TRANSFORMING CONCEPTUAL LEARNING INTO ACTION

In a portrait, you have room to have a point of view and to be conceptual with a picture. The image may not be literally what's going on, but it's representative.
Annie Leibovitz

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Classification of Learning

The Rote Loop

Learn → Exam → Forget
Preparation → Preparation
Forget → Exam → Learn

Conceptual Learning

Big Idea
(based around a concept)

Inquiry Lens

Transdisciplinary

Computational Thinking

Project Based Learning

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What is Conceptual Learning?

we could say that learning consists of facts, procedures and concepts- all 3 are important. In fact, the three are generally interrelated; learning and practicing procedures can help in the understanding of a concept and understanding a concept can help to remember all things and it isn't forgettable.

Conceptual Learning

concept learning

Exploration

Clarification

simulative manipulation

concept clarification
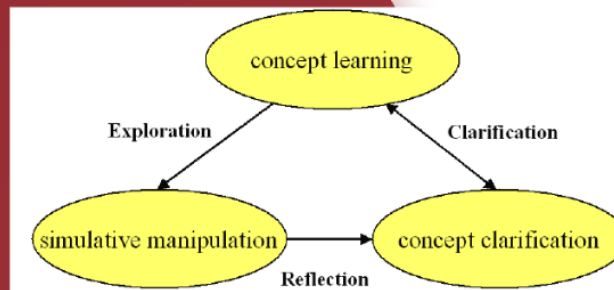
Reflection

Conceptual Learning is the process of connecting abstract, disparate ideas to deepen understanding, create new ideas and reflect on past decisions.

Transforming Conceptual learning into Action(How to)

Concept without Implementation is valueless. It doesn't add any value to an individual or social life.

A writer doesn't become writer in a single day, a Poet doesn't become poet in a single night. They live in their ideas and by consistently implementing their ideas days after days, they become who they are.
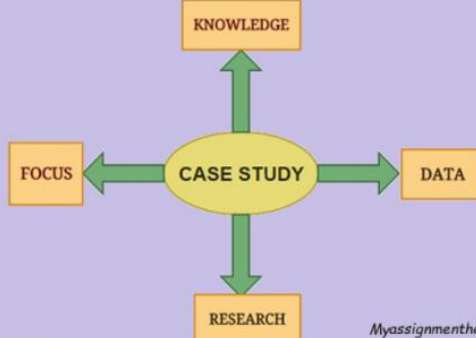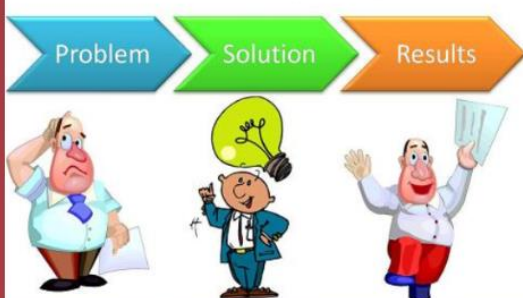
1 Concepts
2 Planning
3 Execution
4 Learning from trial and error
5 Consistency
6 Persistence
7 Success

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Transforming Conceptual learning into Action (How to)

Case Study

The Case Study Recipe

Problem → Solution → Results

KNOWLEDGE

FOCUS ← CASE STUDY → DATA

RESEARCH

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Benefits of conceptual learning

- Improves cognitive skill
- Increase the power of one's brain to think about more complex matter.
- Teaches to think pragmatically
- Helps to develop conceptual skills such as:
  - Decision making skill
  - Technical skill
  - Interpersonal skill
- Makes more efficient.
- Mental clarity.
- It helps one to draw conclusions
- By extracting underlying concepts, one can multiply the results of an idea generation session.

Is conceptual learning important?

I think its a very important. cause of conceptual learning is a best way to learn and remembering all the things.