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If you are preparing for the Edgenuity cumulative exam, you must achieve the best Edgenuity exam answers available to prepare well. The cumulative exams test your skills and knowledge about specific topics. So, if you have taken a course for any particular subject, it will be more helpful for you to prepare through cumulative exams rather than
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answers from your class notes, personal study notes, and from online tutors or tutoring websites like Chegg and Couse Hero.Let us explore these options in detail to understand what they are and their feasibility as sources for academic solutions. You can also use flashcards to study for the Edgenuity Exam. Instead, make your own flashcard questions
relevant to the exam. For example, if you want to study for the computer science section of the Edgenuity Exam, create a flashcard set based on computer science concepts. The internet has become a great place to find relevant information, especially regarding education and learning. Many websites offer free tests and quizzes to help you learn about
certain subjects or topics. You will also find plenty of resources that offer free practice exams. The notes are a collection of all relevant information you have gathered over time and can be used to answer any question that may come up
in the exam. The notes should contain all the topics discussed during your preparation so that you can simply refer to them for reference when needed. You should also try to include practice questions from previous exams to get a feel of what kind of questions you can expect from Edgenuity exam answers. Another thing that you need to do is to go
through the study guide and answer all the questions in it. This will help you know what each question is asking and how it correctly. For this method to work well, you need to understand what each question is asking and how it
works so that when you are asked a question, you can easily answer it correctly without any problems at all. The best way to get answers can help
you prepare better for your Edgenuity test. Many websites on the internet offer free exam answers, but they are not always dependable. Ensure you find a good website like Chegg before downloading them to understand them well enough
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card or topic easily. Share your favorite cards using social media or email. Edge-answers is the most trusted and reliable online app for students of all levels. It is a comprehension, Vocabulary and Mechanics, Grammar and Usage, and
Writing Skills) in detail. It also provides an interactive practice test to help you test your knowledge before you take the exam. If you read about the differences between comprehensive and cumulative exams, you will notice the latter looks for knowledge. This comes with questions. The exam consists of 150 questions covering various topics such as
grammar and vocabulary usage in conversation, idioms, proper punctuation, sentence construction, and spelling errors. The Edgenuity cumulative exam is designed to give you a good sense of what types of questions you will see on the real exam. Its not easy, but it can be done! Reddit is an incredible resource for anyone who wants to take a practice
test and is trying to figure out the best way to prepare for the Edgenuity exam.Reddit is a social news aggregation, web content rating, and discussion website. It is a website that allows registered users to submit content, such as text posts or direct links, to the sites front page.Quizizz provides a fun, engaging way to study for exams, quizzes, and
tests. Its free and available for both Android and iOS devices. The app features over 10 million questions in various subjects, including Biology, Chemistry, and Physics. If youre looking for an easy way to study for an exam or a test, then Quizizz is the perfect app for you! This is the situation when you want to finish an Edgenuity course fast or want to
speed up things. How to use Cumulative Exam Review on Edgenuity 1. Open your Cumulative Exam Review from the drop-down list. 3. Click on Play, and your exam will begin playing, follow along in the book as you listen and take the questions that appear on the screen;
when you are ready, click on Next Question or skip ahead if you need more time to answer a question or do not know the answer (there is any time limit).4. When you have completed your exam Review Tool as well as print out a copy of
your answer sheet if needed (or just print out one page at a time). If the words Edgenuity cumulative exam make your heart race, youre not alone. This isnt just any test it covers every unit youve tackled so far. But before you drown in last-minute panic, heres a heads-up: don't skip tip number 8 in this article. That one works every single time and
could save your grade. Most tips youll find about the cumulative exam on Edgenuity are either obvious or time-consuming. But if youre a busy student juggling work, school, or life, you need quick, actionable wins not fluff. Lets dive into the tips that actually help you pass without wasting your time. Instead of blindly reviewing everything, pull up your
old Edgenuity quizzes and homework. Identify the types of questions that tripped you upthose are your weak spots to tackle first.. These weak spots are the most likely to pop up again on the cumulative exam on Edgenuity. For example, if you missed questions on chemical formulas or literary devices before, focus your review there. This targeted
approach saves time and boosts your score more than random study. On average, the Edgenuity cumulative exam gives you a set time limit say, 60 minutes for 30 questions. Thats 2 minutes per question. Keep a timer, and dont spend more than your budget per question. If you get stuck, move on and come back later if time allows. This keeps your
pacing sharp and avoids that panic spiral that kills test performance. Many cumulative exam Edgenuity questions are packed with distracting information meant to confuse. Train yourself to identify the core question and data you actually need. Example: A car travels at 50 mph for 3 hours in heavy traffic. What distance does it cover? Ignore heavy
traffic. Just do speed time = 150 miles. Focus your energy on question types that give most students trouble, and learn smart shortcuts. For percentages, instead of calculating whole fractions, remember quick estimates like 10% is just move the decimal point one place left. When dealing with ratios, multiply up or down instead of converting to
decimals. Use dimensional analysis check units to quickly eliminate wrong answers. For example, if the question asks for time but the answer choices are in meters, cross those out immediately. Plug values directly into formulas like F = ma without rearranging unless absolutely needed. For questions about tone or authors purpose, read only the
introduction and conclusion paragraphs authors often state their main message there. These are some shortcuts that save time and reduce stress, especially on the Edgenuity cumulative exam, where every second counts. Dont know the answer? Knock out the nonsense options first. Absolute words like always or never usually mean its a trap
answertrust your gut and logic. Even guessing gets smarter when you narrow down the wrong choices. Its a small move that can score you a few extra points, no prep needed. Scan the entire exam fast. Knock out all the questions you can answer without hesitation. This racks up points quickly and frees your brain to tackle the hard ones without hesitation.
stress. Wondering how many questions are on the Edgenuity cumulative exam? To get the full rundown, check out this detailed post on How Many Questions Are on Edgenuity Cumulative exam? To get the full rundown, check out this detailed post on How Many Questions are on the Edgenuity Cumulative exam? To get the full rundown, check out this detailed post on How Many Questions are on the Edgenuity Cumulative exam? To get the full rundown, check out this detailed post on How Many Questions are on Edgenuity Cumulative exam? To get the full rundown, check out this detailed post on How Many Questions are on Edgenuity Cumulative exam? To get the full rundown, check out this detailed post on How Many Questions are on Edgenuity Cumulative exam? To get the full rundown, check out this detailed post on How Many Questions are on Edgenuity Cumulative exam? To get the full rundown, check out this detailed post on How Many Questions are on Edgenuity Cumulative exam? To get the full rundown, check out this detailed post on How Many Questions are on Edgenuity Cumulative exam.
testyour short-term memory loves that last-minute refresh. This focused repetition locks critical info into your mind. If youre short on time, energy, or just overwhelmed, heres the secret most students dont talk about hire an expert to take a cumulative exam on Edgenuity for them. No stress. No late-night cramming. Just a guaranteed pass. Scholarly
Help offers academic experts who can complete your Edgenuity cumulative exam professionally and discreetly, freeing you to focus on work, family, or whatever matters most. Passing the cumulative exam professionally and discreetly, freeing you to focus on work, family, or whatever matters most. Passing the cumulative exam professionally and discreetly, freeing you to focus on work, family, or whatever matters most. Passing the cumulative exam professionally and discreetly, freeing you to focus on work, family, or whatever matters most.
covered. This subreddit was banned due to being unmoderated. If you'd like to take it over please make a post in /r/redditrequest You agree that use of this site constitutes acceptance of Reddits User Agreement and acknowledge our Privacy Policy. Share copy and redistribute the material in any medium or format for any purpose, even commercially.
Adapt remix, transform, and build upon the material for any purpose, even commercially. The license readid a link to the license terms. Attribution You must give appropriate credit, provide a link to the license terms. Attribution You must give appropriate credit.
suggests the licensor endorses you or your use. ShareAlike If you remix, transform, or build upon the material, you must distribute your contributions You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not
have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation. No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you
use the material. Mode of delivering education to students who are not physically present at school,[1][2] or where the learner and the teacher are separated in
both time and distance;[3] today, it usually involves online education (also known as online learning or remote education) through an online school. A distance learning program can either be completely online, or a combination of both online and traditional in-person (also known as, offline) classroom instruction (called hybrid[4] or
blended).[5]Massive open online courses (MOOCs), offering large-scale interactive participation and open access through the World Wide Web or other terms (distributed learning, e-learning, wirtual classroom, etc.) are used roughly
synonymously with distance education. E-learning has shown to be a useful educational tool. E-learning should be an interactive process with multiple learning modes for all learners at various levels of learning should be an interactive process with multiple learning modes for all learners at various levels of learning should be an interactive process with multiple learning should be an interactive process.
it involved correspondence courses wherein the student corresponded with the evolution of different technologies it has evolved to include video conferencing, TV, and the Internet.[7]One of the earliest attempts at distance education was advertised in 1728. This was in the Boston Gazette for "Caleb Philipps, Teacher of
the new method of Short Hand", who sought students who wanted to learn the skills through weekly mailed lessons.[8]The first distance education course in the modern sense was provided by Sir Isaac Pitman in the 1840s who taught a system of shorthand by mailing texts transcriptions from his total through weekly mailed lessons.
students in return for correction. The element of student feedback was a crucial innovation in Pitman's system.[9] The postage stamp[10] made this scheme for remote education possible, and these efforts were scalable because of the introduction of uniform postage rates across England in 1840.[11]This early beginning proved extremely successful
and the Phonographic Correspondence Society was founded three years later to establish these courses on a more formal basis. The society paved the way for the later formation of Sir Isaac Pitman Colleges across the country.[12]The first correspondence school in the United States was the Society to Encourage Studies at Home which was founded
in 1873.[13] Founded in 1894, Wolsey Hall, Oxford was the first distance-learning college in the UK.[14] Somerset House, home of the University to offer degrees to anyone who could pass their examinations, establishing its External Programme in 1858. It had been
established in 1836 as an examining and degree-awarding body for affiliated colleges, originally University College London but with many others added over the next two decades. The affiliated colleges provided certificates that the student had attended a course. A new charter in 1858 removed this requirement, allowing
men (and women from 1878) taking instruction at any institution or pursuing a course of self-directed study to sit the examinations and receive degrees. The External Programme was referred to as the "People's University" by Charles Dickens as it provided access to higher education to students from less affluent backgrounds.[15][16] Enrollment
increased steadily during the late 19th century, and its example was widely copied elsewhere.[17] However, the university only provided examinations, not instructional material, leading academics to state that "the original degree by external study of the UOL was not a form of distance education".[18] The External Programme is now known as the
University of London Worldwide, and includes postgraduate and undergraduate degrees created by member institutions of the University of Queensland established its Department of Correspondence Studies in 1911.[19]William Rainey Harper encouraged the
development of external university courses at the new University of Chicago in the 1890s. William Rainey Harper, founder and first president of the University had satellite colleges elsewhere in the region. [20] In 1892, Harper encouraged correspondence courses to
further promote education, an idea that was put into practice by the University of Chicago, U. Wisconsin, Columbia U., and several dozen other universities by the 1920s.[21][22] Enrollment in the largest private for-profit school based in Scranton, Pennsylvania, the International Correspondence Schools grew explosively in the 1890s. Founded in 1888
to provide training for immigrant coal miners aiming to become state mine inspectors or foremen, it enrolled 2500 new students in 1894 and matriculated 72,000 new students in 1895. By 1906 total enrollments reached 900,000. The growth was due to sending out complete textbooks instead of single lessons, and the use of 1200 aggressive in-person
salesmen.[23][24] There was a stark contrast in pedagogy: The regular technical school or college aims to educate a man broadly; our aim, on the contrary, is to educate him only along some particular line. The college demands that a student shall have certain educational qualifications to enter it and that all students study for approximately the same
and colleges expanded greatly. For men who were older or were too busy with family responsibilities, night schools were opened, such as the YMCA school in Boston that became Northeastern University. Private correspondence schools outside of the major cities provided a flexible, focused solution. [26] Large corporations systematized their training
programs for new employees. The National Association of Corporation Schools grew from 37 in 1913 to 146 in 1920. Private schools that provided specialized technical training to everyone who enrolled, not just employees of one company, began to open across the nation in the 1880s. Starting in Milwaukee in 1907, public schools began opening free
vocational program.[27]The International Conference for Correspondence Education held its first meeting, recording, classification, and differentiation.[29][30] Since then, the group has changed its name to the International Council
for Open and Distance Education (ICDE), with its main office in Oslo, Norway.[31]Main article: Open university (OU) in the United Kingdom was founded by the then Labour government led by Harold Wilson. Based on the vision of Michael Young, planning commenced in 1965 under the Minister of State for Education, Jennie Lee,
who established a model for the Open University as one of widening access to the highest standards of scholarship in higher education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting of university vice-chancellors, education and setting up a planning committee consisting up a planning committee con
Director of Engineering at the time, James Redmond, had obtained most of his qualifications at night school, and his natural enthusiasm for the project did much to overcome the technical difficulties of using television to broadcast teaching programs. [32] Walton Hall, renovated in 1970 to act as the headquarters of the newly established Open
University (artist: Hilary French) The Open University revolutionized the scope of the correspondence program and helped to create a respectable learning alternative to the traditional form of education. It has been at the forefront of developing new technologies to improve distance learning service [33] as well as undertaking research in other
disciplines. Walter Perry was appointed the OU's first vice-chancellor in January 1969, and its foundation secretary was Anastasios Christodoulou. The election of the Exchequer Iain Macleod (who had earlier called the idea of an
Open University "blithering nonsense").[34] However, the OU accepted its first 25,000 students in 1971, adopting a radical open admissions policy. At the time, the total student population of conventional university, was created in 1970 and followed a
similar, though independently developed, pattern.[36] The Open University inspired the creation of Spain's National University of Distance Education (1974).[38] There are now many similar institutions around the world, often with the name "Open University" (in English or in the local language).
[32]Most open universities use distance education technologies as delivery methods, though some require attendance at local study centers or at regional "summer schools". Some open universities have grown to become mega-universities have grown to become mega-universities use distance education technologies as delivery methods, though some require attendance at local study centers or at regional "summer schools".
ItalyFurther information: Impact of the COVID-19 pandemic on education Filipino homeschooling students blended (printed-digital modular) distance learning with self-learning materials during the 2020 COVID-19 pandemic in San Miguel, BulacanThe COVID-19 pandemic resulted in the closure of the vast majority of schools worldwide for in-person
learning.[40][41][42] COVID-19 increased the value of distance education although its policies were implemented and formulated among several universities much earlier.[40] Many schools moved to online remote learning through platforms including but not limited to Zoom, Blackboard, Cisco Webex, Google Classroom, Google Meet, Microsoft Teams
D2L, and Edgenuity.[40][43][44] A recent study showed that Google Classroom was the most used platform by students followed by Microsoft Teams and Zoom, respectively. The less-used platforms by students were Microsoft
Teams followed by Google Classroom and Zoom. Although Google Classroom was the most preferred by those students as decided by their lectures, Microsoft Teams was the most preferred by those students without access to an internet-enabled device or a stable internet connection. [45]
Distanced education during the COVID-19 pandemic has interrupted synchronous learning for many students and teachers; where educators were no longer able to teach in real-time and could only switch to asynchronous instruction, this significantly and negatively affected their coping with the transition, and posed various legal issues, especially in
terms of copyright. [46] The physical surroundings during the COVID-19 pandemic are seen by university instructors as having a detrimental effect on the quality of distance education. [47] The shift away
from real-time instruction to asynchronous learning modes has posed significant challenges, impacting both the teaching and learning experience.[48] Educators, grappling with this abrupt transition, have faced hurdles in effectively engaging students and delivering course content, leading to heightened stress and burnout among faculty members
Additionally, this shift has raised legal concerns, particularly regarding copyright issues related to the dissemination of educational institutions went back to physical classes, others switched to blended learning or kept up their online distance learning. [40] are recent formats.
study about the benefits and drawbacks of online learning found that students have had a harder time producing their own work.[50] The study suggests teachers should cut back on the amount of information taught and incorporate more activities during the lesson, in order for students to create their own work.[50] Though schools are slow to adapt
to new technologies, COVID-19 required schools to adapt and learn how to use new digital and online learning tools.[51] Web conferencing has become more popular since 2007.[52] Researchers have found that people in online learning is
becoming a pathway for learners with sparse access to physical courses so they can complete their degrees. [53] Furthermore, digital classroom technologies allow those living remotely to access learning, and it enables the student to fit learning into their schedule more easily. [54] 3D design of cubicle desks to get computers to the desk for a
computational educationIn synchronous learning, all participants are "present" at the same time in a virtual classroom, as in traditional television, and instructional television are examples of synchronous technology, as are direct-broadcast satellite (DBS)
internet radio, live streaming, telephone, and web-based VoIP.[55]Web conferencing software helps to facilitate class meetings, and usually contains additional interaction by students who can listen to recordings of synchronous sessions.
Immersive environments (notably SecondLife) have also been used to enhance participant presence in distance education courses. Another form of synchronous learning using the classroom is the use of robot proxies to enable
more engaging synchronous hybrid classes where both remote and in-person students can be present and interact using telerobotics devices such as the Kubi Telepresence robots, the remote at the table or desk instead of being on a
screen on the wall.[58][59]In asynchronous learning, participants access course materials flexibly on their schedules. Students are not required to be together at the same time. Mail correspondence, which is the oldest form of distance education, is an asynchronous delivery technology, as are message board forums, e-mail, video and audio
recordings, print materials, voicemail, and fax.[55]The five characteristics of technological innovations (compatibility, relative advantage, complexity, and trialability, and digital skill were found to have a positive significant
influence on digital literacy.[40] The two methods can be combined. Many courses offered by both open universities and an increasing number of campus-based education has recently
come to be called "blended learning" or less often "hybrid learning". Many open universities use a blend of technologies and a blend of learning modalities (face-to-face, distance learning modalitie
worlds, digital games, webinars, and webcasts, all of which are referred to as e-Learning.[60]External audio Air college talk., 2:45, 2 December 1931, WNYC[61]The rapid spread of film in the 1930s led to proposals to use it for distance education. [62] By 1938, at least 200 city school systems, 25 state boards of education, and webcasts, all of which are referred to as e-Learning. [60] External audio Air college talk., 2:45, 2 December 1931, WNYC[61] The rapid spread of film in the 1930s led to proposals to use it for distance education.
many colleges and universities broadcast educational programs for public schools.[63] One line of thought was to use radio as a master teacher. Experts in given fields broadcast lessons for pupils within the many schoolrooms of the public school system, asking questions, suggesting readings, making assignments, and conducting tests. This
mechanizes education and leaves the local teacher only the tasks of preparing for the broadcast and keeping order in the classroom. [64] The first large-scale implementation of radio for distance education took place in 1937 in Chicago. During a three-week school closure implementation of radio for distance education took place in 1937 in Chicago.
superintendent of Chicago Public Schools William Johnson and assistant superintendent Minnie Fallon implemented a program of distance learning that provided the city's elementary school students with instruction through radio broadcasts. [65][66][67]A typical setup came in Kentucky in 1948 when John Wilkinson Taylor, president of the University
of Louisville, teamed up with NBC to use radio as a medium for distance education. The chairman of the Federal Communications Commission endorsed the project and predicted that the "college-by-radio" would put "American education 25years ahead". The university was owned by the city, and local residents would pay the low tuition rates, received that the "college-by-radio" would put "American education 25years ahead".
their study materials in the mail, and listen by radio to live classroom discussions that were held on campus. [68] Physicist Daniel Q. Posin also was a pioneer in the field of distance education when he hosted a televised course through DePaul University. [69] Charles Wedemeyer of the University of Wisconsin Madison also promoted new methods. From
1964 to 1968, the Carnegie Foundation funded Wedemeyer's Articulated Instructional Media Project (AIM) which brought in a variety of communications technologies aimed at providing learning to an off-campus population. The radio courses faded away in the 1950s.[70] Many efforts to use television along the same lines proved unsuccessful
despite heavy funding by the Ford Foundation.[71][72][73]From 1970 to 1972 the Coordinating Commission for Higher Education in California funded Project Outreach to study the potential of tele-courses. The study included the University of California funded Project Outreach to study the potential of tele-courses. The study included the University of California funded Project Outreach to study the potential of tele-courses. The study included the University of California funded Project Outreach to study the potential of tele-courses.
systems legislation allowing the use of public funds for non-classroom instruction and programs of today. The Coastline Community Colleges, The Dallas County Community Colleges District, and Miami Dale Community Colleges District, and Dallas County Community Colleges District County C
Service of the US Public Broadcasting Service came into being and the "wrapped" series, and individually produced tele-course for credit became a significant part of the history of distance education and online learning easier and faster, and
today virtual schools and virtual schools and virtual universities deliver full curricula online courses for graduate and undergraduate credit were offered in 1985 by Connected Education through The New School in New York City, with students earning the MA in Media Studies completely online via computer conferencing, with no in-person
requirements.[75][76][77] This was followed in 1986 by the University of Toronto[78] through the Graduate School of Education, dealing with gender issues and educational computing. The first new and fully online university
was founded in 1994 as the Open University of Catalonia, headquartered in Barcelona, Spain. In 1999 Jones International University was launched as the first fully online university of Catalonia, headquartered in Barcelona, Spain. In 1999 Jones International University was launched as the first fully online university accrediting association in the US.[79]Between 2000 and 2008, enrollment in distance education courses increased rapidly almost every country in the US.[79]Between 2000 and 2008, enrollment in distance education courses increased rapidly almost every country in the US.[79]Between 2000 and 2008, enrollment in distance education courses increased rapidly almost every country in the US.[79]Between 2000 and 2008, enrollment in distance education courses increased rapidly almost every country in the US.[79]Between 2000 and 2008, enrollment in distance education courses increased rapidly almost every country in the US.[79]Between 2000 and 2008, enrollment in distance education courses increased rapidly almost every country in the US.[79]Between 2000 and 2008, enrollment in the US.[79]Between 2000 and 2008 an
both developed and developing countries.[80] Many private, public, non-profit, and for-profit institutions worldwide now offer distance education courses from the most basic instruction through to the highest levels of degree and doctoral programs. New York University and International University Canada, for example, offer online degrees in
engineering and management-related fields through NYU Tandon Online. Levels of accreditation vary: widely respected universities such as Stanford University and Harvard now deliver online coursesbut other online schools receive little outside oversight, and some are fraudulent, i.e., diploma mills. In the US, the Distance Education Accrediting
Commission (DEAC) specializes in the accreditation of distance education institutions.[81]In the United States in 2011, it was found that a third of all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation for all the students enrolled in postsecondary education had taken an accreditation of all the students enrolled in postsecondary education had taken an accreditation of all the students enrolled in postsecondary education had taken an accreditation of all the students enrolled in postsecondary education had taken an accreditation of all the students enrolled in postsecondary education had taken an accreditation education had
full academic programs online.[82] Programs online.[82] Programs included training in the mental health,[83] occupational therapy,[86] art therapy,[86] art therapy,[86] art therapy,[87] physical therapy,[86] art therapy,[87] physical therapy,[87] physical therapy,[87] and rehabilitation counseling[88] fields. By 2008, online learning programs were available in the United States at the K-12 level.[89]Internet forums, online
discussion groups, and online learning community can contribute to a distance education experience. Research shows that socialization plays an important role in some forms of distance education. [90] Kaplan and Haenlein classify distance education into four groups according to "Time dependency" and "Number of participants": MOOCs (Massive
Open Online Courses): Open-access online course (i.e., without specific participation; SPOCs (Small Private Online Courses): Online course that only offers a limited number of places and therefore requires some formal enrollment; SMOCs (Synchronous Massive Online Courses):
Open-access online course that allows for unlimited participation but requires students to be "present" at the same time (synchronously).[1]Paced models are a familiar mode
since they are used almost exclusively in campus-based schools. Institutes that offer both distance and campus programs usually use paced models so that teacher workload, student familiarity and the pressure of
deadlines encourage students to readily adapt to and usually succeed in paced models. However, student freedom is sacrificed as a common pace is often too fast for some students and too slow for others. In additional life events, professional or family responsibilities can interfere with a student's capability to complete tasks to an external schedule
Finally, paced models allow students to readily form communities of inquiry[91] and to engage in collaborative work. Self-paced courses maximize student freedom, as not only can students of engage in collaborative work. Self-paced study.
when they are under pressure to complete programs, have not been able to complete a scheduled course, need additional courses, or have pressure which precludes regular study for any length of time. The self-paced nature of the programming, though, is an unfamiliar model for many students and can lead to excessive procrastination, resulting in
course incompletion. Assessment of learning can also be challenging as exams can be written on any day, making it possible for students to share examination questions with resulting loss of academic integrity. Finally, it is extremely challenging to organize collaborative work activities, though some schools[7] are developing cooperative models
based upon networked and connectivist pedagogies[92] for use in self-paced programs. Distance learning can expand access to education and training for both general populace and businesses since its flexible scheduling structure lessens the effects of the many time-constraints imposed by personal responsibilities and commitments. [93][94]
Devolving some activities off-site alleviates institutional capacity constraints arising from the traditional demand on institutional buildings and infrastructure. [93] As a result, more classes can be offered and enable students to enroll in more of their required classes on time and prevent delayed graduation. [95] Furthermore, there is the potential for
increased access to more experts in the field and to other students from diverse geographical, social, cultural, economic, and experiential backgrounds.[86][94]As the population at large becomes more involved in lifelong learning beyond the normal schooling age, institutions can benefit financially, and adult learning business courses may be
particularly lucrative.[93][94] Distance education programs, [83][84][96] especially if the instructor is knowledgeable and skilled.[87][94]Distance education can also provide a broader method of communication within the realm of
 education.[94] With the many tools and programs that technological advancements have to offer, communication appears to increase in distance educational increase in communication, particularly communication amongst students and their
classmates, is an improvement that has been made to provide distance education students with as many of the opportunities as possible as they would receive in in-person education. The improvement being made in distance education allows
students to associate with accredited schools and programs throughout the world that are out of reach for in-person learning. By having the opportunity to be involved in global institutions via distance education, a diverse array of thought is presented to students through communication with their classmates. This is beneficial because students have
the opportunity to "combine new opinions with their own, and develop a solid foundation for learning". [97] It has been shown through research that "as learners become aware of the variations in interpretation and construction of meaning among a range of people [they] construct an individual meaning", which can help students become
knowledgeable of a wide array of viewpoints in education. [97] To increase the likelihood that students will build effective ties with one another during the course, instructors should use similar assignments for students across different location affects
students in higher education, and distance education may be an alternative in order to provide some relief. [96] Distance education may be able to help to save students a significant amount of money as opposed to traditional education. [94] Distance education may be able to help to save students a
considerable amount financially by removing the cost of transportation. [99] In addition, distance education may be able to save students from the economic burden of high-priced course textbooks, known as e-textbooks, which can offer digital textbooks for a reduced price in comparison to
traditional textbooks. Also, the increasing improvements in technology have resulted in many school libraries having a partnership with educational costs. [99] Within the class, students are able to learn in ways that traditional classrooms would not be able
to provide. It is able to promote good learning experiences and therefore, allow students to obtain higher satisfaction with their online learning by focusing more on their weaker topics while
breezing through concepts that they already have or can easily grasp.[100] When course design and the learning environment are at their optimal conditions, distance education correlates to increased learning. For those in a
healthcare or mental health distance learning program, online-based interactions have the potential to foster deeper reflections and discussions of client issues, since supervision meeting. [88] as well as a quicker response to client issues, since supervision happens on a regular basis and is not limited to a weekly supervision meeting. [88] as well as a quicker response to client issues, since supervision happens on a regular basis and is not limited to a weekly supervision meeting.
students feeling a greater sense of support, since they have ongoing and regular access to their instructors and other students.[85][88]Distance learning may enable students who are unable to attend a traditional school setting, due to disability or illness such as decreased mobility and immune system suppression, to get a good education.[101]
Children who are sick or are unable to attend them in "person" through the use of robot proxies. This helps the students have experiences in the classroom and social interaction that they are unable to receive at home or the hospital, while still keeping them in a safe learning environment. Over the last few years[when?]
more students are entering safely back into the classroom, [102] and another [103] explains how even a simple, stationary telepresence robot can help. [104] Distance education
may provide equal access regardless of socioeconomic status or income, area of residence, gender, race, age, or cost per student. [105] Applying universal design strategies to distance learning courses as they are being developed (rather than instituting accommodations for specific students on an as-needed basis) can increase the accessibility of such
courses to students with a range of abilities, disabilities, learning styles, and native languages.[106]Distance education graduates, who would never have been associated with the school under a traditional system, may donate money to the school.[107]Distance learning offers individuals a unique opportunity to benefit from the expertise and
resources of the best universities currently available. Moreover, the online environment facilitates pedagogical innovation such as new program structures and formats. [108] Students have the ability to collaborate, share, question, infer, and suggest new methods and techniques for continuous improvement of the content. The ability to complete a
course at a pace that is appropriate for each individual is the most effective manner to learn given the personal demands on time and schedule. [94] Distance learning can also reduce the phenomenon of rural exodus by enabling students from remote regions to remain in their hometowns while pursuing higher education. Eliminating the distance
barrier to higher education can also increase the number of alternatives open to students, and foster greater competition between institutions of higher learning regardless of geography.[10] as well as students' program costs,
adequate contact with teachers and support services, and a need for more experience. [111] Some students attempt to participate in distance education without proper training opportunities (if needed) on each tool that is used throughout the program. The
lack of advanced technology skills can lead to an unsuccessful experience. Schools have a responsibility to adopt a proactive policy for managing technology barriers. [112] Time management skills and self-discipline in distance education is just as important as complete knowledge of the software and tools being used for learning. [113] The results of a
study of Washington state community college students showed that distance- learning students tended to drop out more often than their traditional counterparts due to difficulties in language, time management, and study skills.[114]According to Pankaj Singhm, director of Nims University, "distance learning benefits may outweigh the disadvantages
 for students in such a technology-driven society, however before indulging into the use of educational technology a few more disadvantages should be considered." He describes that over multiple years, "all of the obstacles have been overcome and the world environment for distance education continues to improve." Pankaj Singhm also claims there
is a debate to distance education stating, "due to a lack of direct face-to-face social interaction. However, as more people become used to personal and social interaction online (for example dating, chat rooms, shopping, or blogging), it is becoming easier for learners to both project themselves and socializes with others. This is an obstacle that has
dissipated."[115]Not all courses required to complete a degree may be offered online. Health care profession programs in particular require some sort of patient interaction through field work before a student may graduate.[116] Studies have also shown that students pursuing a medical professional graduate degree who are participating in distance
education courses, favor a face to face communication over professor-mediated chat rooms and/or independent studies. However, this is little correlation between student performance when comparing the previous different distance learning strategies. [84] There is a theoretical problem with the application of traditional teaching methods to online
courses because online courses may have no upper size limit. Daniel Barwick noted that there is no evidence that large class size is always worse or that small class size is always better, although a negative link has been established between certain types of instruction in large classes and learning outcomes; he argued that higher education has not
made a sufficient effort to experiment with a variety of instructional methods to determine whether the large class size is always negatively correlated with a reduction in learning outcomes. [117] Early proponents of Massive Open Online Courses (MOOCs) saw them as just the type of experiment that Barwick had pointed out was lacking in higher
education, although Barwick himself has never advocated for MOOCs. There may also be institutional challenges. Distance learning is new enough that it may be a challenge to gain support for these programs in a traditional brick-and-mortar academic learning environment. [85] Furthermore, it may be more difficult for the instructor to organize and
plan a distance learning program, [88] especially since many are new programs and their organizational learning program. Additionally, though distance education offers industrial countries the opportunity to become globally informed, there are still negative sides to it. Hellman states that "These include its cost
and capital intensiveness, time constraints and other pressures on instructors, the isolation of students from instructors and their peers, instructors and their peers, instructors and drop-out rates far higher than in classroom-based courses."[118]A more complex challenge of distance education
relates to cultural differences between students and teachers and among students. Distance programs tend to be more diverse as they could go beyond the geographical borders of regions, countries, and cross the cultural borders that may exist concerning race, gender, and religion. That requires a proper understanding and
awareness of the norms, differences, preconceptions, and potential conflicting issues.[119]Tools have been developed a survey instrument known as the Distance Education. Walker developed a survey instrument known as the Distance education. Walker developed a survey instrument known as the Distance Education.
personal relevance, authentic learning, and student autonomy.[120] Harnish and Reeves provide a systematic approach based on training, implementation, system usage, communication, and support.[121]The modern use of electronic educational technology (also called e-learning) facilitates distance learning and independent learning
through the extensive use of information and communications technology (ICT),[94] replacing traditional content delivery with postal correspondence. Instruction can be synchronous online communication in an interactive learning environment or virtual communication environment envir
education transaction in the form of a virtual community of learners sustainable across time. [122]One of the most significant issues encountered in the mainstream correspondence model of distance education is transactional distance, which results from the lack of appropriate communication between learner and teacher. This gap has been observed
to become wider if there is no communication between the learner and teacher and has direct implications for the learning process and future endeavors in distance education between the amount of interaction between learners and teachers. These
measures e.g. more frequent face-to-face tutorials, and increased use of information and communication technologies including teleconferencing and the Internet, were designed to close the gap in transactional distance. [123] Main article: Online credentials for learning Online credenti
traditional paper credentials for a skill or educational achievement. Directly linked to the accelerated development of internet communication technologies, the development of internet communication technologies and the development of internet communication technologies.
direct challenge to the status quo. It is useful to distinguish between three forms of online credentials; Test-based credentials, online badges, and online schoolQualifications frameworks for online learningSunrise
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