

# **Jeremy Kedziora, Ph.D.**

**Associate Professor at Milwaukee School of Engineering**

Milwaukee, WI, US

Dr. Jeremy Kedziora is the PieperPower Endowed Chair of Artificial Intelligence at MSOE.

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## **Biography**

Dr. Jeremy Kedziora is an award-winning researcher and scientist with 17 years of experience developing new methods in machine learning, Bayesian inference, and game theory. Previously, Kedziora was a director of data science and analytics at Northwestern Mutual, where he managed the development of cybersecurity machine learning and at Giant Oak where he focused on natural language processing. Kedziora also served for nine years at the Central Intelligence Agency as a chief methodologist where he led applied R&D efforts in data science and modeling. He holds a Ph.D. in Political Science from the University of Rochester and teaches at Milwaukee School of Engineering, where he is the PieperPower Endowed Chair for Artificial Intelligence.

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## **Areas of Expertise**

Data Science, Machine Learning, Statistical Modeling, Bayesian Inference, Game Theory

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## **Affiliations**

American Political Science Association, International Studies Association, Midwest Political Science Association, Peace Science Society, Society for Political Methodology

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## **Education, Licensure and Certification**

**Ph.D.**

Political Science University of Rochester

**B.S.**

Chemistry and Political Science University of Wisconsin?Madison

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## **Accomplishments**

**Directors Award, Central Intelligence Agency**

2011, 2014, 2017

**Cutting Edge Innovation Award, Central Intelligence Agency**

2017

**Paper of the Year, Central Intelligence Agency  
2017**

**Exceptional Performance Awards (15), Central Intelligence Agency  
2010-2017**

**Political Science Department Distinguished Teaching Award, University of Rochester  
2009**

**Theory and Statistical Research Laboratory Best Paper Prize, University of Rochester  
2008**

**W. Allen Wallis Institute of Political Economy PEPR Grant, University of Rochester  
2006, 2009**

**Charles E. Lanni Research Fellowship, University of Rochester  
2005-2007**

**William H. Riker Fellowship, University of Rochester  
2005-2010**

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