

# ADRIAN WOLANSKI

## EMPLOYMENT

---

### **Purdue University**

Mitch Daniels School of Business  
Quantitative Methods Department  
Lecturer

2024-present

## AFFILIATIONS AND APPOINTMENTS

---

Krenicki Center for Business Analytics and Machine Learning

## EDUCATION

---

### **University of California San Diego**

Ph.D. Economics 2024  
Dissertation: "Essays in Experimental Economics: Intertemporal and Social Choice"  
Thesis Committee: Isabel Trevino (chair), Emanuel Vespa, Sally Sadoff, Denis Shishkin  
M.Phil Economics 2022  
M.A. Economics 2018

### **Indiana University Bloomington**

B.A. Economics (Honors with Highest Distinction, General Honors Notation, Department Honors) 2017  
B.S. Applied Mathematics (Honors with Highest Distinction, General Honors Notation) 2017

## TEACHING EXPERIENCE

---

### **Instructor of Record**

#### **Purdue University**

MGMT-30500 Business Statistics

#### **UC San Diego**

ECON-100B Intermediate Microeconomics B

### **Teaching Assistant**

#### **UC San Diego**

ECON-2 Introductory Microeconomics  
ECON-3 Introductory Macroeconomics  
ECON-100A/B/C Intermediate Microeconomics A/B/C  
ECON-104 Economics with Morals  
ECON-171 Decisions Under Uncertainty  
ECON-172B Operations Research B  
MGT-71 Business and Operations Management  
MGT-151 Business Analytics  
MGT-160 Experiments in Firms and Organizations  
MGT-171 Operations Management

#### **Indiana University Bloomington**

ECON 201 Introductory Microeconomics  
ECON 202 Introductory Macroeconomics

## TEACHING AWARDS

---

### **Purdue University**

Daniels School of Business Distinguished Instructor for Undergraduate Core Classes 2025

### **UC San Diego**

Summer Graduate Teaching Scholar 2023

## GRANTS AND AWARDS

---

**University of California San Diego**

Department of Economics Research Grant

2021, 2022, 2023

Department of Economics Summer Research Fellowship

2018, 2019

Regents Fellowship

2017-2018

**Indiana University Bloomington**

Arlington W. Williams Scholarship

2017

James E. Moffat Scholarship

2016

Phi Beta Kappa

2016

Excellence Scholarship

2013-2017

Hutton Honors College Reynolds Scholarship

2013-2017

College of Arts and Sciences Scholarship

2013-2017

**PROFESSIONAL DEVELOPMENT ACTIVITIES**

---

**Purdue University**

Student Pedagogy Advocates

2025

Foundations of College Teaching Certification

2024

**UC San Diego**

Course Design Workshop Certification

2023

Introduction to College Teaching Certification

2022

**WORKING PAPERS**

---

**Consistent social choice**, joint with Evgenii Baranov**Attitudes towards intertemporal inequality**, joint with Evgenii Baranov**Dynamic inconsistency and convex commitment devices**, joint with Danil Dmitriev**OLDER PUBLICATIONS**

---

“The role of insurance in international shipping costs” *Economics Letters*, June 2017, Vol. 155, 116-120**INSTITUTIONAL SERVICE**

---

**Purdue University**

Course Coordinator for MGMT-30500 Business Statistics

2025-Present

Faculty Advisor for Board Games Club at Purdue

2025-Present

Faculty Judge, Krannert Doctoral Student Association Research Symposium

2024

Faculty Judge, Office of Undergraduate Research Fall Exposition

2024

**University of California San Diego**

Moderator of Graduate Student Panel for Admitted PhD Students

2023, 2024

Member of Graduate Student Panel for Admitted PhD Students

2018, 2020

**ADVISING AND MENTORING**

---

**Purdue University**

Aashna Chandnani

BS BAIM 2027

**University of California San Diego**

COMRADES Mentor (for first year economics PhD students)

2018-2022

ECONected Mentor (for undergraduate economics students)

2021-2022

**PROFESSIONAL SERVICE**

---

Management Science (Reproducibility Collaboration Member)

**INVITED TALKS**

---

**2024**

Bowling Green State University

University of Akron

**2023**

Economic Sciences Association Job Market Series  
Behavioral & Experimental Economics Stanford-Caltech-UC Student Conference

**OTHER INFORMATION**

---

Citizenship: United States  
Languages: English (native), Russian (elementary)  
Technical Skills: Stata, Excel, oTree, Qualtrics