

Curriculum Vitae

Sean A. Yeager

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Gambier, OH 43022

they/he

RESEARCH INTERESTS

Contemporary Literature, Narratology, Digital Humanities, Neuroqueer Theory

EDUCATION

Ph.D. in English The Ohio State University May 2024

Thesis: *Kakokairos*: A not-altogether-unserious theory of time, narrative, and autism

Advisors: Dr. Brian McHale & Dr. Amy Shuman

Committee: Dr. James Phelan, Dr. La Marr Jurelle Bruce, & Dr. Julia Miele Rodas

M.A. in Critical Studies Pacific Northwest College of Art May 2019

Thesis: Visualizing the Temporal Space of Narratives

Advisors: Dr. Shawna Lipton, Dr. Taylor Eggan, & Dr. Brian McHale

M.S. in Physics Texas A&M University December 2013

Thesis: Searching for Dark Matter with the CDMS Detector

Advisor: Dr. David Toback

B.S. in Physics Rutgers University May 2011

Thesis: A Search for Supersymmetry at the LHC using the Multilepton Signature

Advisor: Dr. Sunil Somalwar

ACADEMIC APPOINTMENTS

**Visiting Assistant Professor
of Science and Nature Writing** Kenyon College July 2025 - June 2026

Assistant Professor of Liberal Arts Pacific Northwest College of Art January 2016 - May 2019

PEER REVIEWED PUBLICATIONS

Aesthetic Kinship:
When autistic readers find
familiarity in fiction *Journal of Literary and Cultural
Disability Studies* Under review
(co-editing a special issue)

Kakokairos:
A not-altogether-unserious theory
of time, language, and autism *Poetics Today* 2025
(co-edited the special issue:
“Time Loops, Temporal Uncertainty,
and Problem-Solving in Narrative”)

Embodied Simulations and
Neurodivergent Temporalities
in *To the Moon* *Configurations* 2024
(co-authored with
David Ciccoricco)

Time Maps: Theory and Method *Cultural Analytics* 2023

Lawson Method for Obtaining Wave Functions and g Factors of Ar Isotopes	<i>International Journal of Modern Physics E</i>	2019
Cosmo-particle searches for supersymmetry at the Collider Detector at Fermilab	<i>Modern Physics Letter A</i> (ghostwriter for David Toback)	2009
Isoscalar g -factors of odd-odd $N=Z$ nuclei	<i>Europhysics Letters</i>	2009

HONORS AND AWARDS

Paul Fortier Prize for Best Paper by an Emerging Scholar	Alliance of Digital Humanities Organizations	2019
Bruns Prize for Best Graduate Student Essay, Honorable Mention	Society for Literature, Science, and the Arts	2024
Nadal Award for Best Graduate Student Essay, Honorable Mention	The International Society for the Study of Narrative	2023
Alumni Grant for Graduate Study and Research	The Ohio State University (\$4,500)	2022
Sacks Award for Best Graduate Paper in Narrative Theory	Project Narrative, The Ohio State University	2022
Distinguished University Fellow	The Ohio State University	2019-2024
First Prize in the Humanities	Hayes Graduate Forum	2020
NSF Travel Grant	National Science Foundation	2024
MLA Convention Grant	Modern Language Association	2020, 2025
SLSA Travel Grant	Society for Literature, Science, and the Arts	2023-2024
Best Performance (as Iggy Pop)	Devil's Night Karaoke, Cafe Bourbon Street	2024
Career Development Grant	Council of Graduate Students, The Ohio State University	2023
Project Narrative Travel Award	The Ohio State University	2019, 2021-3
Arts and Humanities Graduate Research Small Grant	The Ohio State University	2019, 2021-3
English Department Graduate Student Travel Grant	The Ohio State University	2019, 2021-3
Digital Humanities Conference Travel Bursary	Alliance of Digital Humanities Organizations	2019

Critical Studies Graduate Travel Grant	Pacific Northwest College of Art	2017, 2018
Geoffrey Hartman Graduate Student Travel Grant	The English Institute	2018
International Travel Grant	Pacific Northwest College of Art	2018
Graduate Housing Subsidy	McGill University	2018
Faculty Development Grant	Pacific Northwest College of Art	2018
Graduate Merit Scholarship	Pacific Northwest College of Art	2017-2019
Travel Grant for Bisexual Community Briefing at the White House	BiNet USA	2016
Graduate Merit Fellow	Texas A&M University	2011-2012
Aresty Travel Grant Recipient to CERN	Rutgers University	2010-2011
Physics Departmental Honors	Rutgers University	2010-2011
Summer Research Internship Award in HEPX	Rutgers University	2010
Research Experience for Undergraduates Participant	National Science Foundation	2009
Aresty Research Fellow	Rutgers University	2008
School of Arts and Sciences Honors Program	Rutgers University	2007-2011
Scarlet Scholarship	Rutgers University	2007-2011
New Jersey Governor's School in the Sciences	Drew University	2006

INVITED TALKS

Interviewing Autistics about Science Fiction Narratives and Pandemic Temporalities	Digital Humanities & Literary Cognition Lab, Michigan State University	October 2024
Aesthetic Kinship: When autistic readers find familiarity in fiction	Narrative and Cognition Lab, Durham University	April 2024
Visualizing the Temporal Space of Narratives	Lagos Summer School in Digital Humanities	May 2021
	SADiLaR, North-West University	August 2019

Ramble On: Talking toward a theory of autistic poetics	Third Room Gallery	December 2018
Does the Dark Matter Problem have a WIMPY Solution?	BIOS Lecture Series, Portland State University	October 2014

SELECTED PRESENTATIONS

Postclassical Time Maps: Theory and Interpretation	Digital Humanities Conference, Lisbon	July 2025
“Neurowhat?” A Talk Poem	Critical Neurodiversity Studies Conference, Durham University	June 2025
“I have seven limbs, so that was relatable”: Interviewing autistics about time, language, and kinship	American Comparative Literature Association Conference, Online	June 2025
	The International Conference on Narrative, Miami	April 2025
	Society for Literature, Science, and the Arts, Dallas	November 2024
Not the Main Point: On Neurodivergent Tactial Tangentiality	Modern Language Association, New Orleans (panel participant)	January 2025
Aesthetic Kinship: When autistic readers find familiarity in fiction	Modern Language Association Conference, New Orleans	January 2025
	American Comparative Literature Association Conference, Montreal (Seminar co-organizer and presenter: Autistic Shit)	March 2024
	Society for Literature, Science, and the Arts, Purdue University	November 2022
	The International Conference on Narrative, University of Chichester (Panel co-organizer and participant: Neurodivergent Narratologies)	June 2022
Visualizing <i>Dark’s</i> Labyrinthine Loops (co-authored with Rae Muhlstock)	The International Conference on Narrative, Newcastle	April 2024
<i>And And And And And And: Neurodivergent Critico-Poetics and Anti-Teleological Futurities</i>	Modern Language Association, Philadelphia (panel participant)	January 2024

<i>Kakokairos:</i> A not-altogether-unserious theory of time, language, and autism	American Comparative Literature Association Conference, Chicago	March 2023
	The International Conference on Narrative, Online (Panel co-organizer and presenter: When Are We?)	May 2021
	Society for Disability Studies Conference, Online	April 2021
	American Comparative Literature Association Conference, Online	April 2021
	Multiple Perspectives Conference	April 2020
Embodied Simulations and Neurodivergent Temporalities in <i>To the Moon</i> (co-authored with David Ciccoricco)	Society for Literature, Science and the Arts, Arizona State University	October 2023
	International Conference on Narrative, Dallas (Panel co-organizer and presenter: Video Game Temporalities)	March 2023
tuning curves: a neuroqueer exponential heuristic for un-understanding interpersonal hermeneutics	Society for Disability Studies Conference, Online (Panel co-organizer and presenter: Neurodivergent Semiotics)	April 2022
	Society for Literature, Science, and the Arts, Online (Panel co-organizer and presenter: Mathematical, Mystical, and Metaphysical Mediations: Attuning to Other's Worlds and the Other Worldly)	November 2021
Close Reading the Endnotes for Word-Frequency Signposts	Association for Computers and the Humanities, Online	July 2021
	Digital Humanities Conference, Online	July 2020
Visualizing the Temporal Space of Narratives	Modern Language Association Annual Convention, Online (Panel co-organizer and presenter: Visualizing Narratives: Techniques for Interpretation and Pedagogy)	January 2021
	Hayes Graduate Forum, The Ohio State University	February 2020
	Digital Humanities Conference, Utrecht University	July 2019

Teaching while Autistic	Modern Language Association Annual Convention, Online	January 2021
	Society for Disability Studies Conference, Online	April 2020
Articulating a Postclassical Temporal Narratology	International Conference on Narrative, New Orleans (Panel organizer and participant: New Perspectives on Time in Narrative)	March 2020
An Autistic Narratology and the Mechanics of Storytelling	Modern Language Association Annual Convention, Seattle	January 2020
fine tuning antin's <i>tuning</i>: a mathematical model of communication	Society for Literature, Science, and the Arts, University of California, Irvine (Panel organizer, chair, and presenter: Neurodivergence and Literature)	Nov 2019
<i>Assata's</i> Experimental Temporal Space	International Conference on Narrative, University of Navarra (Panel chair and presenter: Space and Time II)	May 2019
Silent Music and Autistic Rhetoric	Faculty Seminar, Pacific Northwest College of Art	December 2018
	Society for Literature, Science, and the Arts, University of Waterloo and York University	November 2018
Does the Dark Matter Problem have a WIMPy Solution?	Public Lecture, Summer of Science	August 2018
	Physics Seminar, University of Portland	April 2015
	BIOS Lecture Series, Portland State University	October 2014
The Autistic Artist	Discussion panel, Pacific Northwest College of Art	April 2018
The Temporal Space of <i>A Visit from the Goon Squad</i>	International Conference on Narrative, McGill University	April 2018
This Presentation is a Lie	Faculty Seminar, Pacific Northwest College of Art	April 2017

The Physics of Interstellar	Writers Workshop, 9 Bridges	February 2016
	Physics Seminar, University of Portland	November 2015
Bisexual Representation in the Media	Outreach Panel, Defunkt Theater	December 2015
Building Bi Community	Interview, KBOO Radio	July 2015
The Why, What, and How of the Higgs Boson	Physics Seminar, University of Portland	February 2015
Cosmology Inspired Models of Supersymmetry	REU Program, Texas A&M University	August 2009
The Standard Model of Particle Physics	Duke TIPS Program, Texas A&M University	July 2009
Static Magnetic and Quadrupole Moments of Excited States of Nuclei	American Physical Society, Division of Nuclear Physics, Annual Meeting	October 2008

FURTHER PUBLICATIONS

Waiting for Ato: A review of the MLA 2024 panel on “Beckett Aesthetics, and Disability”	<i>The Beckett Circle</i>	2024
A Disordered Review of <i>The Disordered Cosmos</i>	<i>Postmodern Culture</i>	2021
The Process	<i>Handbasket Quarterly</i>	2018
Image as Oppression or Liberation	<i>Discursive Impulse</i>	2017
Bi Pride at Portland’s PRIDE	<i>American Institute of Bisexuality</i>	2016
Relations Involving Static Qudarupole Moments of 2^+ States and B(E2)’s	<i>arXiv</i>	2008

COURSES TAUGHT

Introduction to Graduate Studies in Disability Studies	The Ohio State University (guest lecturer)	Fall 2024
Disability in Popular Culture and Technologies of Fandom	Michigan State University (guest lecturer)	Fall 2024 - Spring 2025
Introduction to Fiction	The Ohio State University	Spring 2024
Science Fiction and/as Temporal Narratology	The Ohio State University	Fall 2023
Storyworlds and Cognition	University of Otago (guest lecturer)	Summer 2023

First Year Composition	The Ohio State University	Summer 2023
Neurodivergent Rhetoric and Culture	The Ohio State University	Fall 2021 - Spring 2022
Disability in the Contemporary World	The Ohio State University (guest lecturer)	Spring 2021
Neurodiversity as a Rhetorical Approach	The Ohio State University	Fall 2020 - Spring 2021
Strange Loops and Metamathematics	Pacific Northwest College of Art	Spring 2019, Fall 2016 - Fall 2017
Financial Math for Artists	Pacific Northwest College of Art	Fall 2018
Queer Theory, Feminist Theory, Gender and Sexuality Studies	Pacific Northwest College of Art (Teaching Assistant)	Spring 2018
Big Bang, Black Holes	Pacific Northwest College of Art	Fall 2016
Optics: The Science of Light	Pacific Northwest College of Art	Spring 2016
General Physics I & II	University of Portland	Spring 2019, Fall 2015
Engineering Physics Lab I & II	University of Portland	Fall 2014 - Spring 2017
Modern Physics for Engineers	Texas A&M University	Summer 2013
MIPEP Preparatory Labs (Lab Assistant)	Texas A&M University	Summer 2013
Big Bang, Black Holes (Teaching Assistant)	Texas A&M University	Fall 2012 - Spring 2013
General Physics I & II (Peer Instructor)	Rutgers University	Fall 2009 - Spring 2011
Calculus I & II (Peer Instructor)	Rutgers University	Fall 2008 - Spring 2010

RESEARCH ACTIVITIES

Interviewer and Coordinator	The Ohio State University	June 2023-Present
Interview autistic adults about their experiences of time by discussing science fictional narratives. Manage logistics and coordinate transcription assistants. Analyze qualitative interview data.		
Narrative Analysis	The Ohio State University	February 2014-Present
Analyze nonlinear narrative structure through graphical representation. Plot timeline of events in the narrative against order of events' presentation (i.e. fabula vs. syuzhet). Creates a graph unique to each text, reveals underlying temporal relations between reader and characters.		
HEPX Analysis	CDMS Collaboration	March 2013-December 2013
Performed data analysis and optimized cuts for the Cryogenic Dark Matter Search (CDMS) under Dr. David Toback. The experiment searches for Weakly Interacting Massive Particles (WIMPs) with silicon and germanium detectors in Minnesota's Soudan Mine.		

System Administration	Brazos Computing Cluster	August 2011-December 2013
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Maintained Texas A & M Collider Group's portion of the Brazos Computing Cluster under supervision from Dr. David Toback and Dr. Guy Almes. Managed data transfers and holdings, monitored connections to other clusters, and facilitated user interaction.

HEPX Analysis	CMS Collaboration
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Adjusted standards for identifying jets in collisions containing Z bosons and jets at the Compact Muon Solenoid working under Dr. Sunil Somalwar. Produced a higher luminosity in data collected from the Large Hadron Collider.

Nuclear Theory Analysis	Aresty Research Center	June 2008-May 2009
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Performed calculations for Dr. Larry Zamick and Dr. Yitzhak Sharon. Studied isoscalar g factors of certain nuclei. Examined relationship between quadrupole moments and energy levels.

PROFESSIONAL EXPERIENCE

Organizer and Facilitator	*Human* Reading Group	June 2022-Present
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Recruit participants, manage logistics, and (co-)facilitate conversations for online summer reading group. Discuss *How We Became Posthuman* by N. Katherine Hayles (in 2022) and *Becoming Human* by Zakiyyah Iman Jackson (in 2023). Host each text's author for the final session each summer.

Secretary	Bi Brigade	February 2015-April 2017
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Build online infrastructure, convene organizer meetings, manage social media, moderate discussion groups, coordinate Portland Pride contingent, and host community events. Bi Brigade is a 501(c)(3) nonprofit dedicated to building bisexual community. Increased membership from 100 to 550 people.

Teacher and Mentor	Fusion Academy, San Francisco	March 2014-August 2014
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Taught diverse collection of high school math and science courses. Used creative methods to demonstrate the beauty of the natural world. Fusion Academy is an accredited, alternative secondary school offering one-on-one education to teenagers with special needs and learning differences.

ACADEMIC SERVICE AND COMMUNITY OUTREACH

Reviewer	The International Conference on Narrative	2022-Present
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Incoming Student Ambassador	The Ohio State University	2022-2024
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Graduate Peer Mentor	The Ohio State University	2021-2024
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Office Coordinator	The Ohio State University	2020-2024
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Poster Session Facilitator	Hayes Forum	2023
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Moderator and Tech Support	DH Unbound Conference	2022
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Interviewee	Narrative for Social Justice Podcast	2022
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Reviewer	Society for Disability Studies	2022
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Interviewee	Pandemic Pedagogy Podcast	2021
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Taylor Tower Guest Speaker, Autism Acceptance Month	The Ohio State University	2021
Reviewer	Digital Humanities Conference	2020
Founder and Faculty Advisor, Neurodiversity Club	Pacific Northwest College of Art	2018-2019
Faculty Advisor, Queer Union	Pacific Northwest College of Art	2017-2019
Member, Equity Council	Pacific Northwest College of Art	2017-2019
Assistant Organizer, Bisexual Community Briefing at the White House	BiNet USA	2016
24 Hour Filmathon Writer	University of Portland	2015
Science Bowl Moderator and Science Judge	Texas A&M University	2011-2013
Science Olympiad Judge	Texas A&M University	2011-2013
Secretary, Society of Physics Students	Rutgers University	2007-2011
Honors Program Peer Mentor	Rutgers University	2007-2011
Honors Program Ambassador	Rutgers University	2007-2011
HEROES Conference Mentor	Rutgers University	2010

PROFESSIONAL ORGANIZATIONS

International Society for the Study of Narrative	2018-Present
Society for Literature, Science, and the Arts	2018-Present
The Association for Computers and the Humanities	2018-Present
Modern Language Association	2019-Present
Society for Disability Studies	2020-Present
American Comparative Literature Association	2021-Present