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**Podrill**

- Specific Program: 
  - Energetics and Molecular Dynamics
  - Protein Structure
  - Protein Dynamics

**Formal Program Name:**

- Master of Science in Computational Chemistry
- PhD in Computational Chemistry

**Course Description:**

- Focus on the application of computational methods to understand biological systems.
- Emphasis on protein structure and dynamics.

**Specific Course Examples:**

1. **Course Title:**
   - Advanced Computational Chemistry
   - Molecular Dynamics Simulation

2. **Course Title:**
   - Computational Biophysics
   - Protein Structure Prediction

**Admission Requirements:**

- Bachelor's degree in a relevant field.
- Strong background in mathematics and physics.
- Proficiency in programming.

**Application:**

- Online application through the university's website.
- Application deadline: January 1, 2022.

**Financial Aid:**

- Need-based scholarships available.
- Research assistantships.

**Next Steps:**

- Submit completed application to the Office of Admissions.
- Interview required for admission consideration.

**Contact Information:**

- Admissions Office
  - Email: admissions@university.edu
  - Phone: 123-456-7890

**Note:**

- This program is ranked among the top 10 programs in the country.
- Joint degree option available with the School of Medicine.

**Recommended Courses:**

- Calculus
- Linear Algebra
- Statistics

**Language Requirement:**

- Proficiency in English required.

** важные факты:**

- Нужен лицензированный определенный уровень ДЗ и ответы на тест.
- Позвоните для дополнительной информации.