



The Super Curriculum complements the Avanti Grange taught curriculum. Super Curriculum activities take topics of study in the classroom further, allowing students to explore areas of interest in greater depth, and point students to additional topics of interest beyond the taught curriculum.

Super Curriculum activities can take a wide variety of forms. Students are free to choose the activity that most interests them. Participating in Super Curriculum activities will help students to broaden their horizons, nurture their love of learning, open their eyes to the world through different disciplines, and build their wider knowledge and cultural capital.

	Read		Listen		Watch
How Not to Be Wrong: The Hidden Maths of Everyday Life, Read this book by Jordan Ellenberg. <i>Discover how maths touches on everything we do, and a little mathematical knowledge reveals the hidden structures that lie beneath the world's messy and chaotic surface.</i>		Travels in a Mathematical World Listen to Travels in a Mathematical World podcast, by Peter Rowlett - featuring mathematicians talking about their work as well as features on maths history and maths news.		A Beautiful Mind Watch the movie 'A Beautiful Mind', starring Russell Crowe, directed by Ron Howard. Research the mathematical genius of John Forbes Nash Jr.	

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Srinivasa Ramanujan Research Srinivasa Ramanujan. Find out about his contributions to modern Mathematics.		STEM Discovery Centre Visit the Stem Discovery Centre in Stevenage		This is not a maths book Read This is not a Maths Book, by Anna Weltman. A fusion of maths and art/drawing. Work through fun drawing challenges with a mathematical basis.	

	Read		Research		Watch		Listen
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