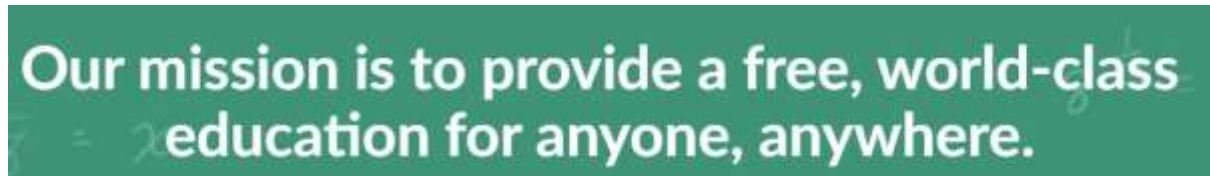


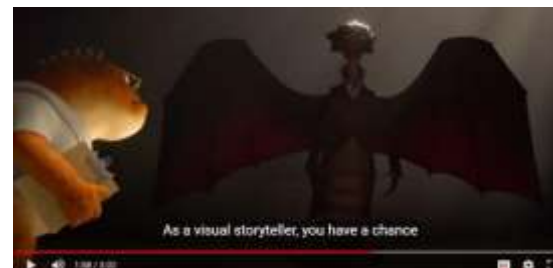
## 5 - Khan Academy <https://www.khanacademy.org/>



Khan Academy’s strength is that it allows learners to proceed at their own pace, and content is available for both children and adults. It provides lots of instructional videos covering subjects such as maths, science, history, art history, computer programming and more. It is primarily US based, but is available for anyone with internet access. The site has several language versions, and resources are translated into 36 languages.

Math	Math by grade	Science & engineering	Arts & humanities
Early math	Preschool	Physics	World history
Arithmetic	K-2nd grade	Chemistry	US history
Algebra	3rd grade	Organic chemistry	Art history
Geometry	4th grade	Biology	Grammar
Trigonometry	5th grade	Health & medicine	Storytelling
Statistics & probability	6th grade	Electrical engineering	Economics & finance
Calculus	7th grade	Cosmology & astronomy	Microeconomics
Differential equations	8th grade	Computing	Macroeconomics
Linear algebra	Khan Kids, an app (ages 2-7)	Computer programming	Finance & capital markets
Math for fun and glory	Math, Reading & Social	Computer science	Entrepreneurship

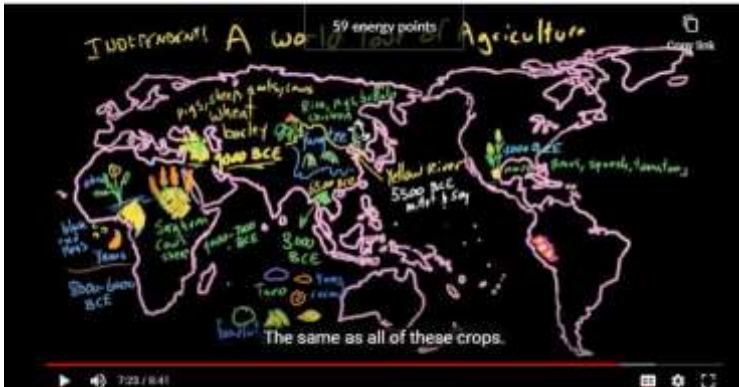
Here are some screenshots from a video on visual language from the Storytelling course:



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The spread of agriculture

Go to lesson



You can study **World History**, from early human societies 200,000 years ago to the human rights movements of the 20<sup>th</sup> century.

<https://www.khanacademy.org/humanities/world-history/world-history-beginnings/birthagriculture-neolithic-revolution/v/how-did-agriculture-grow?modal=1>

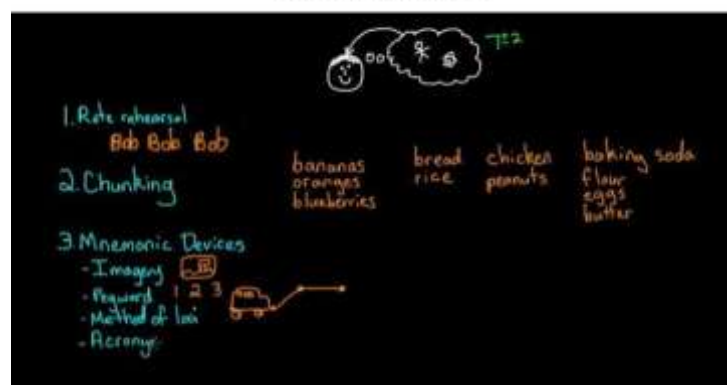
You can also study **Biology**, from the chemistry of life to gene regulation and biotechnology.



<https://www.khanacademy.org/science/biology/intro-to-biology/what-is-biology/v/overview-ofbiology?modal=1>

Another option is **Health and Medicine**, from executive systems of the brain to infectious diseases.

Encoding strategies



<https://www.khanacademy.org/science/health-and-medicine#executive-systems-of-the-brain>

As with many online learning sites, you will be able to access the course material without logging in, but you will need to register if you want to save your progress.