Geoffrey Hall

Contact Information	Department of Philosophy University of Notre Dame Notre Dame, IN 46556 https://geoffreydaevidhall.github.io/
Research Interests	AOS: Metaphysics, Philosophy of Mind AOC: Ethics, Logic, Epistemology
Education	University of Notre Dame, Notre Dame, IN
	Ph.D. in Philosophy, August 2020 M.A. in Philosophy, May 2017 (GPA: 4.0)
	Lewis and Clark College, Portland, OR
	B.A., magna cum laude, Philosophy, December 2014
DISSERTATION ABSTRACT	 The Algebraic Structure of Propositions Booleanism is the thesis that logically equivalent propositions are identical. While this theory has received widespread acceptance throughout the 20th century, usually in the form of the possible worlds conception of propositions, it faces a problem with the content of propositional attitudes. The first part of my dissertation is a defense of Booleanism. In the latter parts of my dissertation, I go on to use an abductive approach to address further problems that arise when we attempt construct general theories of propositions, properties and relations, focusing in particular on the theory of logical form, the theory of representation and the theory of explanation. Committee Daniel Nolan (advisor), Jeff Speaks (advisor), Brian Cutter, Jc Beall, Christopher Shields Defense Date June 15, 2020
Publications	
	 Forthcoming "Naturalness is Not an Aim of Belief." Erkenntnis. Forthcoming "Phenomenal Properties are Luminous Properties." Synthese. Forthcoming "Unity and Application." Ergo. 2021 "Indefinite Extensibility and the Principle of Sufficient Reason." Philosophical Studies 178 (2): 471-49.
Under Review	
	"Booleanism and Belief" "Is Consciousness Vague?" (R&R, Australasian Journal of Philos- ophy) "Metaphysical Deflationism"

Presentations

November,	"Booleanism and Belief," at Propositions, Reference and Meaning:
2019	the Philosophy of Scott Soames, Institute of Philosophy Bratislava,
October 2019	Slovak Academy of Sciences. "The Metaphysics of Form," at Notre Dame Graduate Student Colloquium, University of Notre Dame.

TEACHING

EXPERIENCE

Fall 2021	Instructor of Record, <i>Intro to Philosophy</i> . University of Notre Dame (Two Sections)
Winter / Summer 2021	Instructor of Record, <i>Ethical Theory</i> . University of Notre Dame (Online Course)
Fall 2020 / Spring 2021	Instructor of Record, <i>Ethical Theory</i> . University of Notre Dame.
Spring 2019	Instructor of Record, <i>Minds, Brains and Persons</i> . University of Notre Dame.
Spring 2018	Teaching Assistant, <i>Introduction to Philosophy</i> , w/ Jeff Speaks, University of Notre Dame.
Fall 2016	Teaching Assistant, Introduction to Philosophy, w/ Jeff Speaks, University of Notre Dame.

SERVICE

Referee:	Philosophical Studies, Analysis
2020-21	Graduate Student Writing Tutor, University of Notre Dame
2018-20	Organizer of metaphysics reading group, University of Notre Dame.
2016-20	Co-founder and co-organizer of Notre Dame's graduate student col-
	loquium, University of Notre Dame.
2018-20	Graduate student mentor, University of Notre Dame.
2017	Graduate student member of the Philosophy Department Climate
	Committee, University of Notre Dame.
2017	Designer and TA for Medeival Logic Course, University of Notre
2016-17	Dame. Reviewer for Northwestern and Notre Dame graduate epistemology
	conference.

Graduate	Metaphysics, Mind and Epistemology
Coursework	- Ontology and Meta-Ontology (Peter van Inwagen)
	- The Problem of Free Will (Peter van Inwagen)
	- Material Beings (Peter van Inwagen)
	- Possible and Impossible Worlds (Daniel Nolan)
	- Consciousness and Intentionality (Brian Cutter)
	- Personal Identity (Therese Corey)
	- Speech Acts and the Spread of Knowledge (Lizzie Fricker; audit)
	- Time Travel (Sara Bernstein; audit)
	Logic & Philosophy of Math
	- Intermediate Logic (Patricia Blanchette)
	- Philosophy of Model Theory (Patricia Blanchette)
	- Modal Logic (Tim Bays)
	- Computability Theory (Julia Knight)
	- Descriptive Set Theory (Julia Knight)
	- Intuitionism (Curtis Franks)
	- Medeival Logic (Curtis Franks)
	- Gödel's Theorems (Michael Detlefsen)
	- Model Theory (Sergei Starchenko; audit)
	- Logical Consequence (Tim Bays; audit)
	- Incompleteness and Computability (Tim Bays; audit)
	- Set Theory (Tim Bays; audit)
	- Philosophy of Set Theory (Tim Bays; audit)

History of Philosophy

- Aristotle's Metaphysics (Christopher Shields)
- Kant's First Critique (Karl Ameriks)
- Hume (Lynn Joy)