

# Stanford

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## Christine Taylor

Lecturer

Mathematics

### Bio

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#### ACADEMIC APPOINTMENTS

- Lecturer, Mathematics

### Teaching

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#### COURSES

##### 2023-24

- Calculus: MATH 19 (Win)
- Linear Algebra, Multivariable Calculus, and Modern Applications: MATH 51 (Aut, Spr)

##### 2022-23

- Calculus: MATH 20 (Aut)
- Calculus, ACE: MATH 20ACE (Aut)
- Graduate Teaching Seminar: MATH 355 (Aut)
- Linear Algebra, Multivariable Calculus, and Modern Applications: MATH 51 (Win)
- Linear Algebra, Multivariable Calculus, and Modern Applications, ACE: MATH 51ACE (Win)

##### 2021-22

- Linear Algebra, Multivariable Calculus, and Modern Applications: MATH 51 (Aut)
- Linear Algebra, Multivariable Calculus, and Modern Applications, ACE: MATH 51A (Aut)
- Proofs and Modern Mathematics: MATH 56 (Win)

##### 2020-21

- Applied Matrix Theory: MATH 104 (Win)
- Graduate Teaching Seminar: MATH 355 (Win)
- Linear Algebra, Multivariable Calculus, and Modern Applications: MATH 51 (Aut)
- Linear Algebra, Multivariable Calculus, and Modern Applications, ACE: MATH 51A (Aut)