



Michael Simon

Professor of Biology

Bio

ACADEMIC APPOINTMENTS

- Professor, Biology
- Professor, Biology

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Planar cell polarity, cell shape and mobility, and control of cell fate

Teaching

COURSES

2024-25

- Genetics: BIO 82 (Win)
- Mechanisms of Tissue Regeneration: BIO 162 (Spr)
- Pattern Formation: BIO 139 (Win)

2023-24

- Genetics: BIO 82 (Win)
- Mechanisms of Tissue Regeneration: BIO 162 (Spr)

2022-23

- Genetics: BIO 82 (Win)
- Mechanisms of Tissue Regeneration: BIO 162 (Spr)

2021-22

- Genetics: BIO 82 (Win)
- Mechanisms of Tissue Regeneration: BIO 162 (Spr)
- Pattern Formation: BIO 139 (Win)

STANFORD ADVISEES

Doctoral Dissertation Reader (AC)

Jeffrey Naftaly

GRADUATE AND FELLOWSHIP PROGRAM AFFILIATIONS

- Biology (School of Humanities and Sciences) (Phd Program)