

Menteon Software is a new product aimed at the education market.

Menteon product objective is to assist teachers and students (Grades 9-12) who are focused in AP level preparation in Math, Science, History and Language Arts courses. It is designed to assist both students and teachers

In general, Menteeon is a learning platform which can assist in students learning. It assist students in a self-paced learning of AP course level subject matter resulting in better assimilation of the subject matter. The product features are especially conducive to quick and easy references and note-taking and suitable for remembering facts and keeping track of your progress.

There are 2 potential areas where the product could be used, and we will provide the context so that you best understand how it could help in an your environment.

It also helps teachers assess how the student is progressing as well as providing knowledge on how the individual learns. With this information, parents and teachers can target learning activities base on HOW a student learns as well as WHAT a student needs the most assistance with regard to assimilating subject material.

One potential use for this product is in the classroom as a **tool for the teacher**. In this application, teachers would develop a plan to utilize Menteeon as part of their teaching strategy. This may involve student activities on the Menteeon software once per class, once per week, or something in-between. The use depends on the specifics of the teacher's objectives, computer availability and other internal classroom considerations.

The second potential application for the product is a platform for an **on-line tutoring service**. In this case, tutors would have access to the syllabus and content for the student and would develop a learning system that is targeted for each individual student. For example, some students are more visual in their learning versus others. The Menteeon software tool allows the tutor to learn about their student's particular habits and strengths for better learning. The overall result would be a better tutoring experience at a lower cost.