

Educating Children

Reading	Separate sessions tailored to support children of ages 0-4, 4-6 and 7-11. Practical advice on how children learn to read, how to motivate them, tips on selecting books and recommended book lists.
Writing	Practical tips and activities to support all aspects of writing: handwriting, spelling, grammar and composition.
Numeracy	Tips on providing effective support, using practical activities to develop numeracy skills.
Homework	Guidance and tips on how to establish solid homework routines and how to get children to do their homework willingly and independently, setting a foundation for good study habits.
School	Nursery/Primary/Secondary/Understanding the UK system. Three different sessions covering the options available, factors to consider and key questions to ask when selecting a school. Includes advice on the application procedure, how to prepare your child for the transition to each new stage and understanding the education system.
University	Guidance on easing a child's transition to university. Including emotional preparation, independent living, safety and independent study.
Reception	For most families, a child's first day at school is nerve racking and exciting. Getting off to a good start at school is vital and parents lay the foundations.
Exams	Understanding the role that parents can play in supporting their children through exams, offering guidance and practical tips on establishing a revision routine and key revision and exam techniques.
Learning & Mindset	Insight into developing the top characteristics and strategies used by high performing students at GCSE, A Level & Undergraduate level. Based on the 'VESPA' approach.
Technology	A practical session on how parents can help their children manage technology and screen time. The risks involved in being online, setting boundaries and protecting the child.
Smart	What it means to be 'smart' or 'clever'. Tips on how parents can support children's learning whilst building confidence, motivation and independence so that children are well placed to become 'smart'.