Existing Parental Control Apps on computers typically block adult-contents as pre-set by parent/server, limit screen time as pre-set by parent, using phone as sensor(s) to detect student location etc. and then report to Parents on student's behavior. In contrast, embodiments of the invention is able to enable or disable computer application programs depending on the user's behaviors and sensor input.

Lastly, existing e-learning apps in the market allow users to attend classes phone/computer (sensor) and take quiz/test (behavior) and then rewards the user with reward points to redeem gifts etc. but did not "enable or disable" an application. For example, sensors of a mobile phone shuts off display screen and/or music when the phone's user is crossing a street or traffic junction, optionally utilizing GPS sensor signals.

In short, embodiments of the invention integrate Parental Control, E-Learning and Right-Time management together.

Essential features of the relevant inventions are provided by the independent claims, whilst advantageous features are provided by their dependent claims.

BRIEF DESCRIPTION OF THE DRAWINGS

The accompanying figures (Figs.) illustrate embodiments and serve to explain principles of the disclosed embodiments. It is to be understood, however, that these figures are presented for purposes of illustration only, and not for defining limits of relevant applications. Particularly, Figs. 1 to 19 illustrate embodiments of the invention.

Figure 1 shows holistic education for a child in a day plan;

Figure 2 shows student life;

Figure 3 shows student life in reality;

Figure 4 shows “everyone on this planet is given the same 24 hours”;

Figure 5 shows time management for a child;

Figure 6 shows Parental Control works in managing their play time;

Figure 7 shows screen time;

Figure 8 shows growing up with tech;

Figure 9 shows EdTech & Learning;

Figure 10 shows parent challenges monitoring children’s use of social media apps;

Figure 11 shows “use it smartly to achieve optimum results;”

Figure 12 shows keys to the effective and successful implementation of Screen Time;

Figure 13 shows right-time concept;

Figure 14 shows how to manage your 24 hour day;

Figure 15 shows that right right-time is easy;

Figure 16 shows selectable level of monitoring;

Figure 17 shows face recognition, etc.; and

Figure 18 shows internet safety gateway, etc.

In the application, unless specified otherwise, the terms "comprising", "comprise", and grammatical variants thereof, intended to represent "open" or "inclusive" language such that they include recited elements but also permit inclusion of additional, non-explicitly recited elements.

As used herein, the term "about", in the context of concentrations of components of the formulations, typically means +/- 5% of the stated value, more typically +/- 4% of the stated value, more typically +/- 3% of the stated value, more typically, +/- 2% of the stated value, even more typically +/- 1% of the stated value, and even more typically +/- 0.5% of the stated value.

Throughout this disclosure, certain embodiments may be disclosed in a range format. The description in range format is merely for convenience and brevity and should not be construed as an inflexible limitation on the scope of the disclosed ranges. Accordingly, the description of a range should be considered to have specifically disclosed all the possible sub-ranges as well as individual numerical values within that range. For example, description of a range such as from 1 to 6 should be considered to have specifically disclosed sub-ranges such as from 1 to 3, from 1 to 4, from 1 to 5, from 2 to 4, from 2 to 6, from 3 to 6 etc., as well as individual numbers within that range, for example, 1, 2, 3, 4, 5, and 6. This applies regardless of the breadth of the range.

It will be apparent that various other modifications and adaptations of the application will be apparent to the person skilled in the art after reading the foregoing disclosure without departing from the spirit and scope of the application and it is intended that all such modifications and adaptations come within the scope of the appended claims.