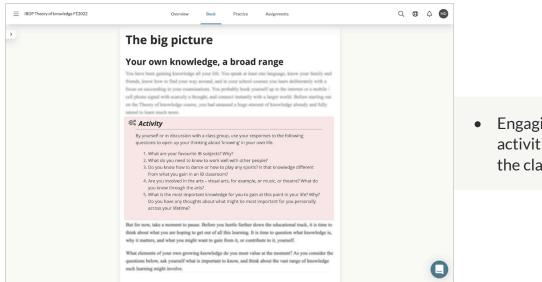


IBDP Theory of Knowledge FE2022

Structured around the new Knowledge framework, Kognity's new Theory of Knowledge (FA2022) book provides up-to-date, comprehensive support for all IBDP students.

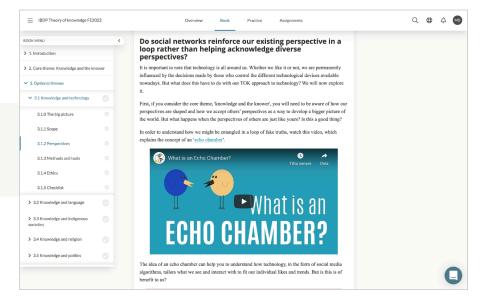
With frequent opportunities for inquiry and reflection, the content is diverse, engaging and relatable: the real-life examples, activities, videos and interwoven support for the 12 concepts encourage students to connect, scrutinise and evaluate global issues and questions, helping them to develop as inquisitive, lifelong learners.

The Key Features



 Engaging individual/group activities to do in or outside the classroom.

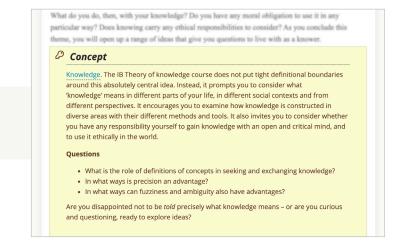
 Current and relevant real-life examples demonstrating how TOK is all around us.



In psychology, the word conditioned Animals do not have langua in response to language commands, refers to an automatic change in has the dog gained knowled ossible without language? You may behaviour in response to a stimulus. have considered this examp Famously, Pavlov conditioned his dogs bove and generated an alternative to drool at the sound of a bell. explanation for what is occi-See entire glossary Perhaps you put forward th r on command has not actually acquired knowledge but instead has been conditioned to respond to stimuli. After all, very basic creatures such as sea slugs, roundworms and even amoeba have demonstrated the ability to learn. However, it is important to note that, in the context of psychology, learning is not defined as taking on knowledge but is defined as a change in behaviour in response to a stimulus.

 Glossary function to better support (ESL) students with TOK terminology.

• Support for the 12 new concepts by highlighting these throughout.



But how can you eliminate error and falsehood?

Not all perspective will give you knowledge claims and view that you was to integrate into your consumers of the stock of the

Videos, podcasts and links to additional reading material

Assessment chapter with support for the essay and exhibition

