ARTIFICIAL INTELLIGENCE
Grad Certificate

- No GRE required
- All credits can be applied towards the Masters in Data Intelligence

PATHWAY TO COMPUTING
Grad Certificate

- No GRE required
- No computing experience required

OR

OR

Master of Science in
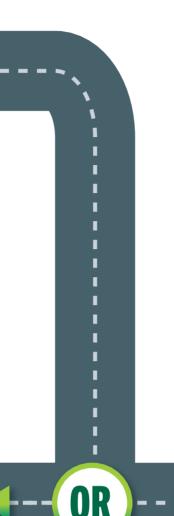## ARTIFICIAL INTELLIGENCE

- After completing the PTC graduate certificate, students gain priority admission, and the GRE requirement is waived.
- Those who complete PTC can count 10 credit hours towards their degree.
- Those who complete PTC and AI can count 19 credit hours towards their degree.

Master of Science in
CYBERSECURITY

- After completing the PTC graduate certificate, students gain priority admission, and the GRE requirement is waived.
- Those who complete the AI graduate certificate can count 12 credit hours towards their degree.

Master of Science in
COMPUTER SCIENCE

- After completing the PTC graduate certificate, students gain priority admission, and the GRE requirement is waived.
- Those who complete the AI graduate certificate can count 12 credit hours towards their degree.

Master of Science in
COMPUTER ENGINEERING

- After completing the PTC graduate certificate, students gain priority admission, and the GRE requirement is waived.
- Those who complete the AI graduate certificate can count 12 credit hours towards their degree.

Master of Science in
DATA INTELLIGENCE

- Students who complete the PTC certificate receive priority admission consideration to MSDI
- Those who complete the PTC graduate certificate program can count up to 6 credits towards their degree, depending on specialization.
- Those who complete the PTC and AI graduate certificate programs can count up to 12 credit hours towards their degree, depending on the specialization.