



IAS | PCMI PARK CITY
MATHEMATICS INSTITUTE

A program of the Institute for Advanced Study

PCMI Outreach

*coming to your
neighborhood?*

We are currently seeking sites to offer our IAS/PCMI Teacher Leadership Program Weekend Experience for the 2019-2020 season.

- sites for fall, 2019
- sites for spring, 2020



There are two models:


- 1-day (Saturday)
- 2-day (Saturday & Sunday)




Overview:

- middle school and high school math
- enrollment goal of **30** per workshop
- **no registration fee**
- preference given to teachers new to IAS/PCMI TLP
- TLP past participants are eligible if they register with a colleague new to TLP


<http://projects.ias.edu/pcmi/outreach/>



Academic Year Outreach Programs
Sponsored by the Institute for Advanced Study's Park City Mathematics Institute

 View [PCMI TLP](#) YouTube channel for an overview of the Teacher Leadership Program, ideas for your classroom, resources for you and your colleagues, and short clips of important things to think about as teachers.


[\[2018-2019 Weekend Experiences\]](#) [\[Resources for PCMI Alumni\]](#) [\[2015-2018 Weekend Experiences Archives\]](#)

 **Scaling the Teaching Curve: A PCMI Teacher Program Weekend Experience**
Free professional development for middle and high school math teachers

A weekend workshop where you will do mathematics, think about teaching and share in professional development activities. Experience the Teacher Program of the Park City Mathematics Institute (PCMI) during the academic year.

The current schedule includes:


- **San Diego, California - December 1-2, 2018** [two-day workshop]
 - view [Content](#) from the Weekend Experience
 - view [Photos](#)
- **Jersey City, New Jersey - February 9, 2019** [NEW one-day workshop]
 - view [Content](#) from the Weekend Experience
 - view [Photos](#)
- **Edinburg, Texas - February 22-23, 2019** [two-day workshop]
 - view [Content](#) from the Weekend Experience
- **Orlando, Florida - March 2-3, 2019** [two-day workshop]
 - view [Content](#) from the Weekend Experience
 - view Photos: [page 1](#) || [page 2](#)
- **Royal Oak, Michigan - March 9-10, 2019** [two-day workshop]
 - view [Content](#) from the Weekend Experience
 - view Photos: [page 1](#) || [page 2](#) || [page 3](#)
- **Washington DC - March 16, 2019** [NEW one-day workshop]
 - view [Content](#) from the Weekend Experience
 - view [Photos](#)
- **Chicago, Illinois - March 23, 2019** [NEW one-day workshop]
 - view [Content](#) from the Weekend Experience
 - view Photos: [page 1](#) || [page 2](#)
- **Duluth, Minnesota - March 30-31, 2019** [two-day workshop]
 - view [Content](#) from the Weekend Experience
 - view [Photos](#)
- **Portland, Oregon - July 28 - August 1, 2019** [NEW four-day residential workshop]
 - view information: [flyer \[PDF\]](#)
 - application: [\[Google form\]](#)


 **Archives**

Academic Year Outreach Programs 2017-18
[View content and photos](#) from the seven Weekend Experiences held in Chicago IL, Washington DC, Seattle/Tacoma WA, San Francisco CA, Minneapolis MN, Denver CO, Princeton NJ during 2017-2018.

Academic Year Outreach Programs 2016-17
[View content and photos](#) from the five Weekend Experiences held in Philadelphia PA, Greenville SC, Oakland CA, Los Angeles CA, and Southborough MA during 2016-2017.

Academic Year Outreach Programs 2015-16
[View content and photos](#) from the three Weekend Experiences held in Southborough MA, Salt Lake City UT, and Chicago IL during 2015-2016.

 **Current Academic Year Outreach Programs [IAS/PCMI]**
Visit <https://www.ias.edu/pcmi/tlpworkshop>.

 **Questions?**
Contact: [\[pcmi@ias.edu\]](mailto:pcmi@ias.edu)

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[TLP IAS/PCMI YouTube](#) || [PCMI TLP Home](#) || [IAS/PCMI Home](#)

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IAS/Park City Mathematics Institute is an outreach program of the Institute for Advanced Study, 1 Einstein Drive, Princeton, NJ 08540.
Send questions or comments to: [Suzanne Alejandro](mailto:Suzanne.Alejandro)

With major funding from [Math for America](#)

The components:

- Doing Mathematics
- Reflecting on Practice
- Teacher Sharing

PCMI has funding for facilities and will bring in experienced teacher-leaders to facilitate the sessions.

Your role would be:

- help **recruit** interested teachers
- assist in selecting **good dates** for the workshop
- assist in suggesting **facilities**



Intrigued?

Talk to **Anne** or **Suzanne**

- at breakfast
- during a break
- during lunch
- email

