

网络精品课程

大学英语

My Advice to Students: Education Counts

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My Advice to Students: Education Counts

Hundreds of students send me e-mail each year asking for advice about education. They want to know what to study, or whether it's okay to drop out of college since that's what I did.

A smaller number of parents send messages, seeking guidance for their son or daughter. "How can we steer our child toward success?" they ask.



My basic advice is simple and heartfelt: Get the best education you can. Take advantage of high school and college. Learn how to learn.





It's true that I dropped out of college to start Microsoft, but I was at Harvard for three years before dropping out — and I'd love to have the time to go back. As I've said before, nobody should drop out of college unless they believe they face the <u>opportunity</u> of a lifetime. And even then they should reconsider.

Kathy Cridland, a sixth-grade teacher in Ohio, wrote to say, "Several of my students claim that you never finished high school. Since you are a success, my students perceive that as a reason not to care much about getting a good education."

I finished high school!

The computer industry has lots of people who didn't finish college, but I'm not <u>aware of</u> any success stories that began with somebody dropping out of high school. I actually don't know any high school dropouts, <u>let alone</u> any successful ones.







In my company's early years we had a bright part-time programmer who threatened to drop out of high school to work full-time. We told him no.

Quite a few of our people didn't finish college, but we discourage dropping out. Having a diploma certainly helps somebody who is looking to us for a job.

College isn't the only place where information exists. You can learn in a library. But somebody handing you a book doesn't automatically foster learning. You want to learn with other people, ask questions, try out ideas and have a way to test your ability. It usually takes more than just a book.

Education should be broad, although it's fine to have deep interests, too.







In high school there were periods when I was <u>highly</u> <u>focused on</u> writing software, but for most of my high school years I had wide-ranging <u>academic</u> interests. My parents encouraged this, and I'm <u>grateful</u> that they did.

Although I attended a lot of different kinds of classes in college, I signed up for only one computer class the whole time. I read about all kinds of things.

One parent wrote me that her 15-year-old son "lost himself in the hole of the computer." He got an A in website design, but other grades were sinking, she said.

This boy is making a mistake. High school and college offer you the best chance to learn broadly — math, history, various sciences — and to do projects with other kids that teach you <u>first-hand</u> about group dynamics. It's fine to take a deep interest in computers, dance, language or any other discipline, but not if it <u>jeopardizes</u> breadth.





If you <u>fall into</u> an obsessive pattern in high school, you've got two problems. One is that you're <u>unlikely</u> to change when you go to college. The other is that if you don't get reasonably good grades, it's hard to go to a college that has the highly motivated, <u>capable</u> students who can really help you learn about the world.

In college it's <u>appropriate</u> to <u>think about</u> specialization. Getting real expertise in an area of interest can <u>lead to</u> success — unless the specialty <u>ends up</u> being a dead end or you're not good at. Graduate school is one way to get specialized knowledge, although extended college education isn't always a good investment from a purely economic standpoint.







It's true that I dropped out of college to start Microsoft, but I was at Harvard for three years before dropping out — and I'd love to have the time to go back.

Key

It's true that I left college early to start Microsoft, but I was at Harvard for three years before I left, and if I had the time I'd love to go back (for my further study).





opportunity n.

— a favorable moment or occasion (for doing something)

- It will give you an <u>opportunity</u> to meet all kinds of people.
- Don't let slip any <u>opportunity</u> of practicing your English.





claim v.

— say that something is true or is a fact without having any proof

- Jean claims to own a car but I don't believe her.
- He <u>claimed</u> that he had done the work without help.





Since you are a success, my students perceive that as a reason not to care much about getting a good education.



As you are a success, my students tend to infer from your success that they don't have to worry very much about doing well in school.





be aware of

— having knowledge or realization (of , that)

Examples

- We are fully aware of the gravity of the situation.
- Are you <u>aware</u> that you are sitting on your hat?

... but I'm not aware of any success stories: ...

Key

... but I don't know any success stories





let alone

— not to mention

- I have not even read the first chapter, <u>let alone</u> finished the book.
- The baby can't even walk, let alone run.





discourage v.

— prevent (an action)

- We <u>discourage</u> smoking in this school.
- We tried to <u>discourage</u> him from climbing the mountain without a guide.





But somebody handing you a book doesn't automatically foster learning.

Key

But if someone gives you a book you may not necessarily learn anything from it.





foster v.

— help (something) to grow or develop

- Cooperative learning <u>fosters</u> a spirit of cooperation.
- The mother tried to <u>foster</u> her son's interest in music by taking him to concerts when he was young.





try out

— test to find out about quality, worth, effect, etc.

- I want to <u>try out</u> several of the new singers for the part.
- The new engine must be thoroughly <u>tried out</u> before being out on the market.





In high school there were periods when I was highly focused on writing software, but for most of my high school years I had wide-ranging academic interests.



Sometimes in high school I engaged myself wholly in writing software, but most of the time I studied a large variety of subjects.





highly adv.

— to a great degree; very

- He speaks very <u>highly</u> of the boy's behavior.
- It is <u>highly</u> improbable that they will accept our proposal.





focus on

— direct one's attention to

- Today we're going to <u>focus on</u> the question of homeless people in London.
- As we can't study all the resources, I propose we <u>focus</u> attention on one of them.
- All eyes <u>focused on</u> him.





academic adj.

- 1) scholarly, theoretical, not practical
- 2) of a college or university

- This is the school calendar for <u>academic</u> year 2011 2012.
- He possessed no <u>academic</u> qualifications.





grateful adj.

— feeling or showing thanks

- I was most grateful to John for bringing the books.
- We are grateful to our neighbors for help in time of trouble.





sign up

— sign an agreement to take part in something

- We will not have the picnic unless more people sign up.
- How many people signed up for this course?





One parent wrote me that her 15-year-old son "lost himself in the hole of the computer."



One parent wrote me that her 15-year-old son became completely preoccupied by the computer and ignored everything else.





lose oneself in

— be extremely interested in something

- On a dull winter afternoon, Harry would sit by the fire and lose himself in a book.
- She listened intently to the music, <u>losing herself in</u> its beauty.





... teach you first-hand about group dynamics.

<u>Key</u>

Group dynamics is the way in which the members of a group behave towards each other. In group activities we can observe how different people interact.





first-hand adv.

— (learned) directly from the point of origin

- I heard the news first-hand.
- This sort of experience can only be gained <u>first-hand</u>.





It's fine to take a deep interest in computers, dance, language or any other discipline, but not if it jeopardizes breadth.

<u>Key</u>

It's OK to be very strongly interested in any subject or activity such as computers, dance, or language, but not if it makes your interests too narrow.





discipline n.

— a method of training

- Learning poetry is a good <u>discipline</u> for the memory.
- In learning a foreign language, pronunciation drills and question and answer drills are good <u>discipline</u>.





jeopardize v.

— destroy; damage; endanger

- I didn't want to <u>jeopardize</u> my relationship with my new friend.
- The soldier jeopardized his life to save his comrade.





If you fall into an obsessive pattern in high school, you've got two problems.

Key

If you fall into a bad habit of having strong but narrow interests in high school, you have two problems (not just one).





fall into

— pass into a specified state

- You have <u>fallen into</u> a bad habit of repeating yourself.
- She fell into modeling almost by accident.





unlikely adj.

— not expected; improbable

- The weather is <u>unlikely</u> to improve over the next few days.
- Victory is <u>unlikely</u>, but not impossible.





capable adj.

— having ability of doing or the power to do

- She is extremely <u>capable</u> and dependable.
- This computer is <u>capable</u> of storing millions of bits of information.





appropriate adj.

— correct or suitable

- Plain, simple clothes are appropriate for school wear.
- It seemed <u>appropriate</u> to end with a joke.





think about

— examine, consider (especially a plan, idea to see whether it is desirable, practical, etc.)

- I should like to <u>think about</u> your suggestion before I give a definite reply.
- I have never thought of becoming an actor.





lead to

— have as a result; cause

- A bad cold can <u>lead to</u> pneumonia.
- Hard work <u>leads to</u> success.





... unless the specialty ends up a dead end.



... unless there is no future for such a specialty.





end up

— finish (especially in a particular place or way)

- He ended up (as) head of the firm.
- Wasteful people usually end up in debt.





Graduate school is one way to get specialized knowledge, although extended college education isn't always a good investment from a purely economic standpoint.

<u>Key</u>

Graduate school is one way to study a particular academic area, but it may not be the wisest way to invest your time and your tuition money.

