Manasvi Chaturvedi Ph.D. Candidate

(+1) 202-830-4718
manasvi.chaturvedi@yale.edu

Education

Department of Linguistics, Yale University New haven, CT, USA.
Ph.D. in Linguistics 2021 - 2027 *(expected)*
- Advisor: Jason Shaw

University of Rochester Rochester, NY, USA
B.A. in Linguistics, and B.S. in Brain & Cognitive Sciences 2016 - 2021
- 5th year: Take 5 program - Understanding Pollution & Modern India
- GPA: 3.89

Research

2.1 Journal Papers

1. **Chaturvedi, M.** & Shaw, J.A. Phonetic trace effects in experimentally-induced vowel errors. (submitted).

2. Abtahian, M., **Chaturvedi, M.**, Greenop, C. (2024). Garifuna. Journal of the International Phonetic Association, 54(1), 381-398.

2.2 Proceedings

1. **Chaturvedi, M.**, Shaw, J. A. (2025). A dynamic neural model of tonal downstep. Supplemntal Proceedings of the Annual Meeting on Phonology.

2. Stern, M. C., **Chaturvedi, M.**, Shaw, J. A. (2022). A dynamic neural field model of phonetic trace effects in speech errors. *In Proceedings of the Annual Meeting of the Cognitive Science Society, 44.*

2.3 Posters

1. **Chaturvedi, M.** (2025). Subtype readings in Hindi numerical reduplication. Poster presented at Generative Linguistics in the Old World (GLOW) 47, Frankfurt, Germany.

2. **Chaturvedi, M.**, Shaw, J. A. (2024). A dynamic neural model of tonal downstep. Poster presented at the Annual Meeting on Phonology (AMP) 2024, Rutgers, New Brunswick, NJ, USA.

3. **Chaturvedi, M.**, Shaw, J. A. (2024). Trace effects in vowel errors. Poster presented at the 20th International Workshop on Language Production (IWoLP), Aix-Marseille University, Marseille, France.

4. Stern, M. C., **Chaturvedi, M.**, Shaw, J. A. (2022). A dynamic neural field model of phonetic trace effects in speech errors. Poster presented at the 44th Annual Meeting of the Cognitive Science Society (CogSci), Toronto, ON, Canada.

3.1 Talks & Tutorials

1. Speech Production (Self)-Perception: A look from lexically-driven processing. Guest lecture, Neurolinguistics, Spring 2025, Yale Linguistics.

2. Sub-Type Readings in Hindi Numerical Reduplication. 2025. Talk at Formal Approaches to South Asian Linguistics (FASAL), UT Austin, TX.

3. A Dynamic Neural Field Model of Vowel Errors. Talk presented at the annual meeting of the Linguistic Society of Anerica, January 2025. Philadelphia, PA. USA.

4. Mview tutorial. Tutorial presented to the Harvard PhonLab. 2024. Slides.

5. Vowel errors as a window into speech planning mechanisms. Talk presented at Phonetics and Phonology in the Northeast (PhPhoNE), 2024. University of Massachusets, Amherst.

3.2 Other projects

1. Distributivity through Cognitive Semantics. **Self-paced reading study**.

2. Tolerance: a possible basis for consonant-vowel error differences. **Self-paced listening study**.

Lead organizer. Dynamics group. Yale University.

Co-organizer. Dynamic Field Theory for unifying discrete and continuous aspects of linguistic representations. LSA Organized Session, January 2025. Symposium Github.

Student co-organizer. North East Linguistic Society (NELS) 55, 2024.

Reviewer: 1 paper. North East Linguistic Society (NELS) 55, 2024.

Student volunteer. Semantics and Linguistic Theory (SALT) 33, 2023.

Co-organizer. Linguistics at Yale Colloquium Series & Friday Lunch Talks. Fall 2022 & Spring 2023.

Member of the Phonetics Lab at Yale.

Member of the Phonetics & Phonology reading group at Yale.

Member of the Language and Brain Lab at Yale.

Member of the Semantics reading group at Yale.

- **University Fellowship, Yale University** — 2021-2027
- **Graduate Student Assembly Conference Travel Fellowship** — 2024
- **MacMillan Center International Conference Travel Grant** — 2025
- **Magna cum laude**, B.A. Linguistics & B.S. Brain & Cognitive Sciences, — May 2021
- **Take-5 scholarship**, University of Rochester — Fall 2020 - Spring 2021
- **Dean's list**, University of Rochester: all semesters — 2016-2021
- **Dean's scholarship**, University of Rochester — 2016-2020

Teaching Fellow, Yale University: Semantics I (Fall 2023), Historical Linguistics (Spring 2024), Semantic Investigations in an Unfamiliar Language (Fall 2024), Neurolinguistics (Spring 2025).

Writing Fellow, University of Rochester: Spring 2018-Spring 2021. As **President**: Fall 2020 - Spring 2021.

Workshop Leader, University of Rochester: Introduction to Grammatical Systems, Spring 2019.

SKILLS

Languages: Hindi, English.
Programming: Python, MATLAB, R.