

# Why are some subjects less popular than others? Extending the debate

**Conference Paper Abstract** 

Filio Constantinou

Presented at the biennial conference of the European Association for Research on Learning and Instruction (EARLI), Aachen, Germany, August 2019

### Author contact details:

Filio Constantinou Assessment Research and Development, Research Division Cambridge Assessment The Triangle Building Shaftesbury Road Cambridge CB2 8EA UK

constantinou.f@cambridgeassessment.org.uk

http://www.cambridgeassessment.org.uk

As a department of Cambridge University, Cambridge Assessment is respected and trusted worldwide, managing three world-class examination boards, and maintaining the highest standards in educational assessment and learning. We are a not-for-profit organisation.

# How to cite this publication:

Constantinou, F. (2019, August). *Why are some subjects less popular than others? Extending the debate.* Paper presented at the biennial conference of the European Association for Research on Learning and Instruction (EARLI), Aachen, Germany.

# Abstract

School subjects are not equally popular. Various accounts have been proposed to explain this phenomenon. These are typically theoretical, portraying the subject hierarchy as a derivative of a perennial tendency in society to attach different importance to different types of knowledge. This paper will put forward an alternative explanation that emerged from empirical work on an increasingly unpopular A level subject (Design and Technology). At the core of the proposed explanation lies the observation that the mechanisms that drive the popularity of school subjects are similar to the mechanisms that, according to the marketing literature, drive the popularity of brands. Taking an interdisciplinary approach to understanding the subject hierarchy, this paper will argue that one route to addressing this enduring educational issue is that of 'rebranding' unpopular subjects.

### Full paper

Constantinou, F. (2019). Strong and weak 'brands' in the school curriculum: towards a framework for levelling the curriculum hierarchy. *Research Papers in Education*, 34(5), 553-568, DOI: 10.1080/02671522.2018.1481139