



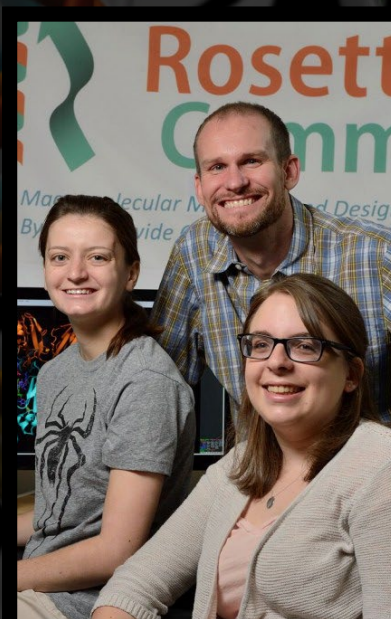
Rosetta Commons

Research Experience for Undergraduates

Rosetta Commons is a consortium of researchers who develop software to understand, predict and design biomolecules including proteins and nucleic acids.

- Research in a lab at one of the Rosetta Commons institutions located in the U.S. and abroad.
- Train in biomolecular structure prediction, optimization, object oriented programming, parallel computing, databases, machine-learning, and collaborative coding.
- Participate in a Rosetta code school at the start of the program and the Rosetta developers conference during the program's closing.
- Engage in weekly virtual journal clubs, writing and presentation training, and an on-site partnership with a local REU cohort.
- Receive a stipend with paid housing and a travel allowance.

<https://www.rosettacommons.org/about/intern>

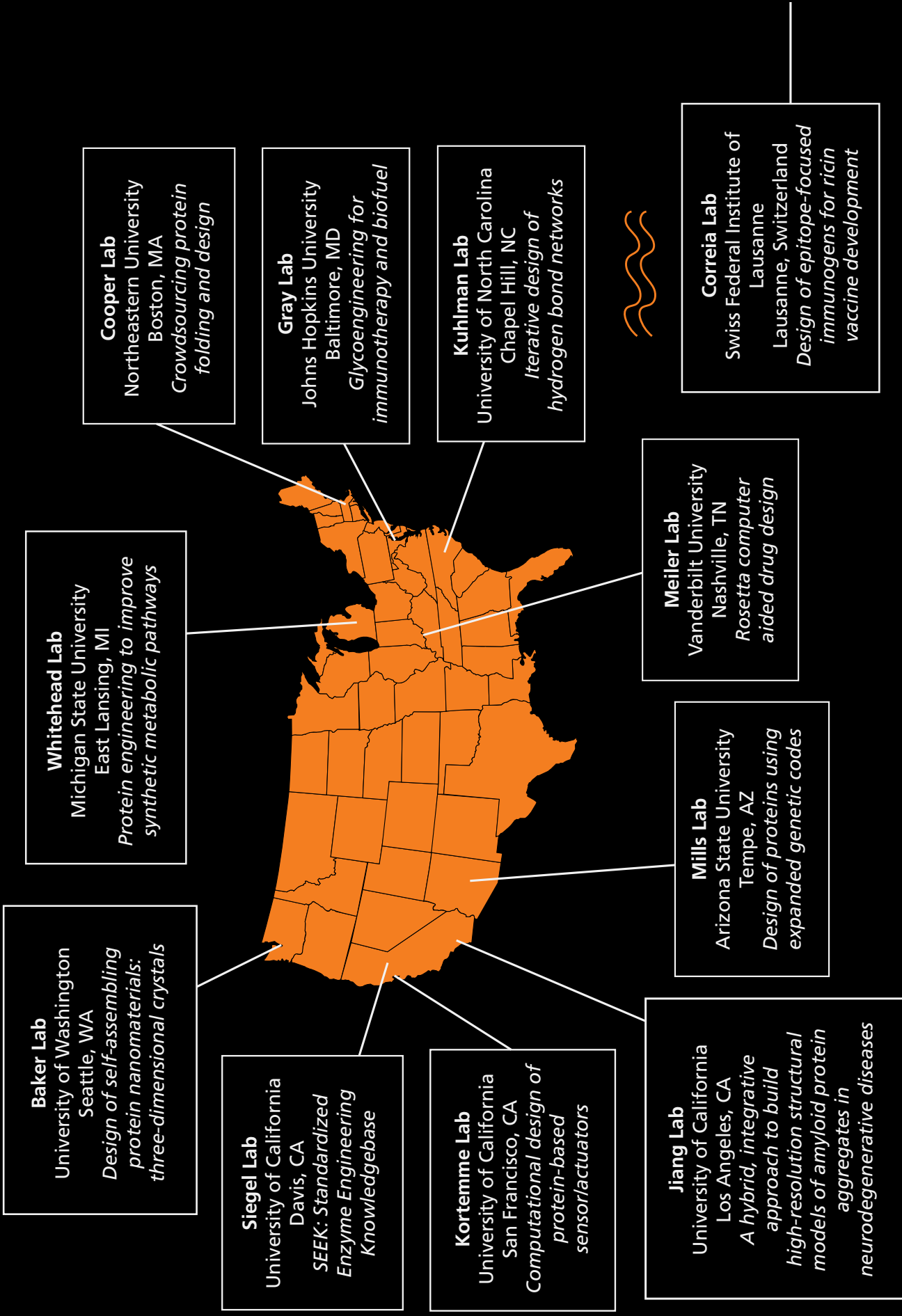


U.S. citizens, permanent residents, and U.S. nationals are eligible to apply.

Students from underrepresented racial/minority groups are encouraged to apply.

For more information please visit our website or contact Camille Mathis at cmathis@jhu.edu.

Pending NSF approval.



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