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acad and other E-learning platforms so that lessons can be used in any classroom. Each lesson is detailed with in-depth teaching suggestions, quizzes, worksheets, and activities. Blast Foundations is a 15 module course for teachers and students about how climate change affects the world. Each Blast Module contains a fully-accredited lesson for teachers that focus on a specific aspect of climate change. Blast Foundations is designed to be used by teachers in any classroom. Module 1: Dust Bowl, Dust Bowl and Global Warming Module 2: Arid Lands and Climate Change Module 3: Rivers and Coral Reef's Module 4: Weather and Climate Module 5: The Intersection of Climate Change and Energy Module 6: Water and Ice Module 7: Oceans and the Arctic Module 8: The Effects of Climate Change on Food Module 9: The Effects of Climate Change on People Module 10: The Effects of Climate Change on the Land Module 11: Climate and Health Module 12: The Effects of Climate Change on the Future Module 13: Global Climate Change and the World Module 14: Deniers, Hype and Hope Module 15: Blast Online Access: An individual Blast Module (e.g. Module 2) can be downloaded, printed, and read on a computer or other electronic device. Included in Blast Foundations is the much needed Blast Instructional Guide. The Blast Instructional Guide is a thorough resource for lesson plans and instructional tips that are specifically designed for use with the Blast Module lessons. The Blast Instructional Guide also provides links to additional resources on climate change as well as additional Blast lessons that can be used together or with Blast to create a more comprehensive climate change course. Blast Foundations was created by a group of climate change educators that worked together at the Center for Sustainable Living at Prescott College in Prescott, Arizona. The center is a non-profit organization that develops teacher education programs that help prepare students to be active members of a sustainable world. This is a freely available online resource. Blast Foundations is only available through self-directed, online access via an educational publisher. See also A Global Field of Climate Change Education References External links Blast Foundations Teacher Guide Category:Science education Category:Science education in the United States Category:Teaching Category:Climate change education 520fdb1ae7

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