## What is Learning

## **Definitions of Learning**

There is **no single accepted definition of learning**, since it depends on one's point of view. Most commonly accepted **learning paradigms** suggest learning is:

- a visible change in one's behavior which can be measured  $^{\!\!\!1)}$
- the active process of acquisition (including insight, information processing, memory, perception) of new knowledge and developing adequate mental constructions<sup>2)</sup>
- a natural desire of human beings, a mean of self-actualization and developing personal potentials<sup>3)</sup>
- an active, socially enhanced process of knowledge construction based on one's own subjective interpretation of the objective reality<sup>4)</sup>
- the process of connecting to information sources containing actionable knowledge and maintaining those connections<sup>5)</sup>

Some **other definitions** of learning we found useful are listed here:

- "acquiring new or modifying existing knowledge, behaviors, skills, values, or preferences and may involve synthesizing different types of information."<sup>6)</sup>
- "all relatively permanent changes in potential for behavior that result from experience but are not due to fatigue, maturation, drugs, injury, or disease."<sup>7)</sup>
- "a relatively permanent change in mental associations due to experience. This definition focuses on a change in mental associations, an internal change that we cannot observe." <sup>8)</sup>

1)

3)

4)

See: Behaviorism.

See: Cognitivism.

See: Humanism.

See: Constructivism.

5)

See: Connectivism.

Wikipedia: Learning. Retrieved September 6th, 2011. Updated August 11th, 2011.

Lefrancois, G. R. Theories of Human Learning: What the Old Man Said. Belmont, CA: Wadsworth/Thompson Learning. 2000.

Ormrod, J.E. Human learning (3rd ed.). Upper Saddle River, NJ: Prentice-Hall. 1999.

From: https://www.learning-theories.org/ - Learning Theories

Permanent link: https://www.learning-theories.org/doku.php?id=what\_is\_learning&rev=1315381451

Last update: 2023/06/19 17:49

## 1/2