Embracing Diversity: Global Education

In Embracing Diversity: Global Education, you'll develop an understanding of the role of global awareness as an important skill for students in the 21st century. Through video examples, in-depth readings, and problem-solving activities, you'll learn various ways to infuse global awareness into your lessons, school activities, and community connections and make global connections through technology.

Course Objectives

By the end of this course, you will be able to:

Module 1

- Define global awareness.
- Explore differences between global and multicultural education.
- Connect family values, early experiences, culture, and educational experiences with developing a personal worldview.

Module 2

- Explore curricula related to global awareness.
- Integrate global awareness into a lesson or unit.

Module 3

- Analyze the role of critical thinking in developing global perspectives.
- Develop activities and strategies that promote critical thinking.

Module 4

- Identify the role interdisciplinary learning experiences can play in helping students develop 21st century skills and global perspectives.
- Design an authentic learning project or performance assessment involving elements of global awareness.





- Identify the importance of community connections in providing students with global perspectives.
- Adapt lessons to create community connections.

Module 6

- Identify the role technology can play in maintaining global connections.
- Incorporate technology into lesson planning to create global connections.



Course Syllabus

Module 1	Global Awareness
	Module Welcome
	Video: The Importance of Global Education
	Reading: Global Awareness
	Video: Building on Prior Experiences
	Reading: Educational Leadership—Needed: Global Villagers
	Knowledge Check
	Application: Tree of Life
	Module Review
	Post-Module Reflection
Module 2	Infusing Global Education into Your Teaching
	Module Welcome
	Reading: Teaching from a Global Perspective
	Video: Global Awareness
	Reading: Educational Leadership—Exploring World Cultures in Math Class
	Knowledge Check
	Application: Elements of Global Education
	Module Review
	Post-Module Reflection

Module 3	Global Perspectives Through Critical Thinking
	Module Welcome
	Reading: Teaching Critical Thinking
	Video: Socratic Seminar
	Reading: Educational Leadership—Teaching with Controversy
	Video: Collaboration for Critical Thinking
	Reading: Educational Leadership—The Difference a Global Educator Can Make
	Knowledge Check
	Application: Developing Critical Thinking
	Module Review
	Post-Module Reflection
Module 4	Creating Interdisciplinary Learning Experiences
Module 4	Creating Interdisciplinary Learning Experiences • Module Welcome
Module 4	
Module 4	Module Welcome
Module 4	Module WelcomeVideo: Collaborative Architecture
Module 4	 Module Welcome Video: Collaborative Architecture Reading: Creating Interdisciplinary Learning Experiences
Module 4	 Module Welcome Video: Collaborative Architecture Reading: Creating Interdisciplinary Learning Experiences Video: Relating Lessons to the Real World
Module 4	 Module Welcome Video: Collaborative Architecture Reading: Creating Interdisciplinary Learning Experiences Video: Relating Lessons to the Real World Reading: Educational Leadership—Solving Problems That Count
Module 4	 Module Welcome Video: Collaborative Architecture Reading: Creating Interdisciplinary Learning Experiences Video: Relating Lessons to the Real World Reading: Educational Leadership—Solving Problems That Count Reading: Educational Leadership—21st Century Scholars
Module 4	 Module Welcome Video: Collaborative Architecture Reading: Creating Interdisciplinary Learning Experiences Video: Relating Lessons to the Real World Reading: Educational Leadership—Solving Problems That Count Reading: Educational Leadership—21st Century Scholars Reading: Educational Leadership—Building a MicroSociety
Module 4	 Module Welcome Video: Collaborative Architecture Reading: Creating Interdisciplinary Learning Experiences Video: Relating Lessons to the Real World Reading: Educational Leadership—Solving Problems That Count Reading: Educational Leadership—21st Century Scholars Reading: Educational Leadership—Building a MicroSociety Knowledge Check

Module 5	Global Connections in the Community
	Module Welcome
	Video: Project-Based Learning
	Reading: Global Connections in the Community
	Reading: Educational Leadership—What Kids Learn from Experts
	Reading: Educational Leadership—Shaping Global Classrooms
	Reading: Educational Leadership—High Schools in the Global Age
	Knowledge Check
	Application: The Value of Global Education
	Module Review
	Post-Module Reflection
Module 6	Maintaining Global Connections Through Technology
Module 6	Maintaining Global Connections Through Technology • Module Welcome
Module 6	
Module 6	Module Welcome
Module 6	Module WelcomeVideo: Technology in Schools
Module 6	 Module Welcome Video: Technology in Schools Reading: Maintaining Global Connections Through Technology
Module 6	 Module Welcome Video: Technology in Schools Reading: Maintaining Global Connections Through Technology Reading: Educational Leadership—Welcome to Our Virtual Worlds
Module 6	 Module Welcome Video: Technology in Schools Reading: Maintaining Global Connections Through Technology Reading: Educational Leadership—Welcome to Our Virtual Worlds Reading: Educational Leadership—Clicking Across Cultures
Module 6	 Module Welcome Video: Technology in Schools Reading: Maintaining Global Connections Through Technology Reading: Educational Leadership—Welcome to Our Virtual Worlds Reading: Educational Leadership—Clicking Across Cultures Knowledge Check



Resources

Texts

- Armstrong, T. (2009). Multiple intelligences in the classroom. ASCD: Alexandria, VA.
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- Barab, S. A., & Landa, A. (1997). Designing effective interdisciplinary anchors. Educational Leadership, 54(6), 52–55.
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- Cutshall, S. (2009). Clicking across cultures. Educational Leadership, 67(1), 40–44.
- Dobbertin, C. B. (2010). What kids learn from experts. *Educational Leadership*, *68*(1), 64–67.
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- Graseck, S. (2009). Teaching with controversy. Educational Leadership, 67(1), 45-49.
- Hersh, R. H. (2009). A well-rounded education for a flat world. Educational Leadership, 67(1), 51-53.
- Jackson, A. (2008). High schools in the global age. Educational Leadership, 65(8), 58-62.
- Knobel, M., & Wilber, D. (2009). Let's talk 2.0. Educational Leadership, 66(6), 20–24.
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- Richardson, W. (2008). Footprints in the digital age. *Educational Leadership*, 66(3), 16-19.
- Richardson, W. (2009). Becoming network-wise. Educational Leadership, 66(6), 26-
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- Stewart, V. (2007, Summer). Becoming citizens of the world. Best of Educational Leadership, 2006–2007, 64, 37–42.
- Stewart, V. (2010). A classroom as wide as the world. In H. H. Jacobs (Ed.), Curriculum 21: Essential education for a changing world. Alexandria, VA: ASCD.
- Suárez-Orozco, M. M., & Sattin, C. (2007). Wanted: Global citizens. Educational Leadership, 64(7), 58-62.
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- Zaslavsky, C. (2002). Exploring world cultures in math class. *Educational* Leadership, 60(2), 66-69.
- Zhao, Y. (2009). Needed: Global villagers. Educational Leadership, 67(1), 60-65.

Video

- ASCD. (2005). How to conduct a successful Socratic seminar. The How to collection: Instruction that promotes learning. Alexandria, VA: Author.
- ASCD. (2006). Program 2: The engaged teen. Teaching the adolescent brain. Alexandria, VA: Author.
- ASCD. (2009). 21st century skills: Promoting creativity and innovation in the classroom. Alexandria, VA: Author.



