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Higher education certainly has some challenges facing it in the future. One of the great challenges that I see for higher education is this advance of artificial intelligence into chat GPT. And what I'm seeing in different pedagogy circles is this effort to stay optimistic and forward-looking about these new technologies and find creative ways to integrate chat GPT into coursework. This is a blend of human and AI thinking that we just haven't seen in higher education before. Just as the workplace is going through changes and making adjustments to these new technologies, higher education, and in particular, distance education, is going to have to start to make accommodations for artificial intelligence and chat GPT. These programs provide content, basic information, while the student and the faculty have to work together to provide deeper analytical, ethical, and critical thinking. So while students may be using artificial intelligence to support their work, it's gonna be increasingly important for higher education institutions in the future to be able to navigate this new landscape and education technology. And I would also add that the quality assurance bodies that review distance education will also have a stronger and more important role to fill when looking at these new options. It's going to be a lot of hard work to refine how we go about higher education quality assessments and quality assurances with these new technologies, but we must take this responsibility seriously and plan for the future that without doubt is going to have a growing expanse of artificial intelligence and new technologies to have a growing expanse of artificial intelligence and new technologies influencing it along the way.