

## ABSTRACT

A learning propensity information determination system based on genetic test information, according to one embodiment, comprises: a basic information generation unit for generating basic information by receiving information about a testee; a genetic test information generation unit for generating genetic information by analyzing a genetic sample of the testee; and a learning propensity information determination unit for generating cognitive category learning propensity information on the basis of the genetic information, generating non-cognitive category learning propensity information on the basis of the genetic information and the basic information, and generating learning propensity information by integrating the cognitive category learning propensity information and the non-cognitive category learning propensity information.

FIG. 1