

Supporting Your Child's Learning & Revision

Topic Area: Keeping Active During Revision





Research shows that physically active students have more active brains. Even walking for just 20 minutes can significantly increase activity in the brain. This means that it is really important for students to take regular breaks in their learning. Exercise triggers the release of various hormones and chemical compounds in the body and has many benefits to learning:

- It improves cognitive brain function
- It improves students' ability to focus for longer periods of time
- It can reduce stress levels
- It can improve memory retention

Studies have shown that exercise helps to oxygenate the brain and release tension.

## Keeping Active During Revision







Support your child to take regular breaks so they are less likely to get distracted whilst revising. It's much better to spend 60 minutes revising well and 10 minutes on a break than for your child to spend longer half revising and half playing with their phone! Suggest to your child that they take breaks every 60-90 minutes when revising.

Encourage your child to do something active with their break, such as getting some fresh air, playing sport, going for a walk or a run, or doing housework. Remind them that exercise doesn't have to last for hours to count.

Work with your child to help them work efficiently and find a routine that works for them. They need to be flexible to work around their timetables and could do some exercise early in the morning, at lunchtimes or early evenings.

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For further information, please visit the Rugby Free Secondary School website.

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