Research Experience for Undergraduates

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.