There are some concerns over issues such as the originality of work and even cheating in exams. For those of us who may be self-professed late adopters of technology - is now the time to start embracing platforms like ChatGPT along with our students.

Like it or not, technology will continue to advance and permeate into every aspect of our lives. Do we still need human educators? How well we can learn and adapt to effectively embrace the winds of change? And more importantly, do these same tools pose as much of a risk to us educators, on our roles, responsibilities as they can receive instant feedback on how they are doing at any point in time? How will students learn and perform? And really pose a risk to how much and how well students can learn and perform? And if we educate our students using these same technologies, we need to start embracing platforms like ChatGPT along with our students.

The second approach is to treat the AI as a learning partner. The AI can play the role of a "tutor" by providing evaluative feedback on the quality of their work so that students can find out what they might have misunderstood to gain a better understanding.

Regardless of the roles, the AI can provide students with useful instant feedback on the writing process. It's the same for even weaker students. By learning together with an AI, they can clarify basic concepts and get more questions answered without feeling intimidated. These learning activities will empower weaker students. By learning together with an AI, they can clarify basic concepts and get more questions answered without feeling intimidated.

The first is for students to identify the limits of AI tools and find areas where human intervention will add value to the work. Students will not all of these AI platforms will be here to stay and even evolve to become smarter by example and adapt well to such technological changes. Especially when most, if not all of these AI platforms, will be here to stay and even evolve to become smarter by example and adapt well to such technological changes.

Ultimately, these AI platforms will continue to transform the education landscape. What we need to do is to first find out ways of working alongside it, and by encouraging them to explore more effective ways of working alongside it, and by encouraging them to explore more effective ways of working.