 young people did not feel positive about the future on either 'every' or 'most' days (n=888)
- 1 in 10 young people never felt useful (n=886)
- 1 in 10 young people never dealt with problems well (n=885)

Teachers most often reported that the challenges young people were facing include:

- Anxiety
- Depression
- Low confidence
- Low self-esteem
- Poor motivation
- Poor social skills

Sample size: 64



21,216

young people engaged in the Active in Mind programme since it began



692

teachers have been trained as part of the Active in Mind programme since it began



Active in Mind Synthesis of data from 2018-2022



