

SAVITRI V. IYER
Teaching Schedule History

Fall 2024:

PHYS 113: General Physics I
PHYS 124: Analytical Physics I Laboratory I

Spring 2024:

PHYS 116: Physics II Laboratory
PHYS 288: Expt: Introduction to Elementary Particles
PHYS 344: Statistical Thermodynamics

Fall 2023:

PHYS 124: Analytical Physics I Laboratory
PHYS 335: Intermediate Electricity and Magnetism I

Spring 2023:

PHYS 224: Analytical Physics IV
PHYS 344: Statistical Thermodynamics

Fall 2022:

PHYS 113: General Physics I
PHYS 335: Intermediate Electricity and Magnetism I

Spring 2022:

PHYS126: Analytical Physics II Laboratory
PHYS 224: Analytical Physics IV
PHYS 344: Statistical Thermodynamics

Fall 2021:

PHYS 113: General Physics I
PHYS 226: Optics and Modern Physics Laboratory
PHYS 335: Intermediate Electricity and Magnetism I

Spring 2021:

PHYS 224: Analytical Physics IV
PHYS 344: Statistical Thermodynamics
PHYS 387: Gravity

Fall 2020:

PHYS 113: General Physics I
PHYS 226: Optics and Modern Physics Laboratory
PHYS 335: Intermediate Electricity and Magnetism I

Spring 2020:

PHYS 116: Physics II Laboratory
PHYS 224: Analytical Physics IV
PHYS 344: Statistical Thermodynamics

SAVITRI V. IYER
Teaching Schedule History

Fall 2019:

PHYS 113: General Physics I
PHYS 114: Physics I Laboratory
PHYS 226: Optics and Modern Physics Laboratory

Spring 2019:

PHYS 126: Analytical Physics II Laboratory
PHYS 224: Analytical Physics IV
PHYS 344: Statistical Thermodynamics

Fall 2018:

PHYS 113: General Physics I
PHYS 226: Optics and Modern Physics Laboratory
PHYS 335: Intermediate Electricity and Magnetism I

Spring 2018: Title F Leave

Fall 2017:

PHYS 335: Intermediate Electricity and Magnetism I (second half term)

Fall 2013:

PHYS 342: Advanced Physics Problem Solving

Fall 2012:

PHYS 342: Advanced Physics Problem Solving

Fall 2011:

PHYS 342: Advanced Physics Problem Solving

Fall 2009-Fall 2017: Administration (Assoc. Dean, Dean, Asst. Provost)

Spring 2009:

PHYS 125: Analytical Physics II
PHYS 126: Analytical Physics II Laboratory
PHYS 353: Quantum Mechanics II
PHYS 341: Seminar in Physics

Fall 2008:

PHYS 120: First Year Physics Experience
PHYS 124: Analytical Physics I Laboratory
PHYS 124: Analytical Physics I Laboratory
PHYS 344: Statistical Thermodynamics

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Teaching Schedule History

Spring 2008:

PHYS 125: Analytical Physics II
PHYS 126: Analytical Physics II Laboratory
PHYS 336: Intermediate Electricity and Magnetism II

Fall 2007:

PHYS 124: Analytical Physics I Laboratory
PHYS 124: Analytical Physics I Laboratory
PHYS 344: Statistical Thermodynamics

Spring 2007:

PHYS 125: Analytical Physics II
PHYS 126: Analytical Physics II Laboratory
PHYS 353: Advanced Quantum Mechanics
PHYS 341: Seminar in Physics

Fall 2006:

PHYS 124: Analytical Physics I Laboratory
PHYS 335: Intermediate Electricity and Magnetism I
PHYS 344: Statistical Thermodynamics

Spring 2006:

PHYS 125: Analytical Physics II
PHYS 126: Analytical Physics II Laboratory
PHYS 336: Intermediate Electricity and Magnetism II
PHYS 388: Expt: Gravity

Fall 2005: Sabbatical Research at Duke University, NC

Spring 2005:

PHYS 125: Analytical Physics II
PHYS 126: Analytical Physics II Laboratory
PHYS 224: Analytical Physics IV

Fall 2004:

PHYS 124: Analytical Physics I Laboratory
PHYS 335: Intermediate Electricity and Magnetism I
PHYS 352: Quantum Mechanics

Spring 2004:

PHYS 125: Analytical Physics II
PHYS 226: Optics and Modern Physics Laboratory
HONR 302: Roots of 20th Century Science

SAVITRI V. IYER
Teaching Schedule History

Fall 2003:

PHYS 111: General Physics I
PHYS 120: First Year Physics Experience
PHYS 124: Analytical Physics I Laboratory
PHYS 335: Intermediate Electricity and Magnetism I

Spring 2003:

PHYS 125: Analytical Physics II
PHYS 126: Analytical Physics II Laboratory
PHYS 226: Optics and Modern Physics Laboratory

Fall 2002:

PHYS 111: General Physics I
PHYS 120: Freshman Physics Experience
PHYS 124: Analytical Physics I Laboratory
PHYS 335: Intermediate Electricity and Magnetism I

Fall 2001/Spring 2002: Drescher Research

Spring 2001: Maternity Leave/Unpaid Leave of Absence

Fall 2000:

PHYS 124: Analytical Physics I Laboratory
PHYS 352: Quantum Mechanics

Spring 2000:

PHYS 126: Analytical Physics II Laboratory
PHYS 224: Analytical Physics IV
PHYS 226: Optics and Modern Physics Laboratory

Fall 1999:

ASTR 100: Introductory Astronomy
ASTR 101: Introductory Astronomy Laboratory
PHYS 124: Analytical Physics I Laboratory
PHYS 344: Statistical Thermodynamics

Spring 1999:

PHYS 125: Analytical Physics II
PHYS 226: Optics and Modern Physics Laboratory
PHYS 336: Intermediate Electricity and Magnetism II

Fall 1998:

ASTR 100: Introductory Astronomy
PHYS 120: Freshman Physics Experience
PHYS 124: Analytical Physics I Laboratory
PHYS 344: Statistical Thermodynamics

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Teaching Schedule History

Spring 1998:

PHYS 125: Analytical Physics II
PHYS 226: Optics and Modern Physics Laboratory
PHYS 336: Intermediate Electricity and Magnetism II

Fall 1997:

ASTR 100: Introductory Astronomy
PHYS 120: First Year Physics Experience
PHYS 124: Analytical Physics I Laboratory
PHYS 344: Statistical Thermodynamics

Spring 1997:

PHYS 125: Analytical Physics II
PHYS 336: Intermediate Electricity and Magnetism II
HONR 302: Roots of 20th Century Science

Fall 1996:

ASTR 100: Introductory Astronomy
ASTR 101: Introductory Astronomy Laboratory
PHYS 124: Analytical Physics I Laboratory
PHYS 344: Statistical Thermodynamics

Spring 1996:

PHYS 111: General Physics I Laboratory
PHYS 125: Analytical Physics II
PHYS 336: Intermediate Electricity and Magnetism II
INTD 388: Expt: Math, Physics and Consciousness

Spring 1995:

PHYS 226: Optics and Modern Physics Lab
PHYS 226: Optics and Modern Physics Lab
PHYS 336: Intermediate Electricity and Magnetism II

Fall 1994:

PHYS 111: General Physics I Laboratory
PHYS 124: Analytical Physics I Laboratory
PHYS 311: Advanced Mechanics I

Fall 1993:

PHYS 124: Analytical Physics I Laboratory
PHYS 335: Intermediate Electricity and Magnetism I