

QUEST TUTORIALS NOMINATION LETTER

To Whom It May Concern:

It is with pleasure that I write to nominate **(student name)**.
to participate in the Quest Tutorials programs for Gifted and Talented students.

The programs are developed and presented by BRAINways EDUCATION.

Program Dates/Times: See timetable below
Place: University of Western Australia – Crawley Campus
Cost: \$99/day or \$196/two days

For enrolment and payment, please access <https://registration.brainways.com.au/quest-perth/>

My recommendation is based on the confidence that the nominated student will greatly benefit, enjoy and positively contribute to the program.

Places in the programs are offered to students in all Perth schools, and the availability is very limited. Therefore, if you are interested in your child participating in the program, please complete the online enrolment as soon as possible.

If you have any queries, please do not hesitate to contact me.

Yours sincerely,

Principal/ G&T Coordinator/ Classroom Teacher

Program Times/Dates:

Dates	Times	Program – Years 2-4	Program – Years 5-7
3/10	9:30am – 11:00am	The Mathematics of Games – Part 1	The Chemistry in a Prescription: The Science of Pain – Part 1
3/10	11:15am – 12:45pm	The Chemistry in a Prescription: The Science of Pain – Part 1	The Mathematics of Games – Part 1
3/10	1:00pm – 2:30pm	What is Art? The Philosophy of Beauty – Part 1	What is Art? The Philosophy of Beauty – Part 1
4/10	9:30am – 11:00am	The Mathematics of Games – Part 2	The Chemistry in a Prescription: The Science of Pain – Part 2
4/10	11:15am – 12:45pm	The Chemistry in a Prescription: The Science of Pain – Part 2	The Mathematics of Games – Part 2
4/10	1:00pm – 2:30pm	What is Art? The Philosophy of Beauty – Part 2	What is Art? The Philosophy of Beauty – Part 2

The Mathematics of Games program will provide an opportunity to explore the depth of advanced mathematical concepts, as well as to develop skills such as multi-step problem solving, spatial reasoning and pattern recognition by integrating deeper mathematical thinking into gameplay.

The Science of Pain program will explore the basic physiology of how humans experience pain, and the mechanics of the medicines we've invented to block or circumvent that discomfort. It will investigate the biological and psychological factors that influence our experience of pain and how our nervous system reacts to harmful stimuli.

What is Art? The Philosophy of Beauty program will explore the impact of visual art and its meaning across time and culture, as well as identify philosophical concepts of beauty. The students will be given an opportunity to create original art incorporating ideas that emerged during this exploration.