

Academic year: 2021/2022.

Instructor: Dr. BENADDA Abdelouahid

Level: Master 2 / Language and Communication

Module: E-Leaning

Blended Learning Overview

➤ Course Scope: An extension to the general topic of e-learning "how people learn at distance" (this course is an overview of definition of blended learning. It explores how blended learning benefits students and examines a variety of blended learning approaches.)

> Course Learning Objectives

At the conclusion of this course, you should be able to:

- Learn about blended learning and how it benefits students.
- Identify the range of blended learning implementation models
- Develop a plan to implement blended learning in your classroom.
- Examine methods for using online platforms to foster student communication and learning in a digital environment.
- Explore and select online resources and digital tools for blended learning.

Guiding Questions to the Course

- 1. What is e learning?
- 2. What do you know about the evolution and the history of e learning?
- 3. When did e learning start?
- 4. Who coined the term eLearning?
- 5. Can you list the different types of eLearning?

Course Content

∔ Blended learning Defined

Hybrid or blended learning refers to a combination of face-to-face learning, including but not confined to lectures, and online learning (Garrison & Kanuka, 2004)¹.

¹ Garrison, D. R. & Kanuka, H. (2004). Blended learning: uncovering its transformational potential in higher education. *The Internet and Higher Education*, *7*(2), 95-105.



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- Oxford Dictionary Definition of Blended Learning: a style of education in which students learn via electronic and online media as well as traditional face-to-face teaching.
- Norm Friesen² suggests that, in its current form, blended learning "designates the range of possibilities presented by combining Internet and digital media with established classroom forms that require the physical co-presence of teacher and students".

Related terms

The terms "blended learning", "hybrid learning", "technology-mediated instruction", "web-enhanced instruction", and "mixed-mode instruction" are often used interchangeably in research literature.

♣ Models of blended learning

There are distinct blended learning models suggested by some researchers. These models include:

- i. *Face-to-face driver* where the teacher drives the instruction and augments with digital tools.[20]
- ii. **Rotation** students cycle through a schedule of independent online study and face-to-face classroom time
- iii. *Flex* Most of the curriculum is delivered via a digital platform and teachers are available for face-to-face consultation and support.
- iv. *Labs* The entire curriculum is delivered via a digital platform but in a consistent physical location. Students usually take traditional classes in this model as well.
- v. **Self-blend** Students choose to augment their traditional learning with online course work.
- vi. *Online driver* Students complete an entire course through an online platform with possible teacher check-ins. All curriculum and teaching is delivered via a digital platform and face-to-face meetings are scheduled or made available if necessary.

² Friesen, N (2012). "Report: Defining Blended Learning" Available at: (https://www.normfriesen.info/papers/ Defining_Blended_Learning_NF.pdf)



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♣ What are elements that can make blended and online learning successful?

Online education can not only match, but also surpass traditional face-to-face learning (Means et al., 2010^3). Here are some of the potential benefits of online education:

• Learner-Centered Education:

A learner-centered approach elicits students to bring their background, needs, and interests to the online classroom. The instructor acts as facilitator, "students are given more control and responsibility around how they learn, including the opportunity to teach one another through collaboration and personal interactions" (Palloff & Pratt, 2013).

• Collaborative & Interactive Learning:

There are a variety of ways for students to collaborate online, including synchronous and asynchronous discussions and small group assignments. "students have the opportunity to compose thoughtful responses and have their voices heard, as well as respond to one another in a manner not usually afforded by face-to-face instruction" (Kassop, 2003)⁴.

• Increased Flexibility:

Online learning offers more flexibility because students can control when and where they learn.

³ Means, B., Toyama, Y., Murphy, R., Bakia, M., and Jones, K. (2010). <u>Evaluation of Evidence-Based Practices in Online Learning: A Meta-Analysis and Review of Online Learning Studies</u>. US Department of Education. Office of Planning, Evaluation, and Policy Development. Policy and Program Studies Service. ED-04-CO-0040

⁴ Kassop, M. (2003). <u>Ten ways online education matches, or surpasses, face-to-face Learning.</u>
http://technologysource.org/article/ten_ways_online_education_matches_or_surpasses_facetoface_learning/



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• Immediate Feedback:

Online learners have greater access to instructors via email and are able to have questions answered by their peers in a timely fashion on discussion boards. In addition, online tests and quizzes can be constructed with automatic grading capability that provides timely feedback (Kassop, 2003

• Abundant interactive Content:

The Internet provides an profusion of interactive and multimodal materials that can be used to increase learners' engagement including videos, podcasts, screencasts, video conferencing, and presentation software.

Additional Improvement Resources

- ♣ Go through 'diverse learners.' https://cft.vanderbilt.edu/teaching-guides/pedagogical/learning-styles-preferences/
- Click on <u>http://vanderbilt.edu/bold/content-delivery/</u> to learn about specific ways to deliver multimodal content online, including through videos, podcasts, screencasts, video conferencing, and presentation software.