

Stanford



Hieu Minh Nguyen

Lecturer
Creative Writing

Bio

BIO

Hieu Minh Nguyen is the author of two collections of poetry, *This Way to the Sugar* (Write Bloody Press, 2014), and *Not Here* (Coffee House Press, 2018), which was named the winner of the Publishing Triangle's Thom Gunn Award for Gay Poetry. A recipient of the Ruth Lilly and Dorothy Sargent Rosenberg Fellowship from the Poetry Foundation, Hieu is also a 2018 McKnight Writing Fellow, a Kundiman Fellow, and a 2017 National Endowment for the Arts Literature Fellow. His work has appeared in *Poetry Magazine*, *Best American Poetry*, *The New York Times*, and elsewhere. He is a graduate of the MFA Program for Writers at Warren Wilson College. Originally from the Twin Cities, Hieu now lives in Oakland.

ACADEMIC APPOINTMENTS

- Lecturer, Creative Writing

Teaching

COURSES

2025-26

- Creative Nonfiction: ENGLISH 91 (Aut)
- Intermediate Creative Nonfiction: ENGLISH 191 (Win)
- Reading and Writing Poetry: ENGLISH 92 (Win, Spr)
- The Story of a Story: Asian American Fiction (A Creative Writing Workshop): ENGLISH 90A (Spr)

2024-25

- Advanced Poetry Writing: ENGLISH 292 (Spr)
- Creative Expression in Writing: ENGLISH 9CE (Win)
- Creative Nonfiction: ENGLISH 91 (Aut, Spr)
- Reading and Writing Poetry: ENGLISH 92 (Win, Spr)

2023-24

- Creative Expression in Writing: ENGLISH 9CE (Spr)
- Creative Nonfiction: ENGLISH 91 (Win)
- Intermediate Poetry Writing: ENGLISH 192 (Aut)
- Reading and Writing Poetry: ENGLISH 92 (Aut, Spr)

2022-23

- Creative Nonfiction: ENGLISH 91 (Spr)
- Intermediate Poetry Writing: ENGLISH 192 (Win)
- Reading and Writing Poetry: ENGLISH 92 (Aut, Win, Spr)

Publications

PUBLICATIONS

- **Diffusion-aware compartment model of the cellular uptake of 18F-fluorodeoxyglucose** *Physical Review E*
Zhong, X., Nguyen, H. T., Takematsu, E., Pratz, G.
2025; 111 (4)
- **Increased [18F]FDG uptake of radiation-induced giant cells: a single-cell study in lung cancer models** *npj Imaging*
Das, N., Nguyen, H. T., Lu, W., Natarajan, A., Khan, S., Pratz, G.
2024; 2: 1-10