

There ~~are-is~~ too much knowledge about every things, especially in today's fast-paced world. When an education system starts to teach, it knows nothing about our abilities and ~~interestingsinterests~~. So it teaches facts in every field. Even when we choose our major they continue teaching facts more than practical skills.

They may follow this idea which mentions basic knowledge in every field is the most important factor. This idea believes more facts help us to practise our best. Not only does it confused us by mixed and too much data but also we don't learn how and when to use them. Although we need facts to find correct solutions in issues, we have to learn facts deeply ~~that-~~ which we need ~~s~~ to learn ~~it-~~ by practice.

Finding a suitable job requires experience and powerful practical skills. It seems like a considerable factor in your career and also your economic life. Facts help us to create new notions because we can find ~~a-~~ reasonable relations between facts, nonetheless we have to be able to prove them. Proving our hypothesis needs the results of a professional practise which comes off by our appropriate practical skills.

In my opinion during teaching facts, the education system has to provide deep learning by using facts in practical skills. It is useful for our career, life and improving our abilities. Facts without practice ~~has-have~~ no values. Valuable skills come from facts and skills.