

Stanford

Gerald J Spangrude

Adjunct Professor, Institute for Stem Cell Biology and Regenerative Medicine

Bio

ACADEMIC APPOINTMENTS

- Adjunct Professor, Institute for Stem Cell Biology and Regenerative Medicine

Teaching

COURSES

2024-25

- Regenerative Medicine Seminar Series: STEMREM 250 (Aut, Win, Spr)
- Stem Cell Biology and Regenerative Medicine Journal Club: STEMREM 280 (Aut, Win, Spr)
- Stem Cell Intensive: STEMREM 200 (Aut)
- Stem Cells Immersion: Applications in Medicine, Business and Law: STEMREM 203 (Aut, Win, Spr, Sum)

2023-24

- Ethical Issues in Stem Cell Biology: STEMREM 201B (Spr)
- Regenerative Medicine Seminar Series: STEMREM 250 (Aut, Win, Spr)
- Stem Cell Biology and Regenerative Medicine Journal Club: STEMREM 280 (Aut, Win, Spr)
- Stem Cell Intensive: STEMREM 200 (Aut)
- Stem Cells Immersion: Applications in Medicine, Business and Law: STEMREM 203 (Aut, Win, Spr, Sum)
- Stem Cells and Translational Medicine: STEMREM 202 (Win)

2022-23

- Ethical Issues in Stem Cell Biology: STEMREM 201B (Spr)
- Regenerative Medicine Seminar Series: STEMREM 250 (Aut, Win, Spr)
- Stem Cell Biology and Regenerative Medicine Journal Club: STEMREM 280 (Aut, Win, Spr)
- Stem Cell Intensive: STEMREM 200 (Aut)
- Stem Cells Immersion: Applications in Medicine, Business and Law: STEMREM 203 (Aut, Win, Spr, Sum)
- Stem Cells and Translational Medicine: STEMREM 202 (Win)