

University Courses Taught

University of California, San Diego (2016 - 2019)

Supplemental Instructor:

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|------------------|--------------|------------|
| - Pre-calculus | : Math 3c/4c | 3 quarter |
| - Calculus 1 | : Math 20A | 1 quarter |
| - Calculus 2 | : Math 20B | 1 quarter |
| - Linear Algebra | : Math 18 | 4 quarters |

Tutor:

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| - Calculus 3 | : Math 20C | 1 quarter |
| -Complex Analysis | : Math 120A | 1 quarter |

University of California, Santa Barbara (2019 - Present)

Instructor:

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| - Dynamical Control Systems: | : INT 95A | 1 quarter |
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Teaching Assistant:

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| - Statics | : ME 14 | 1 quarter |
| - Control System Design | : ME 155A | 3 quarter |

Tutor:

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| - Engineering Mechanics (Vibrations) | : ME 163 | 2 quarters |
| - Robotic Dynamics and Control | : ECE 179D | 1 quarter |
| - Intro to Programming (MATLAB) | : Engr 3 | 1 quarter |
| - Mechatronics | : ME 104 | 1 quarter |
| - Numerical Analysis | : Math 104B | 2 quarters |
| - Real Analysis | : Math 118A | 1 quarter |
| - Linear Algebra | : Math 4A | 3 quarters |
| - Differential Equations | : Math 4B | 1 quarter |
| - Matrix Analysis | : ME 210A | 1 quarter |

Jamiree Harrison

John Hopkins University (2021 - 2022) | Tutor

- Robot Devices, Kinematics, Dynamics, and Control : EN.530.646 1 quarter
- Nonlinear Control and Planning in Robotics : EN.530.678 1 quarter

Carnegie Mellon University (2022) | Tutor

- Dynamic Systems and Controls : 24-352 1 quarter

University of Southern California (2023) | Tutor

- Linear Systems Theory : EE 585 1 quarter