**Do you agree or disagree with the following statement. In universities, people tend to be concerned more about the career prospect of the subjects they learn. Some people propose that students should learn subjects with fast job growth, including science, technology, and engineering even if they are interested in other subjects.**

It is no secret every individuals' life is affected by the educations that they receive throughout their universities. One question which arises here is whether student should learn about subjects that are fast growth or not. Personally, I firmly believe that it is highly beneficial for students to learn about the high demanding and fast growth fields in their universities. In what follows, two remarkable reasons elucidate my standpoint.

To begin with, the first prominent reason that comes to my mind is the fact that the main objective of universities is cultivate people who are able to response to the demands of society. However, owning to developments in the realm of technology, the society's need has significantly changed. Therefore, it is university's task to teach and prepare students with the new demands of society such as science, state-of-the-art technologies and different subjects of engineering so that they will be able to overcome the society's need. If universities are inclined to cling to the obsolete subject matters and overlook the importance of learning new fast growth society's demand, the society will suffer from people who are not familiar with the new job markets. So, they will not be able to fix the demands of society. For instance, when I graduated from university, I was shocked because I was asked from employers to do tasks which I had not learned them throughout my studies in university. Had I learned subjects which are in high demands and fast growth in job market, I would have enjoyed more job opportunities.

Furthermore, another noteworthy point that should be taken into account is that the main purpose of students from going to universities is building a prosperous life through the finding jobs. However, if they are not taught by subjects which are associated with fast growth jobs, they are most likely to be failed to find their desired jobs following their graduation. As a result, they will not be able to construct the life that they always wish. So, they will be disappointed by the subject that they learnt and after while they even will be not interested in subject anymore. Take my personal example, I had dreamed about my future life and my job. But after I was not able to find my desired job due to I had not learnt anything about fast growth jobs in university, I totally became depressed and even hate the subject that one day I was interested in.

In summary, considering all the aforementioned reasons leads us to the conclusion that it is beneficial for students to learn about fast growth jobs and subjects in their universities. The studies show that the students who have been taught about new and demanding subject matter during their universities, they would have enjoyed more job opportunities compared to others.

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