

Project Number: 2020-1-PL-KA202-082075- Strategic Partnerships for vocational education and training

Toolkit 1 - Learning Unit 11 Post-Intervention

Activity 2 Do you know how to change your thinking?





One of the possibilities is Socratic questions.

CONCEPTUAL CLARIFICATION QUESTIONS

Prove the concepts behind your argument.

- Why are you saying that?
- What exactly does this mean?
- What we already know about this?

PROBING ASSUMPTIONS

Probing your assumptions make you think about the presuppositions and unquestioned beliefs on which you are founding their argument.

- What else could we assume?
- How did you choose those assumptions?
- How can you verify or disprove that assumption?

PROBING RATIONALE, REASONS AND EVIDENCE

When you give a rationale for your argument, dig into that reasoning rather than assuming it is a given.

- Why is that happening?
- How do you know this?
- Can you give me an example of that?
- Are these reasons good enough?
- How might it be refuted?
- What evidence is there to support what you are saying?

QUESTIONING VIEWPOINTS AND PERSPECTIVES

Most arguments are given from a particular position. So attack the position. Show that there are other, equally valid, viewpoints.



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- What alternative ways of looking at this are there? How could you look another way at this?
- Why is it better than ...?
- What is the difference between... and...?
- How are ... and ... similar?
- What if you compared ... and ...?

PROBE IMPLICATIONS AND CONSEQUENCES

The argument that they give may have logical implications that can be forecast. Do these make sense? Are they desirable?

- Then what would happen?
- What are the consequences of that assumption?
- How does ... affect ... ?
- Why is ... important?

Resource: changingminds.org