









»» Course Overview

This course is designed to prepare future educators for the classroom they will inherit! It starts with a history of education and how blended, adaptive, and personalized learning are coming to the forefront in learning. It then explores new and emerging technologies, along with their current and future impact on education. Throughout the course, students will explore a wide range of career possibilities in the education field and evaluate both the promises and pitfalls of technology in education.

»» Course Outline by Module

Module 1	The History of Education in the United States
Module 2	The Introduction of Distance Learning
Module 3	Blended, Personalized, and Adaptive Learning
Module 4	Augmented and Virtual Reality in Education
Module 5	Robots and Artificial Intelligence in Education
Module 6	Wearable Tech in Education
Module 7	Careers in Education
Module 8	The Future of Education

»» Course Elements

 Video Instruction	 Reflections
 Interactives	 Concept Checks
 Reading	 Quizzes and Exams
 Projects	 Written Assignments

 [Course Preview Video](#)

»» Instructional Components

Pointful Education Courses are structured in a consistent, research-based format utilizing multiple pedagogical concepts such as Understanding by Design, Growth Mindset, and Video and Project-based learning. Through the use of these pedagogical concepts, Pointful Education maintains a consistent and engaging course structure that supports student-centered learning.

»» Course Materials

None Required.