

Ben Middleton

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AOS Philosophical Logic

AOC Metaphysics

Employment **University of Notre Dame**
5+1 Postdoctoral Teaching Scholar, 2020-21.

Education **University of Notre Dame**
Ph.D., Philosophy, August 2020.
Dissertation: *A New Solution to the Curry Paradox*
Committee: Tim Bays (advisor), Jc Beall,
Patricia Blanchette, Curtis Franks.

University of Oxford
B.A., Philosophy, Politics and Economics, 2015.

Papers “A Canonical Model for Constant Domain Basic First-Order Logic”
Studia Logica (2020).

“Measuring Absolute Velocity” (with Sebastián Murgueitio Ramírez)
Australasian Journal of Philosophy (2020).

“Binary Kripke Semantics for a Strong Logic for Naive Truth”
Review of Symbolic Logic (forthcoming).

Books “Truth: the basics” (with Jc Beall)
Routledge (under contract).

Teaching Sole Instructor:
Paradoxes, University of Notre Dame, Fall 2020.
Moral Problems, University of Notre Dame, Spring 2019.

TA:

Intro to Philosophy (Speaks), University of Notre Dame, Fall 2016, Fall 2017.

Grader:

Intro to Philosophy (Karbowski), University of Notre Dame, Spring 2017.

Service

Referee for *Notre Dame Journal of Formal Logic*, 2020.

Referee for *Notre Dame-Northwestern Graduate Epistemology Conference*, 2016.