

All Courses

You are not enrolled in any courses.

Past Enrollments

Favorite ⬆️⬆️	Course ⬆️	Nickname ⬆️⬆️	Term ▾	Enrolled as ⬆️	Published ⬆️
☆	2020S - Physics Online Lab Development		University of Delaware	Teacher	Yes
☆	25S-PHYS208-011: Fundamentals of Physics II		2025 Spring	TA	Yes
☆	25S-UNIV999-011: Ph.D. Sustaining		2025 Spring	Student	No
☆	25S-PHYS208-031D: Fundamentals of Physics II		2025 Spring	TA	No
☆	25S-PHYS208-032D: Fundamentals of Physics II		2025 Spring	TA	No
☆	25S-PHYS208-030D: Fundamentals of Physics II		2025 Spring	TA	No
☆	24J-UNIV999-011: Ph.D. Sustaining		2024 Summer	Student	No
☆	24S-PHYS204-022L: Fundamentals of Physics with Biomedical Applications II		2024 Spring	TA	No
☆	24S-PHYS204-010: Fundamentals of Physics with Biomedical Applications II		2024 Spring	TA	Yes
☆	24S-PHYS204-023L: Fundamentals of Physics with		2024 Spring	TA	No

<u>Favorite</u> ⬆	<u>Course</u> ⬆	<u>Nickname</u> ⬆	<u>Term</u> ▼	<u>Enrolled as</u> ⬆	<u>Published</u> ⬆
	<u>Biomedical Applications II</u>				
☆	<u>24S-PHYS204-020L:</u> <u>Fundamentals of Physics with</u> <u>Biomedical Applications II</u>		2024 Spring	TA	No
☆	24S-UNIV999-011: Ph.D. Sustaining		2024 Spring	Student	No
☆	23J-UNIV999-011: Ph.D. Sustaining		2023 Summer	Student	No
☆	<u>23S-PHYS204-010:</u> <u>Fundamentals of Physics with</u> <u>Biomedical Applications II</u>		2023 Spring	TA	Yes
☆	23S-UNIV999-011: Ph.D. Sustaining		2023 Spring	Student	No
☆	<u>23S-PHYS204-023L:</u> <u>Fundamentals of Physics with</u> <u>Biomedical Applications II</u>		2023 Spring	TA	No
☆	<u>23S-PHYS228-Labs:</u> <u>Fundamentals of Physics</u> <u>Laboratory II</u>		2023 Spring	TA	Yes
☆	<u>23S-PHYS204-022L:</u> <u>Fundamentals of Physics with</u> <u>Biomedical Applications II</u>		2023 Spring	TA	No
☆	<u>23F-PHYS228: Fundamentals of</u> <u>Physics Laboratory II</u>		2023 Fall	TA	Yes
☆	<u>22J-PHYS228-020L:</u> <u>Fundamentals of Physics</u> <u>Laboratory II</u>		2022 Summer	TA	Yes

Favorite ⬆	Course ⬆	Nickname ⬆	Term ▾	Enrolled as ⬆	Published ⬆
☆	22J-UNIV999-011: Ph.D. Sustaining		2022 Summer	Student	No
☆	22S-PHYS204-022L: Fundamentals of Physics with Biomedical Applications II		2022 Spring	TA	No
☆	22S-PHYS204-021L: Fundamentals of Physics with Biomedical Applications II		2022 Spring	TA	No
☆	22S-UNIV999-011: Ph.D. Sustaining		2022 Spring	Student	No
☆	22S-PHYS204-010: Fundamentals of Physics with Biomedical Applications II		2022 Spring	TA	Yes
☆	22S-PHYS204-020L: Fundamentals of Physics with Biomedical Applications II		2022 Spring	TA	No
☆	22F-UNIV999-011: Ph.D. Sustaining		2022 Fall	Student	No
☆	22F-PHYS228: Fundamentals of Physics Laboratory II		2022 Fall	TA	Yes
☆	22F-PHYS228: Fundamentals of Physics Laboratory II		2022 Fall	Teacher	Yes
☆	21W-PHYS201-010: Introductory Physics I		2021 Winter	Teacher	Yes
☆	21W-PHYS201-Labs		2021 Winter	TA	Yes
☆	21J-PHYS208-910: Fundamentals of Physics II		2021 Summer	TA	Yes

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☆	21J-PHYS208-921L: Fundamentals of Physics II		2021 Summer	TA	No
☆	21J-PHYS868-800: Research		2021 Summer	Student	No
☆	21S-PHYS201-010: Introductory Physics I		2021 Spring	TA	Yes
☆	21S-PHYS207-013: Fundamentals of Physics I		2021 Spring	Testing Assistant	Yes
☆	21S-PHYS207-010: Fundamentals of Physics I		2021 Spring	TA	Yes
☆	21S-PHYS207-Labs		2021 Spring	TA	Yes
☆	21F-PHYS201-012: Introductory Physics I		2021 Fall	Teacher	Yes
☆	21F-PHYS201-011: Introductory Physics I		2021 Fall	Teacher	Yes
☆	21F-PHYS201-012: Introductory Physics I		2021 Fall	TA	Yes
☆	21F-PHYS228L: Fundamentals of Physics Laboratory II		2021 Fall	TA	Yes
☆	20W-PHYS202-010: INTRODUCTORY PHYSICS II		2020 Winter	Teacher	Yes
☆	20J-PHYS201-021L: INTRODUCTORY PHYSICS I (LABORATORY)		2020 Summer	Teacher	Yes
☆	20J-PHYS868-800: Research		2020 Summer	Student	No

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☆	20J-PHYS201-010: Introductory Physics I		2020 Summer	TA	Yes
☆	20J-PHYS208-920D: Fundamentals of Physics II		2020 Summer	TA	No
☆	20J-PHYS208-910: Fundamentals of Physics II		2020 Summer	Teacher	Yes
☆	20J-PHYS201-023L: Introductory Physics I		2020 Summer	TA	Yes
☆	20J-PHYS201-011: Introductory Physics I		2020 Summer	Teacher	Yes
☆	20J-PHYS201-020D: Introductory Physics I		2020 Summer	TA	Yes
☆	20J-PHYS201-020D: Introductory Physics I		2020 Summer	Teacher	Yes
☆	20S-PHYS201-031L: INTRODUCTORY PHYSICS I		2020 Spring	Teacher	Yes
☆	20S-PHYS201-010: INTRODUCTORY PHYSICS I		2020 Spring	TA	Yes
☆	20S-PHYS201-011: INTRODUCTORY PHYSICS I		2020 Spring	TA	Yes
☆	20S-PHYS201-023L: INTRODUCTORY PHYSICS I		2020 Spring	Teacher	Yes
☆	20S-PHYS201-021L: INTRODUCTORY PHYSICS I		2020 Spring	Teacher	Yes
☆	20S-PHYS201-020L: INTRODUCTORY PHYSICS I		2020 Spring	Teacher	Yes

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☆	20F-PHYS208-010: Fundamentals of Physics II		2020 Fall	TA	Yes
☆	20F-PHYS208-Labs		2020 Fall	TA	Yes
☆	20F-PHYS208-011: Fundamentals of Physics II		2020 Fall	TA	Yes
☆	19W-PHYS201-010: INTRODUCTORY PHYSICS I		2019 Winter	Teacher	Yes
☆	19W-PHYS201-011: INTRODUCTORY PHYSICS I		2019 Winter	TA	Yes
☆	19J-PHYS208-910: FUNDAMENTALS OF PHYSICS II		2019 Summer	TA	Yes
☆	19S-MSEG841-010: SOLID STATE MATERIALS I		2019 Spring	Student	Yes
☆	19S-PHYS207-013: FUNDAMENTALS OF PHYSICS I		2019 Spring	TA	Yes
☆	19S-207-12 (Shaw)		2019 Spring	TA	Yes
☆	19S-PHYS699-010: PHYSICS ASTRONOMY COLLOQUIUM		2019 Spring	Student	Yes
☆	19F-PHYS201-012: INTRODUCTORY PHYSICS I		2019 Fall	Teacher	Yes
☆	19F-PHYS201-011: INTRODUCTORY PHYSICS I		2019 Fall	Teacher	Yes
☆	19F-PHYS201-010: INTRODUCTORY PHYSICS I		2019 Fall	TA	Yes

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☆	<u>19F-PHYS201-013: INTRODUCTORY PHYSICS I</u>		2019 Fall	TA	Yes
☆	<u>18F-PHYS201-011: INTRODUCTORY PHYSICS I</u>		2018 Fall	Teacher	Yes
☆	<u>201-013-Morgan</u>		2018 Fall	TA	Yes
☆	<u>18F-PHYS699-010: PHYSICS ASTRONOMY COLLOQUIUM</u>		2018 Fall	Student	Yes
☆	<u>18F-PHYS201-012: INTRODUCTORY PHYSICS I</u>		2018 Fall	Teacher	Yes
☆	<u>18F-PHYS201-010: INTRODUCTORY PHYSICS I</u>		2018 Fall	TA	Yes