**39) College students should be encouraged to pursue subjects that interest them rather than the courses that seem most likely to lead to jobs.**

Write a response in which you discuss the extent to which you agree or disagree with the recommendation and explain your reasoning for the position you take. In developing and supporting your position, describe specific circumstances in which adopting the recommendation would or would not be advantageous and explain how these examples shape your position.

1. 对方观点，由于市场的需求，通常部分领域需要更多的应聘者，所以鼓励高薪工作对应的专业，可以促进就业 ; 现在计算机很热门，读计算机的人可以进一步研究的领域分支很多，比如，artificial intelligence，data mining, knowledge extraction，这些领域人才需求大（很多公司在招），很容易出成果（发论文或者找到高薪工作） 。
2. 爱因斯坦说过，Interest is the best teacher。 学生不是知识容器，而是主动获取。举例，孟德尔童年时受到园艺学和农学知识的熏陶,对植物的生长和开花非常感兴趣。兴趣指导克服困难， 8个寒暑的辛勤劳作，孟德尔发现了生物遗传的基本规律。
3. 我的观点，三十年河东三十年河西，现在不火的领域，以后不一定就火了，举个例子，deep learning其实在1993就有人研究了，但一直没有进展，这几十年在计算机领域比较火的概念是cloud computing & big data，随着alpha go 的出现，现在这些已经在慢慢退出科学研究的前沿了，科学家更关注于ai & deep learning，如果只注重眼前，都选热门领域，可能反而耽搁了学生的发展。另一方面，的确选这些领域有好处，但是因为这个原因， 虽然有很大的市场空间和潜力，有很多人都在选，但竞争激烈，个人反而很难有所突破，如果教育机构劝所有的学生选这些领域，那必然会有一些人被淘汰掉。
4. Some fields need more jobs owning to their market requirements. Thus, it’s understandable that college students are directed to choose a lucrative field and look for a well-paid job. Here is an example, computer science, now is a smoking hot field, needs contribution from lots of talents. Job market demanding for computer science major is high and a software engineering earns an average salary of $76,205 per year, according to PayScale website, the world’s largest database of individual salary profiles. In sum, it’s beneficial for the college students to choose the curriculums fit into the job market demand.
5. Nevertheless, Interest plays a significant role in the process of learning. As Albert Einstein once stated, interest is the best teacher. A great case in hand is the founder of the modern science of genetics, Gregor Mendel. During his childhood, Mendel worked as a gardener and studied beekeeping. He was quite interested in the plant growth and flower since then. Between 1856 and 1863 Mendel cultivated and tested some 28,000 plants. He had a fondness for the bees, and refer to them as "my dearest little animals". His findings now referred to as the laws of Mendelian inheritance. In conclusion, finding job is not the ultimate and sole goal of higher education, and college students should persist their interests.
6. Besides, there’re not an approach to make sure the fields will be hot forever. Artificial neural networks(ANNs), a hot topic in computer science research, is a case in point. In fact, some scientists are focusing on the field since 1943. However, Neural network research stagnated since computers didn't have enough processing power to effectively handle the long run time required by large neural networks. The hottest topics during those years are Cloud computing and big data. Neural network research slowed until computers achieved greater processing power and Alpha Go beats a 9-dan professional without handicaps. Now, neural networks were again deployed on a large scale, particularly in image and visual recognition problems. In short, if college students decide to choose the current hot fields, they might miss latent opportunities. Moreover, even if there are a field could be hot forever, too many students rush into the field will causes the intense competition. It will be hard for most of them to find a place to survive. To summarize, college students should not decide their subjects only based on the job market.

**20) Some people believe that college students should consider only their own talents and interests when choosing a field of study. Others believe that college students should base their choice of a field of study on the availability of jobs in that field.**

Write a response in which you discuss which view more closely aligns with your own position and explain your reasoning for the position you take. In developing and supporting your position, you should address both of the views presented.

**32) College students should base their choice of a field of study on the availability of jobs in that field.**

Write a response in which you discuss the extent to which you agree or disagree with the claim. In developing and supporting your position, be sure to address the most compelling reasons and/or examples that could be used to challenge your position.

98) Educational institutions should actively encourage their students to choose fields of study in which jobs are plentiful.

Write a response in which you discuss your views on the policy and explain your reasoning for the position you take. In developing and supporting your position, you should consider the possible consequences of implementing the policy and explain how these consequences shape your position.

136) Educational institutions should actively encourage their students to choose fields of study in which jobs are plentiful.

Write a response in which you discuss the extent to which you agree or disagree with the claim. In developing and supporting your position, be sure to address the most compelling reasons and/or examples that could be used to challenge your position.

**129) College students should base their choice of a field of study on the availability of jobs in that field.**

Write a response in which you discuss the extent to which you agree or disagree with the recommendation and explain your reasoning for the position you take. In developing and supporting your position, describe specific circumstances in which adopting the recommendation would or would not be advantageous and explain how these examples shape your position.