

Read the text. Course material is always accessible online, so there's no need to schedule special trips 1 to a library either. continued 5: More interaction and greater ability to concentrate: Online courses offer shy or more reticent students the opportunity to participate in class discussions or chats with more ease than face-to-face class sessions. The previously mentioned flexibility of online degree programs enable students to keep working while also pursuing academic credentials. 1: Variety of programs and courses: From traditional four-year universities to completely online career colleges, higher education today offers a variety of options for students. This means that no matter what students wish to study, from nursing to neuroscience, they can find online the courses or degree programs from a career certificate to a doctorate. In addition, many colleges and universities have begun to accept credits earned via free massive open online courses (MOOCs), the most recent advance in online education. The challenges which face traditional colleges and universities nowadays include high tuition fees and budget cuts. Also, earning a degree can show prospective employers that you are ambitious and want to remain informed and prepared for any new challenges. 2: Lower total costs: Online programs can be a more affordable option than traditional colleges. For example, there are no commuting costs, and sometimes there are no required course materials such as textbooks because those are often available for free online. Lectures and other materials are electronically sent to the student, who will then read them and complete assignments. 4: Convenience and flexibility: Online courses give students the opportunity to plan their study time around the rest of their day, instead of the other way around. B1 _ English 1.1 _ H2 Version 1 26.01.15 Below are ten advantages to online learning. This academic work will explain any discontinuity or gaps in a resume as well. Below are ten advantages to online learning