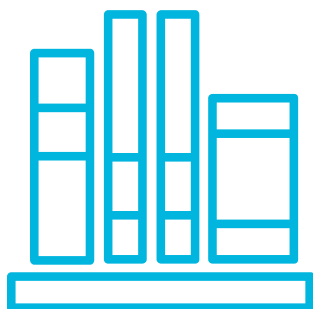


GREAT LEARNING



CREATES EXPERTISE

Great learning will create expertise across a range of disciplines; we want students to develop a rigorous knowledge and understanding of the subjects that they study.

TEACHES THE BIG IDEAS

Students will learn the big ideas and concepts - called the bodies of knowledge - that underpin each of the disciplines. Their ability to fluently recall and use this knowledge is the hallmark of an expert.

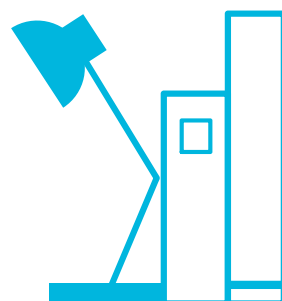


ENSURES STUDENTS ARE FLUENT COMMUNICATORS

One way subjects disciplines are unique from one another is the language that is used by experts in those fields. Our students will know how to write and speak fluently using different subject vocabularies.

ENABLES STUDENTS TO THINK INDEPENDENTLY

Our students will secure the bodies of knowledge in their long term memory, so that they can retrieve them fluently, and use them to form their own thoughts and ideas.



INSPIRES CURIOSITY

Students will develop a natural inquisitiveness in a wide variety of areas: they will be inspired to know more, seek out knowledge and understanding, and to explore new areas of interest.

CREATES OPPORTUNITY

Because great learning leads to great achievement for all, our students will be able to pursue their individual goals and ambitions with confidence, across a variety of academic and vocational pathways.

