

## Fateme-TPO12.Task2

Do u agree or disagree with the following statement? It is better to have broad knowledge of many academic subjects than to specialize in one specific subject. Use specific reasons and examples to support your answer.

In this day and age, it is a common question whether to having various knowledge of different academic courses is more appropriate than studying hard in a special course. In fact, many people argue that studying different courses can be properly suitable practice. However, others claim that experts can be create in just a specific subject. In my view, we should consider moderation and both of them can be effective on different circumstances.

Firstly, learning is a necessary job in our daily life. Our mind has a considerably powerful capacity to understand various circumstances, as well as learning different skills can be proper for promoting the brain. Many an individual maintain that not only is studying different courses helpful for our life but also we can apply a method of a subject into another course. To exemplify, students educate many different lessons such as science, mathematics, physic, language, biology, chemistry, history, Geography, Litriecture and Society. Actually, all of them are necessary for further their career and promoting their personality. To illustrate this more clearly, an evolutionary algorithm inspired by biology is useful to solve mathematic problems.

Secondly, specializing can be happen in one subject. Other individuals believe that becoming expert can become truth just by consideration on one specific major. In other words, a brain can promote is focusing on a unit subject, and try to educate an environment for many years, as well as gathering information surrunding that circumstances. For example, a heart surjer should first learn all the initially biological knowledge and the general ways of treat, as well as becoming a doctor after 8 years then should become specialize in surjening the heart, so it needs too many years for learning.

Last but not least, we need to learn different methods to solve a special challenge in the one specific environment. In fact, in the most of lessons we can find some similarity, so to understand other lessons those similarity can help us, and this is crucial to develop the mind. However, at last we should concentrate on one subject to become expert. For instance, all students should first learn many different lessons in the intermediate level. These lessons can help their brains to grow, and also they can find their interest after learning different subjects. Besides, they will specialize in one course in their academic years. Moreover, some experts like Dr. Hessabi had many academic degrees because he liked to learn and had enough talent. Hence, both of them can be helpful and individuals can select whichever they like for the way of study.

By way of conclusion, not only is it essential learning one specific course but also some people who have enough potential can educate different academic courses. Hence, there are a lot of ways for educating and different people have various situations, and they can aware of their abilities to

**choose studying one course or more than one. If people know themselves completely they can select the best way for learning.**