



## Monfort Professors

### Past Recipients

#### 2023-2025

- Brian Munsky – Chemical and Biological Engineering

#### 2022-2024

- Marcela Henao-Tamayo – Microbiology, Immunology, and Pathology
- Matthew Hitt – Political Science

#### 2021-2023

- Emily Fischer – Atmospheric Science
- Lauren Shomaker – Human Development and Family Studies

#### 2020-2023

- Tom Dunn – Communication Studies
- Meagan Schipanski – Soil and Crop Sciences

#### 2019-2022

- Amber Krummel – Chemistry
- Tim Stasevich – Biochemistry and Molecular Biology

#### 2018-2020

- Jeff Pierce – Atmospheric Science
- George Wittemyer – Fish, Wildlife, and Conservation Biology

#### 2017-2019

- Melissa Reynolds – Chemistry
- Kim Hoke – Biology

#### 2016-2018

- Sudeep Pasricha – Electrical and Computer Engineering
- Shrideep Pallickara – Computer Science

#### 2015-2017

- Susan van den Heever – Atmospheric Science
- Subhas Karan Venayagmoorthy – Civil and Environmental Engineering

#### 2014-2016

- Shane Hentges – Biomedical Sciences
- Kelly Martin – Marketing

**2013-2015**

- Amy Prieto – Chemistry
- Dan Beachy-Quick – English

**2012-2014**

- Scott Earley – Biomedical Science
- John McKay – Bioagricultural Sciences and Pest Management

**2011-2013**

- Jennifer DeLuca – Biochemistry and Molecular Biology
- Christian Puttlitz – Mechanical Engineering

**2010-2012**

- Kevin Crooks – Fish, Wildlife, and Conservation Biology
- Sammy Zahran – Economics

**2009-2011**

- Frank Dinunno – Health and Exercise Science
- Jacob Roberts – Physics

**2008-2010**

- Rajiv Khosla – Agricultural Science
- Venkatesan Manivannan – Engineering

**2006-2008**

- Randy Bartels – Electrical Engineering
- David Thompson – Atmospheric Science

**2005-2007**

- N. LeRoy Poff – Biology
- Tomislav Rovis – Chemistry

**2004-2006**

- Karolin Luger – Biochemistry and Molecular Biology
- Ranil Wickramasinghe – Chemical Engineering

**2003-2005**

- John Belisle – Microbiology, Immunology, and Pathology
- Kathleen Pickering – Anthropology

**2002-2004**

- Scott Denning – Atmospheric Science
- Yian Shi – Chemistry