

2013 NITARP PROGRAM EVALUATION

What you can expect



SCIENCE FOR SOCIETY:
SCIENCE COMMUNICATION
EVALUATION AND CONSULTING

THE REASONS

- Monitor progress and overall program effectiveness
- Uncover problems to aid communication between cohort and Caltech scientist-mentors
- Help Caltech/IPAC learn where:
 - A. *The program is working well*
 - B. *The program needs improvement*

And ultimately,

- Determine the various different impacts the program has on all participants, including Caltech scientists

THE PROCESS

- Pre-program assessment
- ¼ program check in
- Summer check in
- ¾ program check in
- Post program feedback
- Phone interviews for more in depth feedback sooner or later

ROLES

Yours

- Provide honest feedback

Mine

- Provide you with a confidential place to report experiences
- Serve as a liaison between cohort and NITARP admin

Ours

- Collectively help Caltech/IPAC gather evidence of NITARP's successes and challenges, and its overall impact on participants