

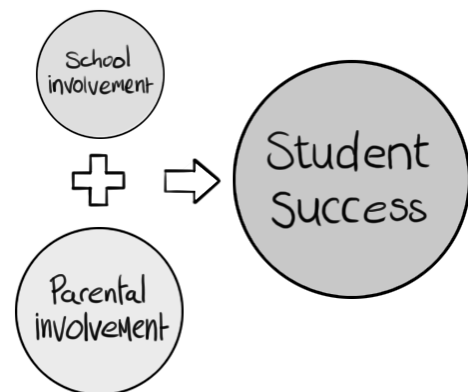
Did you know?



Healthy habits are essential to living a long and happy life, and they are important to instil in children from a young age. If you help them form these habits now, you will be giving them the tools to navigate any obstacles they may face as they grow into adulthood.

Research highlights that the late teenage years have been identified as the peak age for exposure to health risks with lifelong implications. The report, by the Association for Young People's Health (AYPH), revealed teenagers eat eight times the recommended sugar allowance and almost half have tooth decay. This worrying research also found out that most smokers start by the age of 25.

Research reveals that there is a strong link between healthy habits and pupil achievement. Poor health habits add up to poor grades, and research suggests that healthy habits and good health-related decisions can lead to improved academic performance. For instance, research has shown that students who eat breakfast exhibit improved concentration when compared to their peers who skip it.



What can you do?

Cultivate healthy habits by being a role model to your child. Try to exhibit good habits, offer health advice and build fun healthy activities into your family life. Examples include being active as a family, having evening and sleep routines, providing a water bottle to encourage hydration, or making family meals together.

Good nutrition can help improve concentration, so pay attention to the food you buy for your family. Provide a healthy balanced diet of meals which include fresh vegetables, fruit, proteins, good fats and whole grains. Encourage your child to snack on low sugar foods and drinks, which you could make together.

Help and encourage your child to get enough sleep, live a physically active life and feel good about themselves. Work with them to map out their week to include healthy habits such as exercise, relaxation and seeing friends. Set some healthy lifestyle goals together, and keep each other motivated to stay on track.

