

East West university

On-site classes versus online classes

Asfar Hossain Sitab

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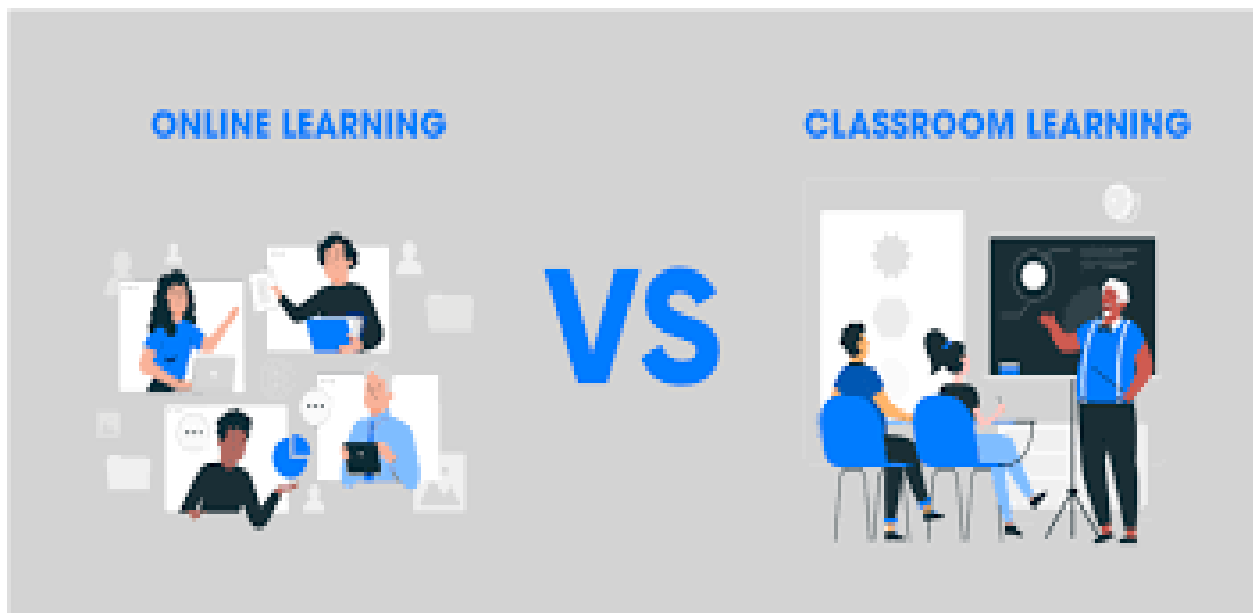
Department of Computer Science and Engineering

Dr. Raihan M. Sharif

Associate Professor, Department of English

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TOPIC: On-site classes versus online classes



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To respond to the development of the internet, technology and education have undergone significant changes. The available research methodologies, as well as the sort of education and the way by which this education is delivered, have all evolved. The advancement of internet-based education has become a popular trend in higher education, and it appears that even more traditional colleges are incorporating this liberal idea of an online education into the core curriculum. Nonetheless, both traditional and online education have advantages and disadvantages, and each is beneficial depending on the student.

First of all, traditional education offers a classroom setting for students. The students benefit from more discussion-based courses. In this setting, students can take notes and are under the professor's direct supervision. In the on-site setting, lecturers can take notes on the chalkboard or dry-erase board and share a power point presentation or video with the students. In order to ensure that students are learning as much as possible during a particular class session or term, this alternate delivery technique has developed to make use of technology in the classroom. The online classroom experience has been intended to closely resemble the traditional setting. Students can just download a pdf of textbooks instead of purchasing huge, and often very expensive textbooks. There are also online tests that are often multiple choice or true/false in nature and help provide immediate feedback to the students. This also gives the lecturer more time to focus on reading and responding to threaded discussions, as well as grading papers or written exams. One significant advantage of online education is that it may be completed from any location and at any time.

There are undoubtedly numerous similarities between these two methods of delivering instruction. The professor is still regarded as the subject-matter authority and is still available to students in either the forum or in class. A large portion of classroom instruction involves discussion, which gives students the chance to apply their critical thinking abilities to a problem or to better understand a particular subject as a group. Overall, the basic objective of education is to make use of the resources at hand to provide students the knowledge they need to improve their lives and get ready for successful careers. Both delivery methods successfully uphold this objective.

Although there are many similarities, each learning format has distinct differences. Online programs, for example, do not require physical attendance, allowing students to study from the comfort of their own home, whereas on-site learning frequently includes a classroom setting with many students. Furthermore, many professors can incorporate power points into both online and traditional classes; however, the professor can only elaborate on the slides in on-site classes. Students in an online class can do their work or reach out to the professor in their own convenient times. whereas, students in an on-site setting are expected to attend classes for a particular period of time and can contact professors during limited office hours only. Finally, online education teaches students to make better use of technology and the internet which becomes resourceful for them.

It is obvious that both educational format is created for a particular kind of learner, even though each distribution technique has advantages and disadvantages. Students that are busier and require more time management flexibility. They can pursue their education online. Also students who feel intimidated by large classrooms or speaking in front of others may find this to be a fantastic resource. On the other hand, on-site education gives students more structure and requires them to use time management skills without any flexibility. So students should have the option to pursue education however.