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For questions or more information, please contact Jodi Hilleshiem at [jchilleshiem@viterbo.edu](mailto:jchilleshiem@viterbo.edu) or 608-796-3278.

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Insights

- Artificial Intelligence (AI) technologies such as machine learning, natural language processing, robotics, expert systems, and computer vision are transforming higher education by enhancing learning experiences and preparing students for future careers.
- Machine learning personalizes education by predicting student performance, recommending resources, and automating feedback, while natural language processing improves communication through virtual tutors and language translation.
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