

DIMACS / DIMATIA / RU Math / CCICADA Research Experiences for Undergraduates

U.S. Program: May 31 – July 29, 2016
Czech Program: July 19 – July 30, 2016

DIMACS - *Center for Discrete Mathematics and Theoretical Computer Science*
DIMATIA - *Center for Discrete Mathematics, Theoretical Computer Science, and Applications*
RU Math - *Rutgers Department of Mathematics*
CCICADA - *Command, Control, and Interoperability Center for Advanced Data Analysis*

Application Deadline: January 31, 2016

Research topics include:

- Computer Science
 - Mathematics
 - Data Science
 - Bioinformatics
 - Applications in Health & Physical Sciences
 - Security Applications
- ...and more!



Students work at Rutgers University for 9 weeks, conducting original research under the direct supervision of faculty mentors. The program includes many additional activities, such as seminars, trips to industrial partners, culture day, movie nights, etc. A small number of REU participants travel for 2 weeks to DIMATIA, at Charles University in Prague, Czech Republic to participate in the Midsummer Combinatorial Workshop.



To apply and to find more details, please visit:
<http://reu.dimacs.rutgers.edu/>

The DIMACS REU is an NSF REU. Only U.S. citizens and permanent residents are eligible to apply. Students from under-represented groups and from institutions with limited opportunity for undergraduate research are especially encouraged to apply.

DIMACS

Center for Discrete Mathematics and Theoretical Computer Science
Founded as a National Science Foundation Science and Technology Center

