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## Foothill online college canvas

Yes, online college works, but only if you know what to look for... and what to avoid. According to the Babson Research Group, which tracks the annual increase in online enrolments, more than 5.8 million students have enrolled in at least one online class since 2014. That's 28% of all students. So obviously, the students think it's working. It seems that traditional faculty members aren't so sure about it. Babson found that only 29.1% of chief academic officers accept the value and legitimacy of online education. Babson also found that the number of academic leaders who consider online education critical to their long-term strategies fell from 70.8% in 2015 to 63.3% the following year. A fall like this undermines the idea that it's just a bunch of stodgy old timers who haven't really figured out how to use the interwebs without calling their grandchildren for help. That's not all. Of course, we all know online college is convenient. You can watch from anywhere you have Internet access. If this place happens to be at home, you don't have to wear pants. And unlike attending class on a college campus, you have no risk of receiving a university-issued parking ticket. But none of this is new to you. You realize it's convenient. But does this make it worth your time and money? Is convenience something you should be betting your future on? Absolutely! Convenience is empowerment. If you can obtain an education and a degree on your own terms, with your own program, in coordination with other needs and priorities in your life, there is no limit to the value that convenience can represent. This convenience could well represent freedom. But let's not do it yet. If you pay for this convenience without the support of quality, reputation, or value, you will end up with the exact opposite of freedom. You'll be chained to a useless degree, and probably a pile of student debt. The Internet is a terrible sea of opportunity. But like any sea, it is also deep, dark and abyss in places, lurking with predators ready to celebrate to those who drift too far from shore. We're not trying to scare you, nor is this a thin plug for Shark Week. You should just know that the answer to the question, does college work online? is the same in the decisions you make. Make them wise and you could be a big fish in the iconic lake. Enough with the marina transfers. About the real, usable advice, college works if you do it right. Here's how: A grade mill is a college that demonstrates low-quality degrees with limited professional credibility. If you're an online college of choice missing part of education-recognized accreditation, you may have stumbled across a grade mill. A grade mill is a college that proves low quality degrees with limited limited Reliability. Often, these institutions are for-profit education companies that recruit, enroll and graduate students based on financial imperatives rather than educational priorities. As it happens, students get savvier about these things all the time. After years of fore time news stories about towering student loan debts, and the Obama administration's fairly successful crusade against fraudulently higher ed companies, students are becoming much more intense about their online college decisions. According to US News and World Report, enrollment in online colleges and courses continued its steady upward trajectory between 2013 and 2014 (the most recent year for which Babson makes the data available). Even as enrolments increased by 3.9% (relatively slower than in previous years), enrolments at for-profit colleges decreased by 2.8%. The new rules removed some schools from the possibility of granting student loans. This reality eventually forced underperforming schools to close their virtual doors. Consistency is an online educational sector with greater quality control. But this situation may be temporary. Check our education policy update for details on how Donald Trump and Education Secretary Betsy DeVos are working to reverse these college consumer protections. If successful, they would effectively revitalize a struggling grade mill field. This means that you, the consumer, should conduct due diligence to make sure that you are likely to get value from your investment. See any institution that lacks regional accreditation with skepticism. Regional accreditation should be the starting point. See any institution that lacks regional accreditation with skepticism. If the school of your choice has national accreditation, do a little research on the accredited. Not all accredited are trustworthy, so if you see the stamp of a national trustee, don't just take the word of this service for it. Learn more about the accredited or look for other indicators of a school's reputation or past performance. You can also check out the U.S. Department of Education's College scorecard to learn more about graduation rates, employment results, and other key indicators about a college's performance history. This is more than a good way to identify and avoid potential grade mills. You can also use this tool as a way to compare store for quality online education opportunities. Oh, also, if On google your school and find news about massive fraud, corruption, or extortion scandals, this is probably a red flag. Half of all college classes will be based on e-learning by 2019. According to the eLearning Industry, about half of all college courses will be based on e-learning by 2019. This alone underlines the value of online college and the increasingly important role it will play in Opportunities. But it also underscores the challenge of finding the right opportunities while bypassing the wrong ones. As mentioned above, a major starting point is accreditation. Many online colleges are linked to accredited colleges and universities. Other online colleges have won accreditation strictly through distance learning offers. An online university must have accreditation through an accredited one officially recognized by the Ministry of Education in order for its students to be eligible for student loans. It's a good idea to understand the concept of accreditation as you look for online college opportunities. The accreditation sector is divided into regional and national accreditation bodies. As a general rule, regional accreditation bodies carry greater credibility and value. When you're looking out for a college or university, you'll actually be looking for the seal of approval from one of the following seven regional accreditation organizations: While course offers, opportunities, and reputation will vary from one online college to another, a stamp from one of these regional trustees usually suggests a identifiable level of quality assurance. To learn a little more about navigating the difficult accreditation landscape, check out Accreditation of Colleges and Universities: Who is accredited? One way to get around the skepticism of today's teacher is to pursue a mixed learning strategy. Mixed learning offers a mix of traditional and online courses. Teachers are increasingly coming to favour this approach. With mixed learning, you will earn credits and complete your work both through online courses and through traditional classrooms. While some of your curriculum and instruction will be conducted online, you will also have the opportunity to attend lectures, participate in laboratory work, and participate in face-to-face study groups. In fact, studies by both the Ministry of Education and the Kaplan Group have found that mixed learning takes advantage of more opportunities for direct attention and interaction than traditional learning methods alone. In other words, this is really the best of both worlds: an opportunity for a high-quality online education and an opportunity to be a part of a campus and community. Massive Open Online Courses (MOOC) is exactly what it sounds like, and the evidence suggests that they really work too. MOOCs are proof that you can obtain a very good payload of knowledge only by displaying and Attention. In fact, the International Survey of Research in Open and Distance Learning published a study in 2014 that compared pre- and post-screening students taking a physics course both online and in the traditional context. Online students performed their counterparts in class – regardless of any pre-existing knowledge or preparation students presented in the course. Online student students their counterparts in the classroom — regardless of any pre-existing knowledge or preparation. According to the U.S. News & World Report, 11.3 percent of higher education institutions offered MOOCs in 2015. The number of offers available is not growing at a particularly fast pace. But the cool thing about massive Open Online Courses is that they are huge. In other words, if you want to get one, you can. Access is unlimited and at no cost. And some courses even provide forums for community interaction with fellow students. In principle, the goal of MOOCs is to expand access to online educational opportunities for all. This means you qualify! Of course, while MOOCs come without prerequisites or course requirements, you will probably get most of one of these categories if you have the appropriate level of preliminary knowledge for your selected subject area. For example, I probably won't dive right into mit's open path for sensory-neural systems: Spatial orientation from the end organs to behavior and adaptation without having only a small fundamental background in Aerospace Engineering. But that's just me. Do it your way. That's what makes MOOCs so cool. It's your decision. Sometimes, getting a degree from an online college can be the fastest route to your goal. But it may not be the best way. If you are seeking an education on a complex topic like engineering or law, don't look to online college as a shortcut. If it's a shortcut, you've probably chosen a less-than-stellar school. Online college may be an alternative to traditional learning, but it is not meant to bypass the hard work, diligent study, and application skills needed to succeed in a classroom setting. Your level of engagement will be entirely at your height if you want your online educational experience to work. One of the reservations teachers have about online education is the extent to which it reduces a student's sense of accountability. In many ways, the traditional model that places the instructor front and center in a physical space creates a measure of power that serves to motivate. The same applies to the presence of a community in the classroom. Your interactions with your peers, and the simple social imperative to be a part of active discussion or rules of participation, are likely to be stronger in a brick-and-mortar setting. This is not to make a comparison or argue that one is better than the other. This simply means that your level of commitment it's entirely on your mind if you want your online educational experience to work. Without these social imperatives, be prepared to captain your own learning craft. (I'm sorry, I can't do that. Anyway, if you can find the discipline within you to engage, absorb, and contribute, your online experience should be fairly smooth sailing. Sailing. That was a little too much. (Dude, I really can't stop). According to a Department of Education report, an analysis of more than 1000 studies of online education between 1996 and 2010 reveals that, overall, online students performed marginally better than their class-only counterparts. It's not exactly clear why this is happening, but it seems to undermine aging assumptions that online education is somehow inferior. It is not the means by which you receive your instructions, but how good this directive is. At the end of the day, it is not the means by which you receive your instructions, but how good this directive is. This means that, as a search for a brick-and-mortar institution, you'll want to learn more about the reputation, performance results, and graduation perspective associated with online college of your choice. Like traditional college, the value of your degree will depend very much on the quality of your instruction. This is true both in terms of what you can actually learn and how your degree is perceived by future employers. The best advice we can give you here is to start with the 50 Best Online Colleges & Universities 2019. If you are looking for something specific about your state of residence, check out the Best Online Colleges in each state. Here, you will find a fairly comprehensive assessment of educational strengths and quality indicators. It's a good place to start your search. And the schools identified in these lists are proof that, if you know where to look, online education actually works. Last updated: 23 March 2020 2020

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