

Koray Akçagüner

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Education

University of Calgary PhD. in Philosophy	Calgary, Canada Dec 2024 (expected)
Middle East Technical University M.A. with High Honor in Philosophy.	Ankara, Turkey June 2019
Middle East Technical University B.A with Honor in Philosophy.	Ankara, Turkey June 2017
Chuo University Mevlana Exchange Program	Tokyo, Japan Fall 2015

Teaching Experience

<u>University of Calgary</u> Sessional Instructor in <i>Science and Philosophy (367)</i> <i>Logic I (279)</i>	Calgary, Canada Spring 2024 Spring 2023
Teaching Assistant in <i>Morality, Virtue, and Society (249)</i> <i>Mind, Matter, and God (201)</i> <i>Logic I (279)</i> <i>Mind and World (395)</i> <i>Logic I (279)</i> <i>Mind, Matter, and God (201)</i>	Fall 2024 Winter 2024 Winter 2023 Fall 2022 Winter 2022 Winter 2021
<u>Middle East Technical University</u> Teaching Assistant in <i>Infinity(433)</i>	Ankara, Turkey Winter 2019

Volunteer Experience

<u>Turkish Canadian Cultural Assoc.</u>	Calgary, Canada
Volunteer <i>Philosophy for Children (P4C)</i>	Mar- 2023
<u>Global Undergraduate Awards</u>	Dublin, Ireland (Remote)
Judge	Fall 2023
Judge	Fall 2022
<u>Middle East Technical University</u>	Ankara, Turkey
Student Volunteer <i>Philosophy for Children (P4C)</i>	Winter 2019

Publications

- Akçagüner, K., (*forthcoming*). On Mathematical Constructions and Construction Tools. In *Research in History and Philosophy of Mathematics The CSHPM 2024 Volume*
- Akçagüner, K., (*forthcoming*). Philosophy of Mathematics. In Çevik et al., *Bilimlerin Felsefesi* [Philosophies of the Sciences]. Book Chapter.
- Akçagüner, K. (2019). Poincaré's Philosophy of Mathematics and the Impossibility of Building a New Arithmetic (Master's Thesis)
- Akçagüner, K. (2019). Intuition in Poincaré's Philosophy of Mathematics. *Beytülhikme*, 9(4), 925-940.

Editorial Work

- Poincaré, H. (2019). *Bilim ve Hipotez* [Science and Hypothesis] (Trans. Fethi Yücel). Ankara: Fol Yayınları.
- Poincaré, H. (2019). *Bilimin Değeri* [The Value of Science] (Trans. Fethi Yücel). Ankara: Fol Yayınları.

Conferences

Akçagüner, K. (2024). On Mathematical Constructions and Construction Tools. Talk given at the 50th anniversary of the Canadian Society of History and Philosophy of Mathematics.

Akçagüner, K. & Yuan, E. (2024). The Equivalence of the Law of Excluded Middle and Double Negation Elimination. Talk given at the Alberta Logic Day.

Akçagüner, K. (2023). Constructive Mathematics and Logic. Talk given at the 13th Turkey Logic Workshop.

Akçagüner, K. (2023). Mathematical Constructions and Constructive Proofs. Talk given at the Alberta Logic Day.

Akçagüner, K. (2022). Mathematical Constructions and Constructive Proofs. Talk given at the University of Calgary Philosophy Department Graduate Student Conference.

Awards & Scholarships

2024 Congress Graduate Merit Award. Given by the Federation for the Humanities and Social Sciences to exceptional graduate students presenting at the Congress of the Humanities and Social Sciences.

Eyes High International Doctoral Scholarship 2023 – 2024. Given by the University of Calgary to outstanding international doctoral students.

Faculty of Graduate Studies International Graduate Tuition Award 2019 – 2023. Given by the University of Calgary to international graduate students.

Faculty of Graduate Studies Research Scholarship Award 2019 – 2023. Given by the University of Calgary during the PhD program.

Graduate School of Social Sciences Performance Award 2019. Given by the Middle East Technical University for academic excellence.