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- Descriptive Introduction to Physics (3 Units)
- Physics and Music (3 Units)
- Introduction to Computational Techniques in Physics (2 Units)
- Introduction to Mathematical Physics (4 Units)
- Analytic Mechanics (4 Units)
- Electromagnetism and Optics (4 Units)
- Instrumentation Laboratory (3 Units)
- Advanced Experimentation Laboratory (1-3 Units)
- Introduction to Statistical and Thermal Physics (4 Units)
- Particle Physics (4 Units)
- Quantum and Nonlinear Optics (3 Units)
- Quantum Mechanics (4 Units)
- Quantum Mechanics (4 Units)
- Modern Atomic Physics (3 Units)
- Special Relativity and General Relativity (3 Units)
- Solid State Physics (4 Units)
- Solid State Physics (3 Units)
- Introduction to Plasma Physics (4 Units)
- Elective Physics: Special Topics (3 Units)
- Relativistic Astrophysics and Cosmology (4 Units)
- Principles of Molecular Biophysics (3 Units)
- Bayesian Data Analysis and Machine Learning for Physical Sciences (4 Units)
- Physics Honors Course (2 Units)
- Quantum Information Science and Technology (3 Units)

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- GPA 3.0/4.0
- TOEFL 90 / IELTS 7.0 / TEM 70 / Duolingo 115
- CET4 550 / CET6 520 / IELTS:6.5 /TOEFL 80
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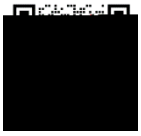

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