



Faculty Returning from Sabbatical

Airat Bekmetjev (Mathematics & Statistics)

Angela Carpenter (Religion)

Jane Finn (Education)

Choonghee Han (Communication)



Faculty Service Awards



Miguel Abrahantes
Engineering



Aaron Best Biology



Jason Gillmore Chemistry



Jack Mulder Philosophy



Becky Schmidt Kinesiology



Vicki Voskuil Nursing







Kenneth Brown
Chemistry



Mary Inman Psychology



Mike Pikaart Chemistry







Brian Porter
Economics & Business



Jill VanderStoep

Mathematics



Scott VanderStoep
Psychology





Steve Bouma-Prediger Religion



Brigitte Hamon-Porter
World Languages & Cultures



John Krupczak
Engineering



Marla Lunderberg
English



David Ryden
Political Science



Elizabeth Sanford Chemistry





Rob Pocock
Communication



Doctoral Degrees Conferred

2023

- Erika Frost, DNP
- Gina Garza-Kling, PhD
- Stephanie Johnson, DNP

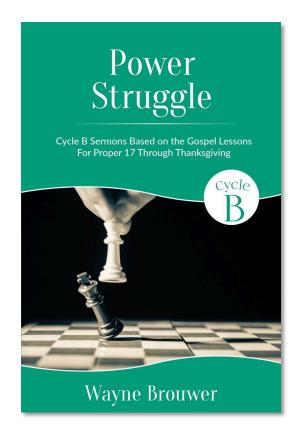


Faculty Book Publications



Wayne Brouwer, Religion Power Struggle



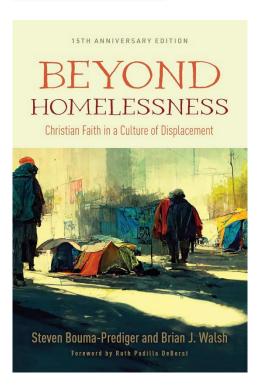


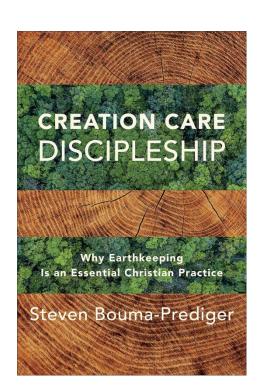


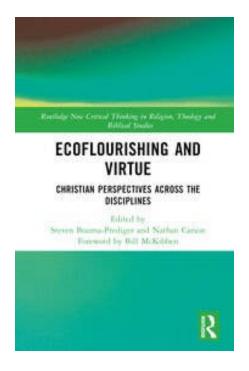


Steven Bouma-Prediger, Religion

Beyond Homelessness: Christian Faith in a Culture of Displacement Creation Care Discipleship: Why Earthkeeping is an Essential Christian Practice Ecoflourishing and Virtue: Christian Perspectives across the Disciplines



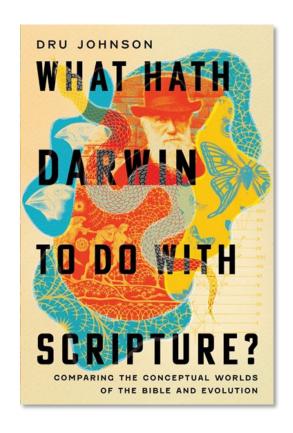






Dru Johnson, Religion What Hath Darwin to Do with Scripture?

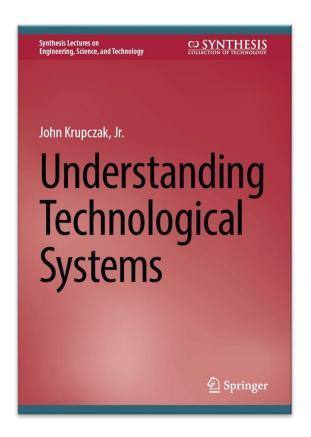






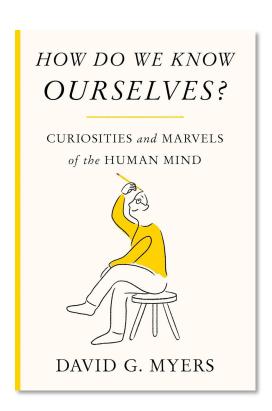
John Krupczak, Engineering *Understanding Technological Systems*



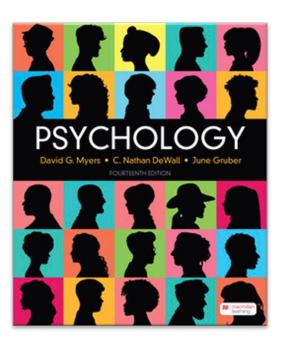




David Myers, Psychology How Do We Know Ourselves? Psychology, 14th Edition



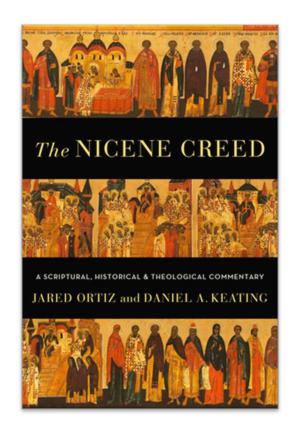






Jared Ortiz, Religion The Nicene Creed: A Scriptural, Historical, and Theological Commentary

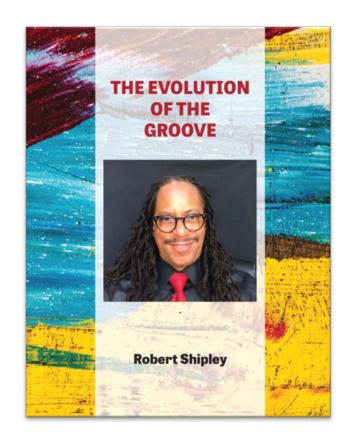






Robert Shipley, Music The Evolution of the Groove

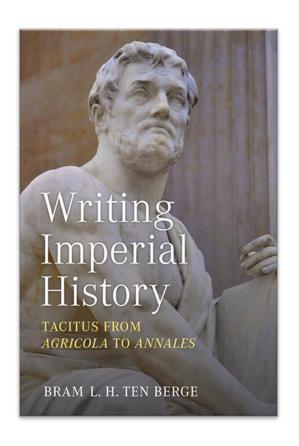






Bram ten Berge, Classics Writing Imperial History: Tacitus from Agricola to Annales

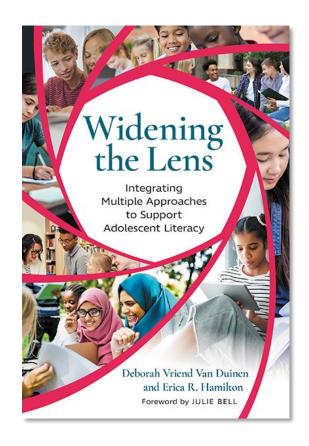






Deb Van Duinen, Education Widening the Lens: Integrating Multiple Approaches to Support Adolescent Literacy







Election to Professional Organizations

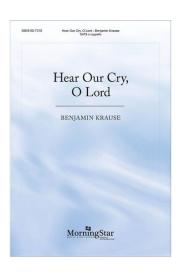
- Meagan Elinski: Membership Secretary, American Chemical Society's Division of Colloid & Surface Chemistry
- Anita Esquerra-Zwiers: President Elect, Sigma Kappa Epsilon at-Large
- Jason Gillmore: Advisory Board for PRF Grant, American Chemical Society
- Curtis Gruenler: Editor, Bulletin of the Colloquium on Violence & Religion
- Libbey Horton: Treasurer, Naturalistic Developmental Behavioral Interventions Organization
- Sarah Kornfield: Editorial Review Board, Journal of Femininities
- Ben Meagher: Editor, Frontiers in Environmental Psychology
- Jared Ortiz: Board of Advisors, The New Ressourcement
- Jeanne Petit: Teaching Committee, Organization of American Historians
- · Pikaart, Michael: Fellow, American Society for Biochemistry and Molecular Biology
- Lindsey Root Luna: Fellow, Midwestern Psychological Association
- Stephen Smith: President, Association of Christian Economists
- Charlotte Witvliet: Steering Committee, Templeton Religion Trust



Performing Artists



Select Accomplishments



Ben Krause, Composition:

"Hear our Cry, O Lord,"
 Published by MorningStar, an imprint of EC
 Schirmer. This piece was premiered in 2021 at the Lutheran Summer Music Academy and Festival, and draws on texts from Psalms and the book of Jeremiah

Samuel Pang, Director:

 The Hope College Orchestra was selected to be a Showcase Orchestra in the 2025 NY International Music Festival (April 5-9, 2025) at Carnegie Hall.





Select Accomplishments



Invitation to Perform

"The Boy Who Hates Everything"
Region III Kennedy Center American
College Theater Festival (KCACTF)

- Costume Design Michelle Bombe
- Lighting Design Ken Chamberlain
- Sound Design Erik Van Tassell
- Remount Direction Daina Robins
 Two performances on January 11 in Flint!

Michelle Bombe

National Kennedy Center Gold Medallion Recipient Presented by the Kennedy Center American College Theater Festival





Select Accomplishments

Chicago Tap Theatre Legacy Award

Presented to the Department of Dance *February 2023*





Greg Lookerse, Solo Exhibition:

Metamorphic Stones
 Venue: Czong Institute for Contemporary Art
 Gyeonggi-do, Korea (January 2023)



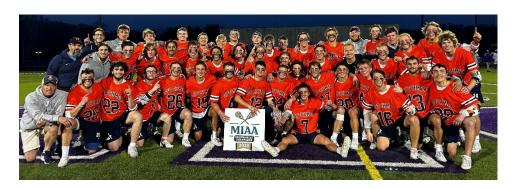
Athletics Championships





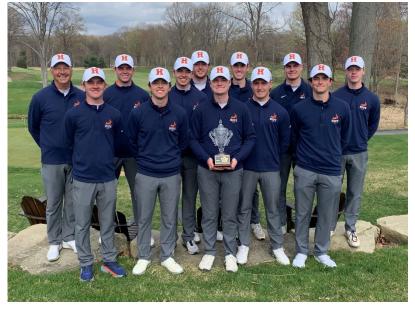


League Championships: Men



Basketball – Greg Mitchell Lacrosse – Mike Schanhals Golf – Scott Lokers







League Championships: Women







Basketball – *Brian Morehouse*Cross Country – *Mark Northuis*LaCrosse – *Keagan Pontious*Swim & Dive – *Jake Taber*





League Champions: Women (Continued)



Track & Field Outdoor - Kevin Cole

Track & Field Indoor - Kevin Cole

Volleyball – Becky Schmidt







League Tournament Champions – Women

Basketball Brian Morehouse

Lacrosse Keagan Pontious

Tennis

Austin Hunt

Volleyball Becky Schmidt











NCAA National Runner Up: Volleyball

NCAA Regional Champions NCAA National Runner Up



Becky Schmidt





Honors and Awards



Honors and Awards

Biology

McDonough-Stukey, Virginia

Undergraduate Faculty Travel Award, American Society for Biochemistry & Molecular Biology

Chemistry

Chase, Leah

• 2023 Career Achievement Award, Faculty for Undergraduate Science

Communication

Ahn, Paul

 Laura Cromwell Thesis/Dissertation Award, Group Communication Division of the National Communication Association

Education

Horton, Libbey

Board Certified Behavior Analysis, Doctoral Level (BCBA-D)

<u>History</u>

Tan, Wayne

- 2023 President's Book Award: Honorable Mention, Social Science History Association
- 2023 Outstanding Book Award, Disability History Association
- 2023 Patricia Buckley Ebrey Prize (for a book on East Asian History before 1800), American Historical Association



Honors and Awards

Kinesiology

Northuis, Mark

• USTFCCCA Great Lakes Assistant Coach of the Year, Indoor Track

Rider, Brian

Fellow, American College of Sports Medicine

Schmidt, Becky

2023 AVCA Regional Coach of the Year

Nursing

Erika Frost

Board certified Psychiatric-Mental Health Nurse Practitioner (PMHNP-BC)

Philosophy

Mulder, Jack

Marian Library Visiting Scholar Fellowship, Marian Library, University of Dayton



Newly Endowed Chairs

Named in Fall of 2023







Kenneth Brown

John H. & Jeanne M. Jacobson

Professor of Chemistry

Susanna Childress
DuMez Associate Professor of
English



Angela Carpenter
Leonard & Marjorie Maas
Associate Professor of
Reformed Theology









Jared Ortiz

Lavern '39 & Betty DePree '41 Van Kley Professor of Religion

Jeanne Petit
Betty Roelofs '53 Miller
Professor of History

Stephen Smith
Robert W. Haack Professor of
Economics



Grants and Fellowships

Grants received in 2023 (Jan-Dec)



Arts & Humanities Awards

- Chuang, Flora (World Languages and Cultures): Love, Marriage, and Family from Early Modern to Modern China. Great Lakes Colleges Association
- Finley, Kate (Philosophy): Group membership modulation of memory and judgments for morally ambiguous actions. Duke University
- Kang, Leekyung (Art/Art History): Intercultural Art Practice in South Korea.
 ASIANetwork.
- Peschiera, Pablo (English) and community partner Jason Shamblin of Ottawa County Parks, Arts in the Parks
- Sullivan, Katherine (Art/Art History), Walcott, Lisa (Art/Art History) and community partner Emily Christensen of CultureWorks, Holland Community Arts and Activism



Natural & Applied Sciences

- Anyiam, Uzonna (Geological & Environmental Science): Exploring the structural architecture, reactivation likelihood and seal-ability of faulted subsurface reservoirs in the northern Gulf of Mexico continental shelf: Implications for CO2 sequestration.
 Michigan Space Grant Consortium
- Calvo-Ochoa, Erika (Biology/Neuroscience): Effects of dopaminergic degeneration in a novel zebrafish model of olfactory dysfunction in Parkinson's Disease. Kenneth H Campbell Foundation
- Calvo-Ochoa, Erika (Neuroscience/Biology): BRC-BIO: Unraveling mechanisms of neural regeneration and functional recovery in zebrafish. National Science Foundation
- Calvo-Ochoa, Erika (Biology/Neuroscience) and DeWitt, Skylar (Undergraduate):
 Olfactory-Mediated Behavior following Acute Hypoxia in Zebrafish. Michigan Space
 Grant Consortium
- Esquerra-Zwiers, Anita (Nursing): My Mother's Milk for Michigan Infants Data. Sigma Kappa Epsilon At Large
- Esquerra-Zwiers, Anita (Nursing): MyMMMI Lactation Coach: A Comprehensive Lactation Support Service for Minority Low-Income Mothers in Ottawa County and Battle Creek. Blue Cross/Blue Shield of Michigan
- Gonthier, Peter (Physics) and Stowe, Matthew (Undergraduate): Efficient Interpolation of Tables of Compton Scattering Cross Sections for Implementation in Magnetar Simulations. Michigan Space Grant Consortium



Natural & Applied Sciences (continued)

- Gonzalez-Pech, Natalia (Chemistry): Synthesis of Fe3O4 TiO2 nanoclusters for water purification. Michigan Space Grant Consortium
- Johnson, Jeffrey (Chemistry): Ketone Decarbonylation for the Traceless Formation of Alkyl Arenes. Organic Syntheses
- Monteagudo-Godoy, Belen and DeYoung, Paul (Physics): Collaborative Research: Equipment: MRI Consortium: Track 2 Development of a Next Generation Fast Neutron Detector. National Science Foundation
- Odle, Brooke (Engineering) and Olagbemi, Omofolakunmi (Computer Science): Classifying Patient-Handling Technique to Reduce Risk of Musculoskeletal Injury in Nursing Personnel.RESTORE Center
- Olagbemi, Omofolakunmi (Computer Science) and Odle, Brooke (Engineering): Explainability in Multivariate Time Series Classification Machine Learning Models. Michigan Space Grant Consortium
- Philben, Michael (Geology & Environmental Science/Chemistry): Bogs on the brink:
 Detecting warming-induced changes in recent carbon accumulation in Michigan peatlands. Michigan Space Grant Consortium
- Philben, Michael (Geology & Environmental Science/Chemistry) and Smith, Madison (Undergraduate): Temperature sensitivity of nitrogen mineralization across a climate transect of Michigan peatlands. Michigan Space Grant Consortium



Natural & Applied Sciences (continued)

- Ronald, Kelly (Biology) and Ipri Brown, Susan (ExploreHope): Development of a ExploreHope Camp: 'Angry Bird origins: Pollution ef ects on bird communities.' Animal Behavior Society,
- Ronald, Kelly (Biology) and Hallemann, Peyton (Undergraduate): The Association between Iron Oxide Nanoparticle Exposure and Auditory Processing in the House Sparrow (Passer domesticus). Michigan Space Grant Consortium
- Ronald, Kelly (Biology) and Bergstrom, Jacob (Undergraduate): The impact of aerosolized iron oxide nanoparticle exposure on the foraging behavior of the house sparrow (Passer domesticus). Michigan Space Grant Consortium
- Ronald, Kelly (Biology) and Sprys-Tellner, Olivia (Undergraduate): Iron
 Bioaccumulation in a Sentinel Species: Implications for Nanoparticle Exposure.
 Michigan Space Grant Consortium
- Williams, Zachary (Physics) and Dolney, Gillian (Undergraduate): Studying the Dynamics of Solar Convection Cells through Eigenmode Decomposition. Michigan Space Grant Consortium
- Yurk, Brian (Mathematics & Statistics): 2023-2024 Hope College MSGC Affiliate Programming/Budget. Michigan Space Grant Consortium
- Williams, Zach (Physics): APS Division of Plasma Physics Participation Grant.
 American Physical Society



Social Sciences

- Baumann, Roger (Sociology): American Evangelicals, Islam & the Competition for Religious Authority, Society for the Scientific Study of Religion
- Chavis, Llena (Sociology and Social Work), and community partners Lindsay Cherry and Elissa Lappinga of I AM Academy, Igniting Change
- Ferrara, Paula (Kinesiology): Retiring College Athletes: Perceptions and Plans for Maintaining Post Sport Exercise Behavior. Association of Applied Sport Psychology
- Han, Mihyun (Education), Van Duinen, Deborah (Education) and Pam Schwallier (West Ottawa Public Schools), Lynette Brander (Holland Public Schools), Julie Paterick (Zeeland Public Schools) of Local Schools, Supporting PK-5 Students' Bilingual Learning and Development Through Translanguaging Pedagogies
- Van Duinen, Deborah (Education): Big Read Lakeshore Author Event. Michigan Humanities - Bridging Grant
- Van Duinen, Deborah (Education): Big Read Lakeshore Author Event, MI Humanities
- Van Tongeren, Daryl (Psychology): Spiritual yearning as a Psychological Construct:
 Associations with Spiritual Struggles and Existential Growth, John Templeton Foundation



Special Awards



Towsley Research Scholars

- 1996 David Ryden
- 1997 Jeffery Tyler
- 1998 Matthew Elrod
- 1999 Charlotte Witvliet
- 2000 Julie Kipp
- 2001 Susan Atefat Peckham
- 2002 Leah Chase/ William Pannapacker
- 2003 Brent Krueger
- 2004 Matt DeJongh
- 2005 Isolde Anderson
- 2006 Aaron Best
- 2007 Nathan Tintle
- 2008 Ji Hoon Park
- 2009 Jeff Johnson
- 2010 Ernest Cole
- 2011 Aaron Putzke
- 2012 Beth Anderson
- 2013 Deborah Van Duinen
- 2014 Jared Ortiz/Daryl Van Tongeren
- 2015 Lauren Janes
- 2016 Marissa Doshi/Benjamin Kopek
- 2017 Andrew Gall
- 2018 Kristin Dittenhafer-Reed/Alyssa Cheadle
- 2019 Lauren Hearit
- 2020 Jeffrey Christians/Kevin Kambo
- 2021 Kate Finley
- 2022 Brooke Odle/Lauren Slone



2023: Erika Calvo-Ochoa, Neuroscience



Janet L. Andersen Award for Excellence in Teaching

- 1996 James Heisler/Joanne Stewart
- 1997 Nancy Nicodemus/Michael Silver
- 1998 Jane Dickie/Barbara Mezeske
- 1999 Susan Cherup/William Polik
- 2000 James Allis/Richard Ray
- 2001 William Cohen
- 2002 Barry Bandstra/Herbert Dershem
- 2003 Thomas Ludwig/John Patnott
- 2004 Janet Andersen/Richard Mezeske
- 2005 Patricia Roehling/Kathleen Verduin
- 2006 Steven Hoogerwerf/Kathy Winnett-Murray
- 2007 Ed Hansen/John Krupczak
- 2008 Maureen Dunn/John Shaughnessy
- 2009 Andy Nakajima/Todd Swanson
- 2010 Brian Coyle/Mary De Young
- 2011 Tom Smith/Jeff Tyler
- 2012 Billy Mayer/Sonja Trent-Brown
- 2013 Mike Seymour
- 2014 Donald Luidens
- 2015 Jason Gillmore
- 2016 Jack Mulder/Jeanne Petit
- 2017 Nancy Cook
- 2018 Lauren Janes
- 2019 Gerald Griffin
- 2020 Jeffrey Johnson
- 2021 Laura Pardo
- 2022 Ryan McFall
- 2023 Jill VanderStoep



2024 — Lee Forester



Motoichiro Ohgimi Global Courage Award

- 2013 Alfredo Gonzales/Chuck Green
- 2014 Annie Dandavati
- 2015 Amy Otis-DeGrau
- 2016 Dede Johnston/John Yelding
- 2017 Ernest Cole/Lorna Jarvis
- 2018 Yolanda Vega
- 2019 Kendra Parker
- 2020 Jianhua Li
- 2021 Marissa Doshi
- 2022 Cindy Sabo
- 2023 Janis Gibbs / Jim Van Heest



2024 — Stephanie Pangborn



Provost's Award for Service to the Academic Program





2024 — Kathy Kremer & Chad Carlson

- 2003 Charles Green/Maura Reynolds
- 2004 Jon Huisken
- 2005 Barry Bandstra/Carl Heideman
- 2006 Cher Schairer
- 2007 Carol Simon/Carol De Jong
- 2008 David Jensen/Nancy Miller/William Mungall
- 2009 Nancy Cook/John Yelding
- 2010 Herb Dershem/Ryan McFall/ Lannette Zylman-TenHave
- 2011 Mary Inman/David Klooster
- 2012 Deirdre Johnston/Tracey Nally
- 2013 Peter Schakel
- 2014 William Pannapacker/Rajean Wolters
- 2015 Janis Gibbs/Stephen Hemenway
- 2016 Maria Burnatowska-Hledin
- 2017 Jonathan Hagood
- 2018 Cathy Mader
- 2019 Linda Graham
- 2020 Carla Kaminski
- 2021 Carol De Jong
- 2022 Jeanne Petit/Todd Wiebe
- 2023 Kelly Jacobsma



Excellence in Advising Award

2024

Dale Austin

- 2018 Marla Lunderberg
- 2019 Alyssa Boss
- 2020 Nancy Kamstra
- 2021 Anna Bonnema/Michael Misovich
- 2022 Dawn DeWitt-Brinks
- 2023 Doug Braschler



Ruth and John Reed Faculty Achievement Award

- 2001 Maxine DeBruyn
- 2002 Lorna Hernandez Jarvis
- 2003 James Allis
- 2004 Peter Schakel
- 2005 Steve Smith/Leslie Wessman
- 2006 Margaret Kennedy-Dygas/Linda Dykstra
- 2007 Chris Barney/Jim Herrick
- 2008 David Klooster/Charlotte Witvliet
- 2009 Jeff Brown/Debra Swanson
- 2010 Joanne Stewart/Scott VanderStoep
- 2011 Annie Dandavati/Chuck Green
- 2012 Andy Nakajima/Roger Nemeth
- 2013 Sue Dunn/Fred Johnson
- 2014 Marc Baer/Anne Larsen
- 2015 John Cox
- 2016 Jeff Johnson/Becky Schmidt
- 2017 William Pannapacker
- 2018 Jennifer Wolfe
- 2019 Leah Chase
- 2020 Paul De Young
- 2021 Wastewater Testing & Watershed Research Team (Best, Kopek, Krueger, Pikaart & Peterson)
- 2022 Steven Bouma-Prediger
- 2023 Peter Gonthier



2024 — Daina Robins

