

Teaching for effective learning > Develop expert learners foster deep understanding and skilful action

Questioning for understanding

From 'Understanding by Design' by Jay McTighe & Grant Wiggins p156, Hawker Brownlow 2006

Questioning for Understanding

_						
LV	n	1 O P	າາ	tı.	\cap	n
ᆫᄭ	IJ	ıаı	ıa	ш	U	ш

What is the key idea in	?
What are examples of	?
What are the characteristics and parts of	?
What caused? What are the effects of	?
How might we prove, confirm, justify	?
How is connected to	?
What might happen if	?
What are common misconceptions about	?
How did this come about? Why is this so?	
Interpretation	
What is the meaning of	?
What are the implications of	?
What does reveal about	?
How islike	(analogy or metaphor)?
How does	relate to me or us?
So what? Why does it matter?	
Application	
How is	applied in the larger world?
How mighthelp us to	?
How could we use to overcome	?
How and when can we use this (knowledge r process)?	

Perspective

What are different points of view about	?
How might this look from	's perspective?
How is similar or different from	?
What are other possible reactions to	?
What are the strengths and weaknesses of	?
What are the limits of	?
What is the evidence for	?
Is the evidence reliable? Sufficient?	
Empathy	
What would it be like to walk in	's shoes?
How might feel about	?
How might we reach an understanding about	?
What was	trying to make us feel and see?
Self-Knowledge	
How do I know	?
What are the limits of my knowledge about	?
What are my "blind spots" about	?
How can I best show	?
How are my views about shaped by	
(experiences, habits, prejudices, style)?	
What are my strengths and weaknesses in	?