Stanford



Hieu Minh Nguyen

Lecturer, English

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, English

Teaching

COURSES

2026-27

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

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)

Publications

PUBLICATIONS

- **Regional diversity of cranial skeletal stem cells governs bone morphogenetic protein-2 mediated bone regeneration** *Nature Communications*
  Takematsu, E., Lachmansingh, R., Johnston, K., Hou, S., Bailey, E., Wang, Y., Zhao, L., Hoover, M., Nguyen, H., Parmar, K., Talbott, H., Longaker, M., Chan, et al
  2026
- **Diffusion-aware compartment model of the cellular uptake of 18F-fluorodeoxyglucose** *Physical Review E*
  Zhong, X., Nguyen, H. T., Takematsu, E., Pratx, 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., Pratx, G.
  2024; 2: 1-10