

# Preparing for SN science in the LSST era: A kick-off workshop

*Pittsburgh, November 16-18, 2016*



## Welcome and introduction

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# Goals

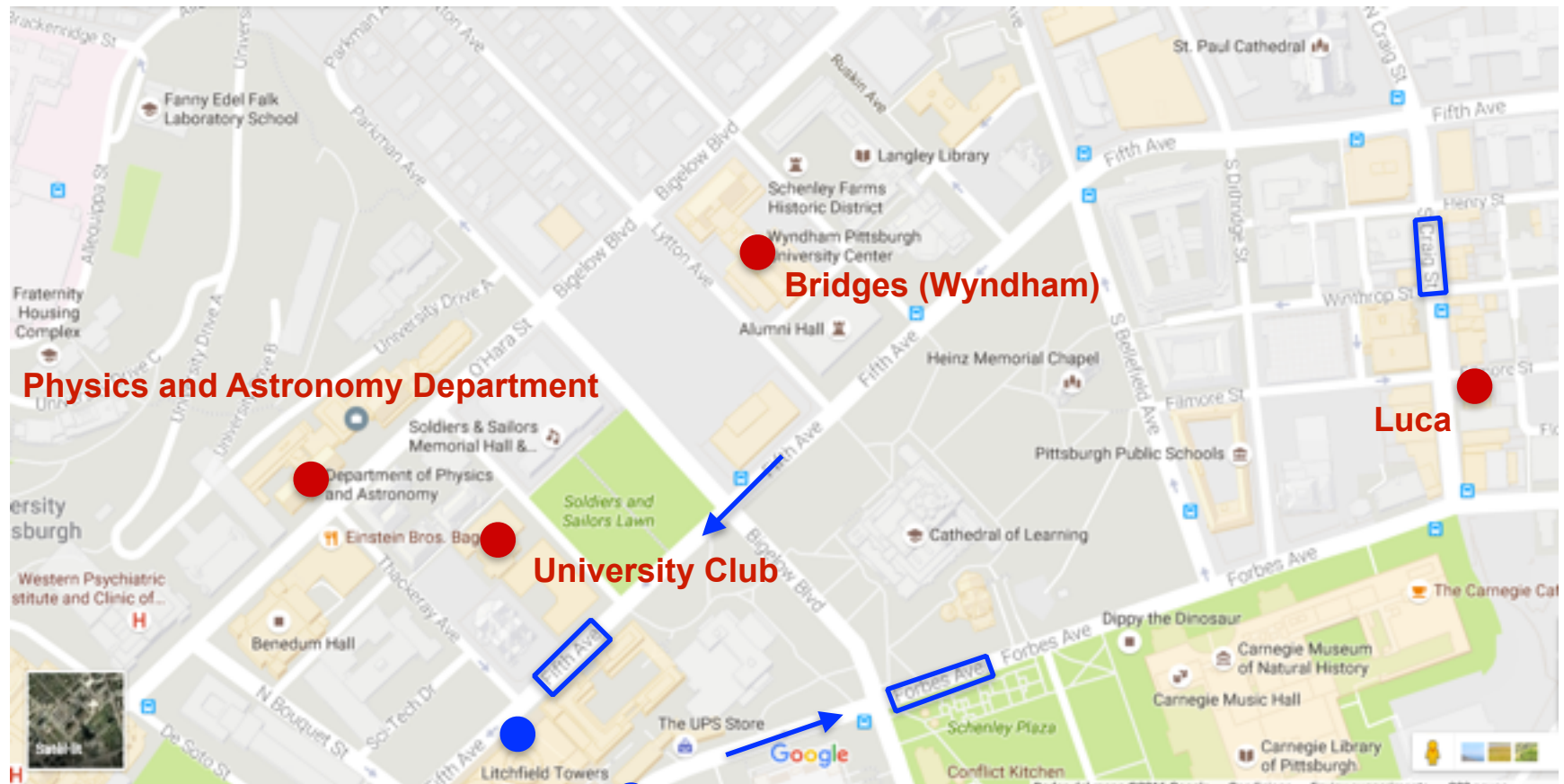
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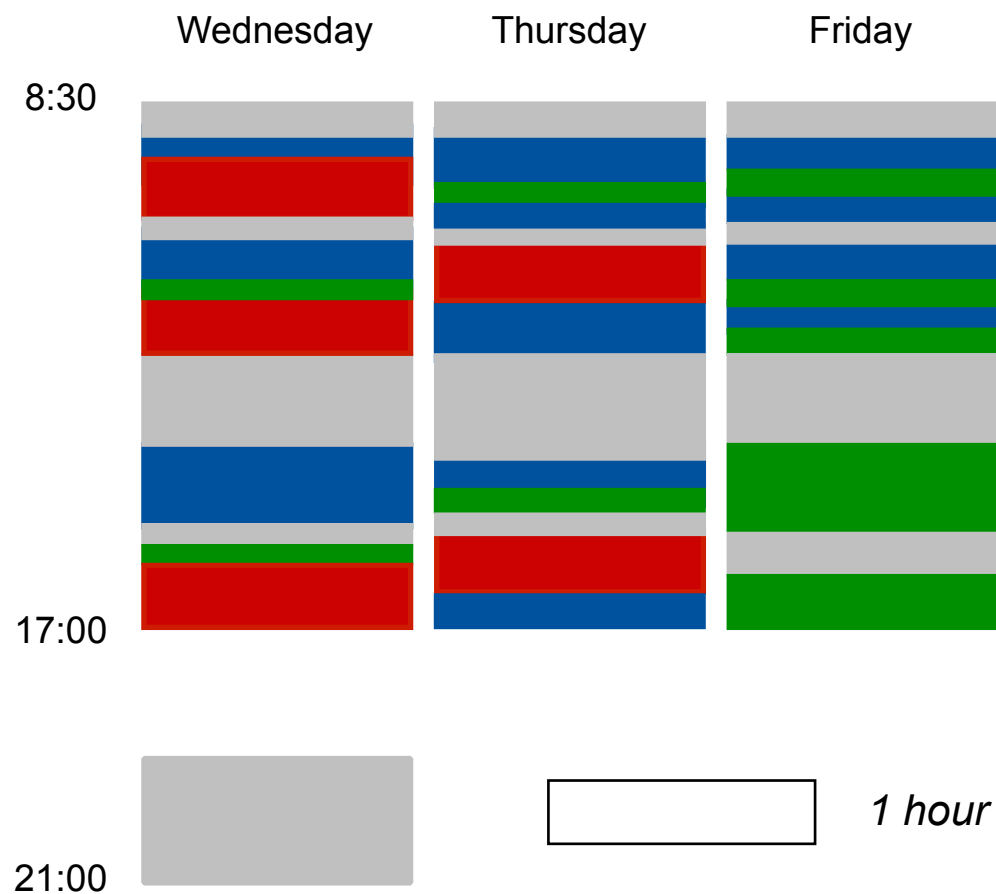
- **Discuss** about new problems and needs that people working with LSST data will have to face.
- **Develop a plan** of how **to collaborate** to cover future analysis/tests.
- **Prepare SN researchers** for LSST data analysis.
- **Provide** the SN community with state of the art **analysis tools**.
- **Make synergistic connections** with ongoing and future cosmological surveys.
- **Make progress** on LSST SN roadmap tasks.
- **Engage SN researchers** from LSST institutions that do not have started to work in LSST-related science but that are willing to start investing part of their time in it.
- **Serve as a first taste** of what LSST can provide for their research projects.
- **Provide the chance** to learn about how to use current tools.
- **Discuss** with other SN researchers about what is needed, and to what they can contribute.



# Locations



# Schedule



Talks 6:30

Discussion 4:00

Tutorials 5:00

Social 9:45

# Legacy



A screenshot of the GitHub organization page for "LSST-Supernova-Workshops". The page header shows the GitHub logo, a search bar, and navigation links for "Pull requests", "Issues", and "Gist". The organization's profile picture is a blue and white image of a building, with the text "he LSST era" above it. The organization name "LSST-Supernova-Workshops" is prominently displayed. Below the name are tabs for "Repositories", "People 15", "Teams 0", "Projects 0", and "Settings". A search bar for repositories is present, along with a "Type: All" dropdown and a "Customize pinned repositories" link with a "New" button. The main content area shows a repository titled "Pittsburgh-2016" with the description "Preparing for SN science in the LSST era: A kick-off workshop" and a note "Updated 3 hours ago". On the right side, there is a "People" section showing a grid of 15 profile pictures and an "Invite someone" button.

<https://github.com/LSST-Supernova-Workshops>



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Supported by:

32 attendants

28 visitors

21 grants (75%)



## Enabling Science



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