

M

map: a visual representation of an area; a symbolic depiction highlighting relationships between elements of that space such as objects, regions and themes.

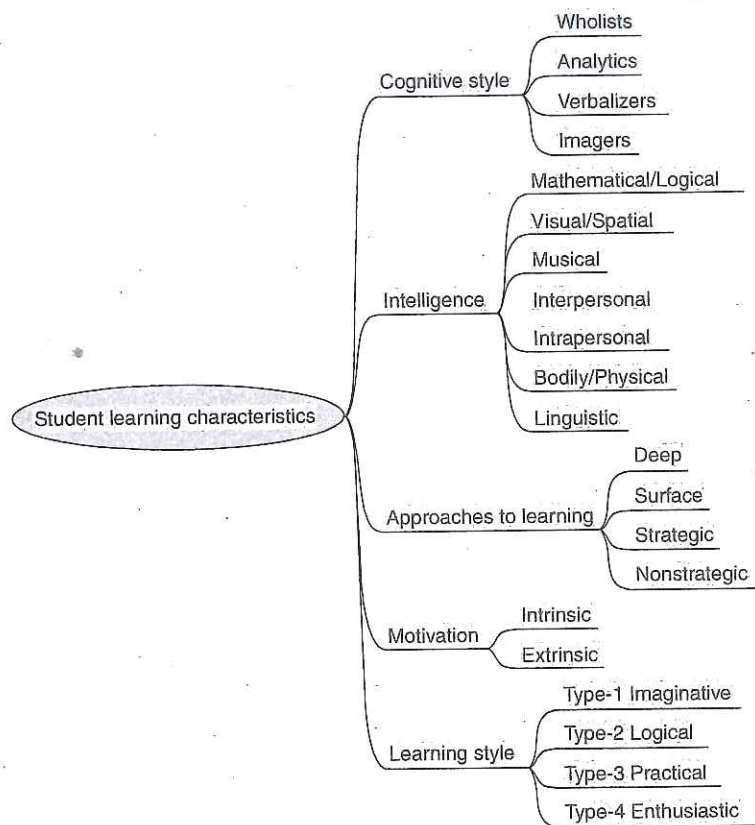


FIGURE 13. Mind Map. Student learning characteristics by Nevit Dilmen.
[http://commons.wikimedia.org/wiki/File: Student_learning_charasterictics.svg](http://commons.wikimedia.org/wiki/File:Student_learning_characteristics.svg).

mapping: creating graphic representations of information using spatial relationships within the graphic to represent some relationships within the data. Also data mapping or establishing a relationship between a set of inputs and a set of permissible outputs with the property that each input is related to exactly one output.

map tile: a two-dimensional array data structure or matrix that holds information on graphics and allows for simple, visual map data rendering.

The DH : 4 primes for Students + Scholars

Gardner +
Mish (2015)