

Partial List of Resources for Summer Programs **(Math Club / Pi Mu Epsilon)**

Research Experience for Undergraduates (REUs):

- National Science Foundation (NSF)
 - http://www.nsf.gov/crssprgm/reu/reu_search.jsp
- American Mathematical Society (AMS)
 - <http://www.ams.org/programs/students/undergrad/emp-reu>
- Mathematical Association for America (MAA)
 - <http://www.maa.org/programs/students/student-resources/undergraduate>
- Society for Applied and Industrial Mathematics (SIAM)
 - <http://www.siam.org/students/>
- Statistical and Applied Mathematical Sciences Institute (SAMSI)
 - <http://www.samsi.info/>
- Park City Math Institute – Institute for Advanced Study (PCMI)
 - <https://pcmi.ias.edu/program-ugss/2014>
- ...

Workshops & Summer Schools (for graduate students):

- Mathematical Sciences Research Institute (MSRI)
 - <http://www.msri.org/web/msri/scientific/workshops/summer-graduate-school>
- American Mathematical Society (AMS)
 - <http://www.ams.org/programs/students/gradinfo/gradinfo>
- Statistical and Applied Mathematical Sciences Institute (SAMSI)
 - <http://www.samsi.info/workshop/2014-industrial-mathstat-modeling-workshop-graduate-students-july-14-22-2014>
- Institute for Mathematics and its Applications (IMA)
 - <http://www.ima.umn.edu/programs/>
- Society for Applied and Industrial Mathematics (SIAM)
 - <http://www.siam.org/students/>
- Park City Math Institute – Institute for Advanced Study (PCMI)
 - <https://pcmi.ias.edu/program-gss/2014>
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