

The background features a light green, textured surface with large, overlapping, stylized leaf or petal shapes in shades of gold and brown. The shapes are layered, creating a sense of depth and movement.

FACULTY RECOGNITION LUNCHEON

**Tuesday, January 10, 2023
11:00 am | Maas Auditorium**

Faculty Returning from Sabbatical

Dr. Christopher Fashun (Music)

Dr. Rich Ray (Kinesiology)

Dr. Todd Steen (Economics)

Dr. Jeff Tyler (Religion)



Hope COLLEGE

Faculty Service Awards

20 Years of Service



Airat Bekmetjev
Mathematics



Mark Pearson
Mathematics



Gloria Tseng
History



Katherine Sullivan
Art & Art History



25 Years of Service



Joseph LaPorte
Philosophy



Roger Veldman
Engineering



30 Years of Service



Stu Fritz
Kinesiology



Phil Munoa
Religion



35 Years of Service



Vicki Isola
Biology



Kelly Jacobsma
Library



Mark Northuis
Kinesiology



Will Polik
Chemistry



Todd Steen
Economics & Business



Joanne Stewart
Chemistry

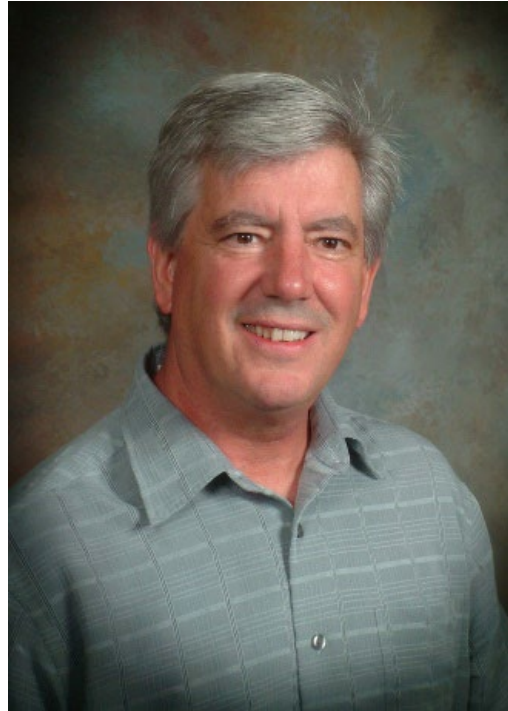


Linda Strouf
Music



Hope COLLEGE

40 Years of Service



Peter Gonthier
Physics



Hope COLLEGE

45 Years of Service



Kathleen Verduin
English



Doctoral Degrees Conferred

Fall 2022

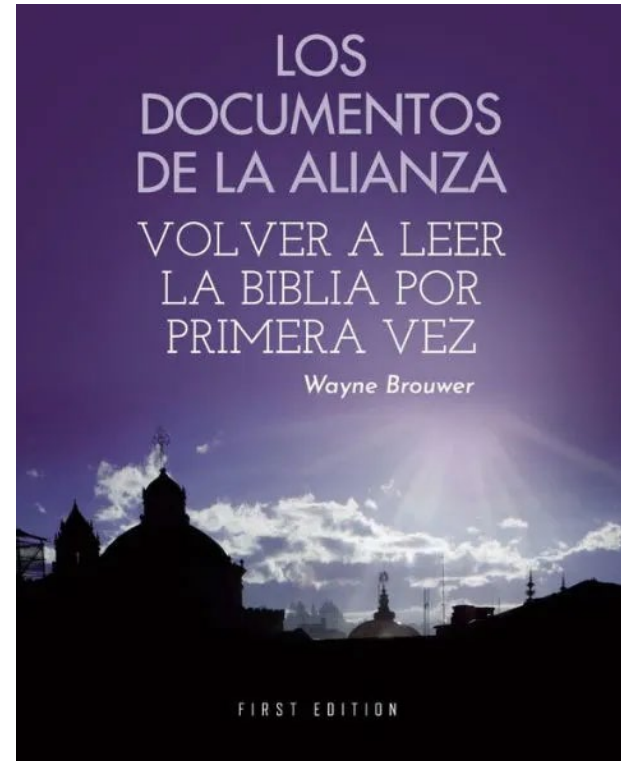
- **Maggie Burr**, PhD in Classical Archeology, Oxford University
- **Emily McCarty**, PhD in Philosophy (with Distinction), Saint Louis University
- **Teisha Struik-Kothe**, EDD in Teaching & Learning/Higher Education



Faculty Book Publications

Wayne Brouwer, Religion

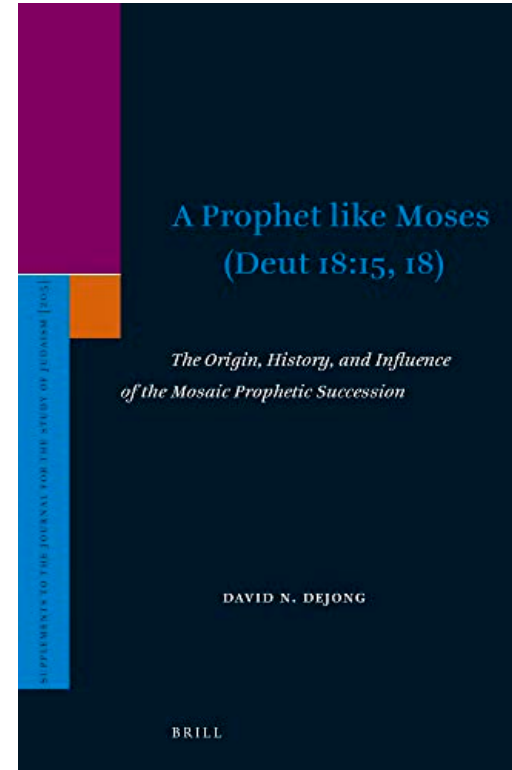
Los Documentos de la Alianza: Volver a leer la Biblia por primera vez



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David DeJong, Religion

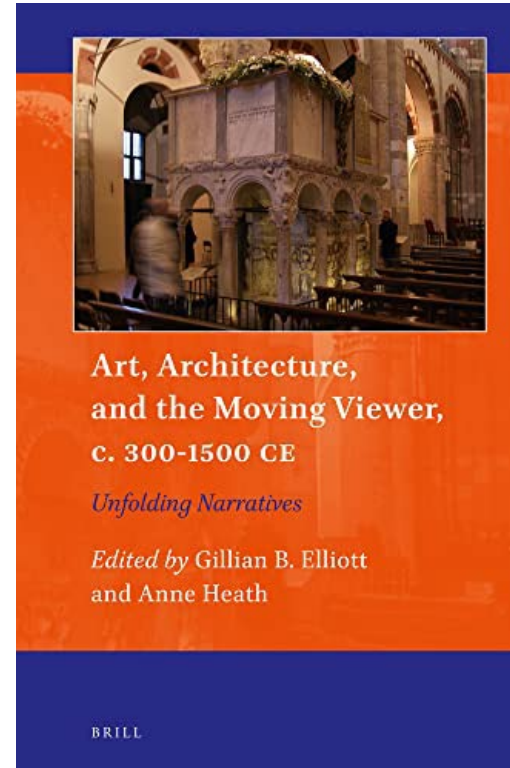
A Prophet like Moses (Deut 18:15,18): The origin, History and Influence of the Mosaic Prophetic Succession



Hope COLLEGE

Anne Heath, ed.

Art, Architecture, and the Moving Viewer: Unfolding Narratives circa 300-1500



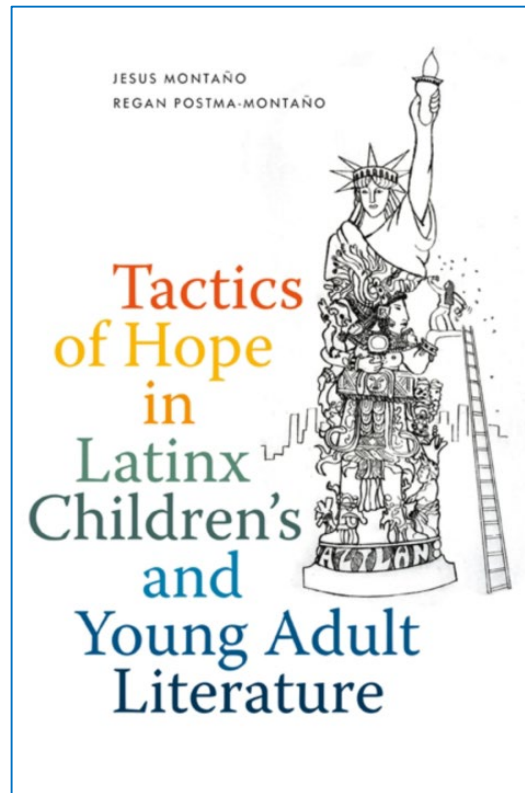
Steven McMullen, Economics
Should Wealth Be Redistributed? A Debate



Regan Postma-Montaño (English, Spanish)

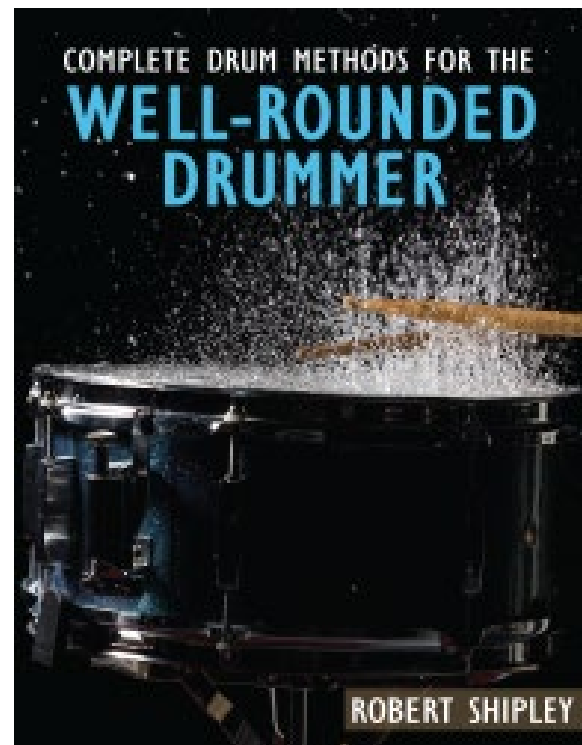
Jesus Montaño (English)

Tactics of Hope in Latinx Children's and Young Adult Literature



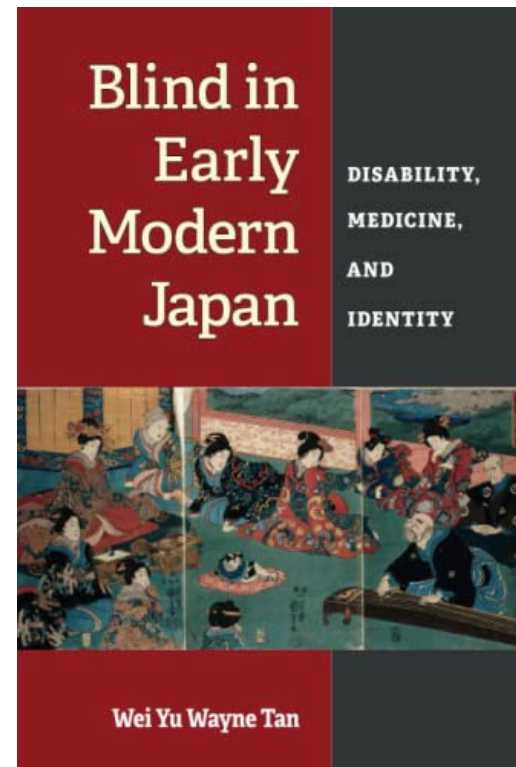
Hope COLLEGE

Robert Shipley, Music
Complete Drum Methods for the Well-Rounded Drummer

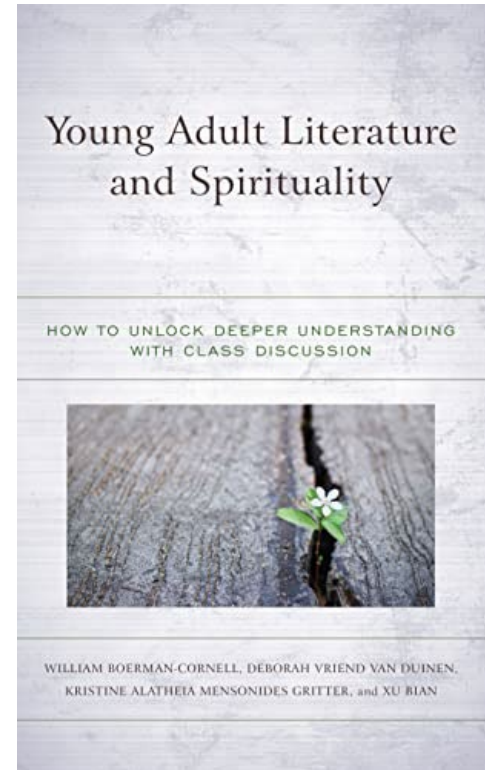


Wayne Tan, History

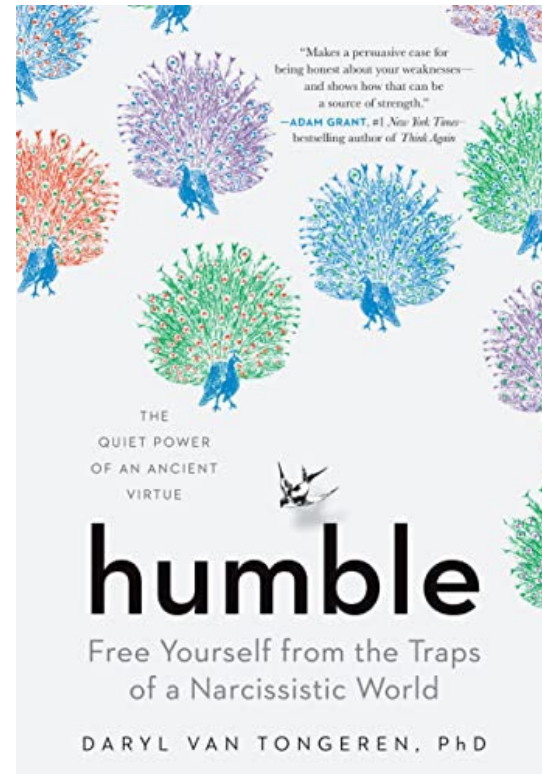
Blind in Early Modern Japan: Disability, Medicine, and Identity



Deborah Van Duinen, Education
Young Adult Literature and Spirituality: How to Unlock Deeper Understanding with Class Discussion



Daryl Van Tongeren, Psychology
Humble: Free Yourself from the Traps of a Narcissistic World



Performing Artists

Select Accomplishments

Dave Keep, Recital

- "Music for Two Pianos by Brahms." (January 29, 2022).
This piano duo recital was given at Lawrence University with his former professor, Anthony Padilla.
- "Recital with Amy Hess, viola," Fulton Chamber Players. (October 28, 2022).

Ben Krause, Composition:

- "Not a Thing but a Movement," Peter Gach. (January 23, 2022).
Recently-completed work for solo piano in six movements.
Duration: 20 minutes. Commissioned by Peter Gach (CA).
Recording and premiere pending, 2022-23 season.

Lisa Walcott, Solo Exhibition:

- Home Again, Home Again, Manifest Gallery, Cincinnati, OH

Greg Looker, Group Exhibition and Exhibition Catalogue:

- Here After, Bridge Project, Los Angeles, CA

Eric Van Tassell, Lighting Design

- "Nana Does Vegas," Meadow Brook Theatre (June 15, 2021 - January 20, 2022)

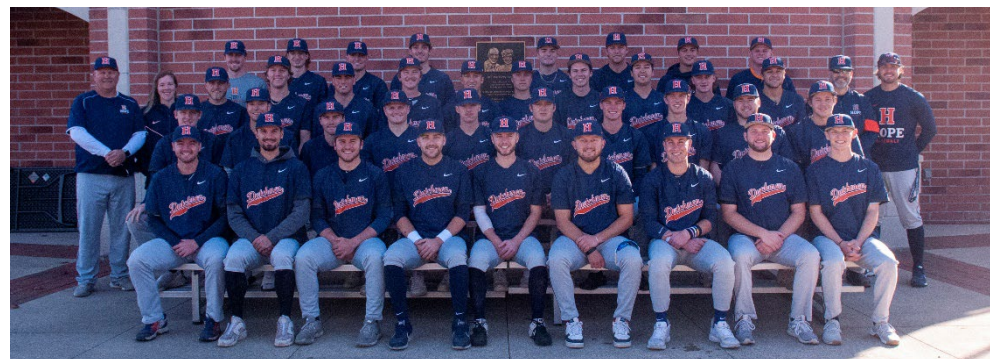


Athletics Championships



Hope COLLEGE

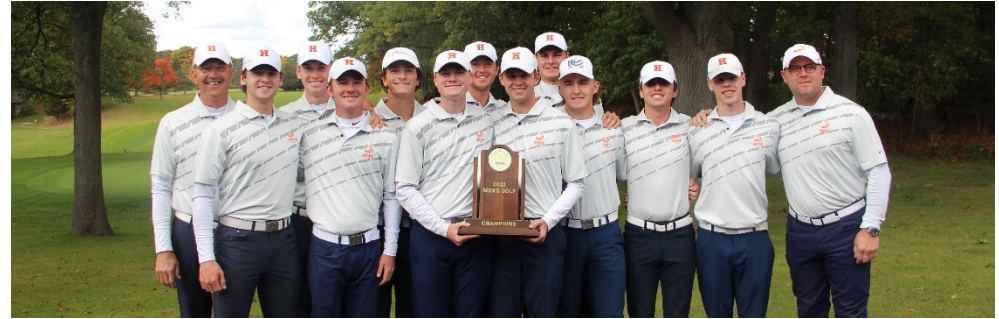
League Championships



Men's Basketball – Greg Mitchell
Women's Basketball – Brian Morehouse
Baseball – Stu Fritz
Men's Lacrosse – Mike Schanhals



League Championships (cont.)



Women's Tennis – Austin Hunt
Women's Outdoor Track and Field – Kevin Cole
Men's Golf – Scott Lokers
Women's Cross Country – Mark Northuis



National Championship

Women's Basketball – Brian Morehouse



Hope COLLEGE

Honors and Awards

Honors and Awards

Chemistry

Gillmore, Jason G.

- Positive Impact Award, Hope Forward Cohort #1 (class of 2025), Hope College (April 11, 2022)

Johnson, Jeffrey B.

- Vanderbush-Weller Award, Hope College/Dean of Students (May 2022)

Communication

Dibble, Jayson L.

- Top 5% Manuscript Reviewer in 2021, Journal of Social and Personal Relationships (January 27, 2022)

Doshi, Marissa

- Early Career Award from National Communication Association's Ethnography Division

Han, Choonghee

- Short Fiction Film in Michigan Student Emmy (Student Production "Ebb and Flow" Michigan Student Emmy), Michigan Chapter of National Academy of Television Arts & Sciences (Emmy Awards) (April 2022)
- Second Place in Student Documentary (Don't Look Back won a Michigan Association of Broadcasters Award), Michigan Association of Broadcasters (April 14, 2022)
- BEA Award of Excellence (course-based student documentary, Don't Look Back, won a national award), Broadcast Education Association (BEA) (February 28, 2022)

Kornfield, Sarah J.

- Top Paper Award, Central States Communication Association (March 30, 2022)



Honors and Awards

Computer Science

Cusack, Charles A.

- 2023 First Bloem Festival Artwork Competition Top Twenty, Tulip Time (October 2022)
- ArtPrize 2022 Digital Juried Award Runner-Up, ArtPrize (October 2022)

Dance

Brems, Kara

- Top 10 Finalist in Maggie Allesee Choreography Competition, Michigan Dance Council

Hansen, Lindsey

- 3rd place in Hard Faith Award at Odyssey Film Festival for “Sanctuary, Part III”
- Top 10 in Maggie Allesee Choreography Competition, Michigan Dance Council

Economics & Business

Geddes, Sheri A.

- AICPA Honorable Mention - CPA Evolution Resource Competition Specializing in Individual Tax Long Cases, AICPA Foundation (February 25, 2022)

Fila, Marcus

- Hope Outstanding Professor Educator (H.O.P.E.) Award

Engineering

Ipri Brown, Susan

- ASME Fellow, American Society of Mechanical Engineers



Honors and Awards

English

Van Eyk, Kristin

- Diamond Dissertation Award, University of Michigan School of Education (March 8, 2022)

Library

Barney, Jeremy

- 2022 MiALA Academic Librarian of the Year, Michigan Academic Library Association (MiALA) (October 19, 2022)

Neuroscience

Erika Calvo-Ochoa

- Received a Rising Stars Award from the International Brain Research Organization (IBRO)
- Selected as a BRAINS 2022 Fellow

Phillip Rivera

- Received a Rising Stars Award from the International Brain Research Organization (IBRO)



Honors and Awards

Nursing

Esquerra-Zwiers, Anita L.

- New Investigator Award, Midwest Nursing Research Society (March 31, 2022)

Voskuil, Vicki R. (Associate Professor)

- Midwest Nursing Research Society (MNRS) 2022 Annual Research Conference Distinguished Abstract Award, Midwest Nursing Research Society (February 11, 2022)

Philosophy

Finley, Kate A.

- NAMI Michigan Faith Leader, National Alliance on Mental Illness (April 2022)

Theatre

Van Tassell, Eric (Assistant Professor)

- Andes Award: Favorite Lighting Design, Meadow Brook Theatre (May 2022)



Newly Endowed Chairs

Named in Fall of 2022



Hope COLLEGE



Anne Heath,
Howard R. and Margaret E.
Sluyter Professor



Fred Johnson III
Guy Vander Jagt '53 Endowed
Professor



Lisa Walcott
Billy Mayer Endowed
Professor

Grants and Fellowships

In 2022 (Jan-Dec) Hope College received over \$6.4 million in external grant funding



Hope COLLEGE

Institutional Awards (\$418,893)

- Ipri Brown, Susan (ExploreHope): Proposal from ExploreHope at Hope College Pathways to Explore: STEM Afterschool Enrichment. Great Lakes Colleges Association
- Ipri Brown, Susan (ExploreHope): Afterschool Enrichment Boxes. Holland Junior Welfare League
- Ipri Brown, Susan (ExploreHope): Preparing STEM Teachers. Michigan Space Grant Consortium
- Ipri Brown, Susan (ExploreHope): Engineering the Future Academies. Michigan Space Grant Consortium
- Ipri Brown, Susan (ExploreHope): Linking Student Driven Data to NASA Data: Authentic Air Quality Data Inquiry for Improved Student Self-Efficacy. National Aeronautics and Space Administration
- Ipri Brown, Susan (ExploreHope): ExploreHope College Preview. Perrigo Company Charitable Foundation
- Ipri Brown, Susan (ExploreHope): Perrigo Outlet Store Production Donation. Perrigo Company Charitable Foundation
- Ipri Brown, Susan (ExploreHope): Hope College High School Research Apprenticeships. Department of Defense via the Rochester Institute of Technology
- Kehoe, Marsely (Office of Sponsored Research and Programs): Visualizing Textile Circulation in the Dutch Global Market, 1602-1795. Omohundro Institute
- Ray, Richard (Hope-Western Prison Education Program): Hope-Western Ready for Pell Initiative. Ascendium Education/Jobs for the Future
- Slater, Kara (Facilities): Hope College COVID-19 Response. Federal Emergency Management Agency



Arts & Humanities Awards (\$290,512)

- Banovez, Lenny (Hope Summer Reparatory Theatre): To Support Hope Summer Repertory Theatre's 2023 Season. Michigan Arts and Culture Council
- Banovez, Lenny (Hope Summer Reparatory Theatre): Capacity Building: Michigan Lakeshore. University of Maryland DeVos Institute of Arts Management
- Cole, Ernest (English): Cultural Representations of Mental Health and Disability: Readings from African and Indigenous American Literature. Great Lakes Colleges Association
- Cole, Ernest (English): Stories We Tell about Mental Health, Disability, and Trauma: Readings from African and Indigenous American Literature and Psychology. Great Lakes Colleges Association
- Cornell, Heather (Dance): Heather Cornell's Archives. Manhattan Tap, Inc.
- Finley, Kate (Philosophy): Mental Disorder, Religious Engagement, and Emotional Stability. St. Andrew's/John Templeton Foundation
- Hanson, Lindsey (Dance): Untold Stories of Holland: A Cross-Cultural Exchange. Michigan Arts and Culture Council
- Hanson, Lindsey (Dance): Third Rail Projects Residency, Phase 2. Michigan Council of Arts and Cultural Affairs



Arts & Humanities Awards (continued)

- Heath, Anne (Art/Art History): The Holy Tear of Christ: Visual and Performance Culture at the Benedictine Abbey of La Trinité, Vendôme, ca. 1150-1550. National Endowment for the Humanities
- Keep, David (Music) and Lookerse, Greg (Art/Art History): Art Helps Faith: Contemporary Music, Visual Art, and Christmas. Calvin Institute for Christian Worship
- Ray, Richard (Hope-Western Prison Education Program): Hope-Western Ready for Pell Initiative. Ascendium Education/Jobs for the Future
- Visser, Sandra (Arts & Humanities): Accelerated Pastoral Degree Program (APDP). Western Theological Seminary/Kern Family Foundation



Natural & Applied Sciences (\$5,282,863)

- Best, Aaron (Biology), Kopek, Benjamin (Biology), Krueger, Brent (Chemistry), and Pikaart, Mike (Chemistry): Wastewater Monitoring in Southwest Michigan. State of Michigan/U.S. Department of Health and Human Services
- Blake-Mahmud, Jennifer (Biology): BRC-BIO: The transcriptomics of environmentally controlled differentiation into male or female in plants. National Science Foundation
- Brown, Kenneth (Chemistry): Gas-Chromatography with Mass Spec Detection. Shimadzu Scientific Instruments
- Brown, Kenneth (Chemistry): Community-academic partnership to address environmental contamination and health. National Institutes of Health via the University of Notre Dame
- Calvo-Ochoa, Erika (Neuroscience): Effects of hypoxia in recovery of the lesioned olfactory system of zebrafish. Michigan Space Grant Consortium
- Calvo-Ochoa, Erika (Neuroscience): Olfactory Dysfunction Following Oxygen Deprivation in Zebrafish. Michigan Space Grant Consortium
- Calvo-Ochoa, Erika (Biology/Neuroscience): Neurodegeneration and regeneration of the zebrafish nervous system. International Brain Research Organization
- Calvo-Ochoa, Erika (Biology/Neuroscience): Travel Award for Nathaniel Vorhees to attend the Society for Neuroscience's (SfN) 2022 Meeting. Faculty for Undergraduate Neuroscience
- Christians, Jeff (Engineering): Understanding the Radiation Tolerance of Halide Perovskite Materials. Michigan Space Grant Consortium



Natural & Applied Sciences (continued)

- DeYoung, Paul (Physics): β -decay intensity function of 54,52 Co. Michigan Space Grant Consortium
- DeYoung, Paul (Physics) and Monteagudo Godoy, Belén (Physics): Memorandum of Understanding: Belen Monteagudo Godoy. Michigan State University
- DeYoung, Paul (Physics) and Monteagudo Godoy, Belén (Physics): RUI: Nuclear Science with Undergraduate Researchers: Studies of Nuclei at the Extremes and New Applications of Nuclear Techniques. National Science Foundation
- Dittenhafer-Reed, Kristin (Chemistry): CAREER: Mitochondrial genome regulation by nucleoid proteins involved in redox sensing and one carbon-metabolism. National Science Foundation
- Elinski, Meagan (Chemistry): Multipurposed Dry Lubricant Surface Coatings from Strain Controlled Composite Nanomaterial Systems. Michigan Space Grant Consortium
- Gonthier, Peter (Physics) and Yurk, Brian (Mathematics & Statistics): MSGC Affiliate Budget. Michigan Space Grant Consortium
- Gonthier, Peter (Physics): Developing efficient algorithms to compute the exact QED resonant Compton scattering cross section in strong magnetic fields. Michigan Space Grant Consortium
- Gonthier, Peter (Physics): Modeling Hard X-ray Bursts and Giant Flares from Magnetars. National Aeronautics and Space Administration via Rice University



Natural & Applied Sciences (continued)

- Jipping, Michael (Computer Science): Deila: Software for the Big Read. Great Lakes Colleges Association
- Jipping, Michael (Computer Science): TreeSap 4.0. Holland in Bloom
- Kopek, Benjamin (Biology): Preventing the Next Viral Pandemic by Deciphering Antiviral Immunity in Insect Vectors. Council for the International Exchange of Scholars/Fulbright Scholar Program
- Krupcak, John (Engineering): Capacity Building Workshops for Competitive S-STEM Proposals from Two-Year Colleges in the Western U.S. National Science Foundation via the University of Texas-Austin
- McDonough, Virginia (Biology): Fatty Acid Profiles of Mouse Livers. Institute of Metabolic Disorders
- Odle, Brooke (Engineering): Wearable Sensor-based Approaches to Predict and Reduce Musculoskeletal Injury Risk during Manual Patient-Handling Tasks. Sloan Scholars Mentoring Network
- Odle, Brooke (Engineering) and Olagbemi, Omofolakunmi (Computer Science): Estimating Low Back Loading using Inertial Measurement Units. Michigan Space Grant Consortium
- Peckens, Courtney (Engineering): Experimental validation of real-time, weighted control algorithm. Michigan Space Grant Consortium
- Pikaart, Michael (Chemistry): Attendance at 2022 BCCE (Biennial Conference on Chemical Education). Hope College Scholarship of Teaching and Learning Grant Program



Natural & Applied Sciences (continued)

- Ronald, Kelly (Biology) and Gonzalez-Pech, Natalia (Chemistry): A new canary in the coalmine: the house sparrow (*passer domesticus*) as a model for studying the effects of nanoparticle matter in air pollution. Michigan Space Grant Consortium
- Ronald, Kelly (Biology) and Gonzalez-Pech, Natalia (Chemistry): How iron oxide nanoparticles impact the auditory physiology and antipredator response of the house sparrow (*Passer domesticus*). Michigan Space Grant Consortium
- Ronald, Kelly (Biology): Effects of Urbanization on House Sparrow (*Passer domesticus*) and House Finch (*Haemorhous mexicanus*) Songs. Michigan Space Grant Consortium
- Ronald, Kelly (Biology) and Gonzalez-Pech, Natalia (Chemistry): BRC-BIO: The effects of nanoparticle matter in air pollution on a sentinel species: House sparrows as the new Canary in the Coalmine. National Science Foundation
- Sanford, Elizabeth (Chemistry) and Gillmore, Jason (Chemistry): Agilent 5973 Mass Spectrometer Ion Source Assembly. Starlight Technical Services
- Smith, Matthew (Engineering): Experimental Characterization of Constrained Arches for Active Structure Applications. Michigan Space Grant Consortium
- Williams, Zach (Physics): Quantifying the Utility of a Truncated Eigenmode Expansion in the Collisionless Plasma Tearing Instability. Michigan Space Grant Consortium



Social Sciences (\$419,321)

- Baumann, Roger (Sociology & Social Work): American Evangelicals, Islam & the Competition for Religious Authority. Fellowship through the Social Science Research Council
- Carlson, Chad (Kinesiology): Visiting Fellowship. Van Raalte Institute
- Dandavati, Annie (Political Science): Internationalization Innovations Fund. Great Lakes Colleges Association
- Doshi, Marissa (Communication): ORWAC Editorship of Women's Studies in Communication. The Organization for Research on Women and Communication
- Estelle, Sarah (Economics): Religious Liberty in the States: A Domestic Index of Legal Safeguards for the Free Exercise of Religion. First Liberty Institute
- Estelle, Sarah (Business & Economics): Religious Liberty in the States: A Domestic Index of Legal Safeguards for the Free Exercise of Religion. First Liberty Institute
- Gall, Andrew (Psychology), Welsh, Aaron (Biology), Oluyedun, Olufemi (Kinesiology), and Ipri Brown, Susan (ExploreHope): Cognition, neuroscience, and sport psychology: outreach efforts engaging the mind through sport. Dana Foundation
- Hearit, Lauren (Communication): Precarious Societies, Collective Solidarity: Feminist Economic Organizing of Mutual Aid Organizations and Resilience Discourses during COVID19. Villanova University
- Lozon, Kate (Step Up): Step Up Transportation. Walmart
- Root Luna, Lindsey (Psychology) and Santos, Isabel (Undergraduate): Value and Virtual Alignment Predict Well-Being and Physiology. Psi Chi



Social Sciences (continued)

- Slone, Lauren (Psychology): LookIt Use Agreement. Massachusetts Institute of Technology
- Thomas, Kendra (Psychology): Virtuous Hope: Building Resilient iThemba through Stories and Actions. John Templeton Foundation via iThemba
- Van Duinen, Deborah (Education): Madeline Miller's Circe. Arts Midwest/National Endowment for the Humanities
- Van Duinen, Deborah (Education): Little Read Lakeshore 2022. Michigan Humanities Council
- Van Duinen, Deborah (Education): Little Read Lakeshore. Michigan Humanities Council
- Van Tongeren, Daryl (Psychology): Applied Research on Intellectual Humility: A Request for Proposals. John Templeton Foundation via Georgia State University
- Witvliet, Charlotte (Psychology): Accountability as a Relational Virtue. Templeton Religion Trust via Baylor University



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 Pannacker
- 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 VanDuinen
- 2014 – Jared Ortiz/Daryl VanTongeren
- 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, Engineering

Lauren Slone, Psychology



Hope COLLEGE

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
Mathematics & Statistics



Hope COLLEGE

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 Pannacker
- 2018 – Jennifer Wolfe
- 2019 – Leah Chase
- 2020 – Paul DeYoung
- 2021 – Wastewater Testing & Watershed Research Team
(Best, Kopek, Krueger, Pikaart & Peterson)
- 2022 – Steven Bouma-Prediger



2023 – Peter Gonthier, Physics



Hope COLLEGE

Provost's Award for Service to the Academic Program

- 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 Pannacker/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, Library



Hope COLLEGE

Motoichiro Oghimi 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, History

Jim Van Heest
Philanthropy & Engagement



Hope COLLEGE

Excellence in Advising Award

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



2023:
Doug Braschler, Education

